PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

SECTION J - LIST OF ATTACHMENTS

ATTACHMENT	TITLE	PAGE
J-1	Award Fee Evaluation Plan	J-1.1
J-2	Data Requirements List (DRL) and Data Requirements Description (DRD)	J-2.1
J-3	U.S. Department of Labor Wage Determination/Collective Bargaining Economic Terms	J-3.1
J-4	List of Installation-Accountable Property, and Vehicles	J-4.1
J-5	Safety and Health Plan (Contractor Provided)	J-5.1
J-6	Phase In Plan (Contractor Provided)	J-6.1
J-7	IT Plan (Contractor Provided)	J-7.1
J-8	Environmental Compliance Plan (Contractor Provided)	J-8.1
J-9	Workload Data	J-9.1
J-10	List of Training	J-10.1
J-11	Pressure Vessel Systems	J-11.1
J-12	DD 254	J-12.1
J-13	Area Site Maps	J-13.1

PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-1 - AWARD FEE EVALUATION PLAN

Facility Operations and Support Contract

Award Fee Evaluation Plan

1.0 INTRODUCTION

In accordance with the provisions of the Federal Acquisition Regulation (FAR) and the NASA and JSC policies, an award fee evaluation procedure is hereby established to evaluate Contractor performance and determine the award fees to be earned and payable under this contract. The fee arrangement outlined in this plan has been established to motivate the Contractor to strive for excellence in the quality and timeliness of performance, safety, and cost. The payment of any award fee is contingent upon compliance with contractual requirements and performance to the degree specified in Appendix 1.

The Contractor's performance will be evaluated by the Government in accordance with the procedures set forth below at the expiration of each period specified in Appendix 3. The evaluation to be performed by the Government will be based on the Government's assessment of the Contractor's accomplishment of the various areas of work covered by the SOW in accordance with the criteria, weightings, procedures, and other provisions set forth below. The award fee evaluation process will include both objective and subjective assessments of Contractor performance. Ordinarily, award fee applies only to cost reimbursement portions of a contract. For the evaluations under this contract, the Government may consider the Contractor's performance under the fixed price portions. However, performance on fixed price portions of the contract will not be part of the cost performance evaluation for award fee.

Performance determinations will be made at the end of each 6-month evaluation period as shown in Appendix 3. For each period, the Contractor may earn award fee from a minimum of zero dollars to the available award fee shown in Appendix 3. Contractor will be informed of any changes in evaluation factors or weightings prior to the affected award fee period.

Each award fee evaluation is considered to be final. Any unearned award is lost and cannot be moved into subsequent fee evaluation periods. An overall performance evaluation and fee determination of zero may be made for any evaluation period when there is a major breach of safety or security as defined in NFS 1852.223-75, Major Breach of Safety or Security.

The Government shall pay fee to the Contractor in accordance with Clause G.2 entitled, "Award Fee for Service Contracts".

2.0 ORGANIZATION STRUCTURE

2.1 PERFORMANCE EVALUATION BOARD INTEGRATION TEAM (PEB-IT)

The Performance Evaluation Board Integration Team (PEB-IT) will be composed of the contract management team including the Contracting Officer (CO) and Contracting Officer's Technical Representative (COTR). The COTR will be the focal point for the

accumulation and development of award fee evaluation technical reports, reviews, and presentations. The Contracting Officer will be the focal point for Contractor performance evaluations relating to contract management. The PEB-IT will evaluate Contractor performance using the evaluation factors listed in Section 4.0, Evaluation Criteria and Weighting, of this plan.

The PEB-IT will provide the Contractor interim performance evaluations a minimum of every three months (after 5 months for the first evaluation period, includes phase-in). The intent of these interim evaluations is to discuss specific areas where future performance improvement is necessary or where performance has excelled.

The PEB-IT will prepare a 6-month evaluation report for review by the Performance Evaluation Board (PEB) for each evaluation period (after 8 months for the first evaluation period, includes phase-in). This report will include a recommended adjective rating and numerical score representing the Contractor's performance for the period evaluated.

2.2 PERFORMANCE EVALUATION BOARD (PEB)

The PEB will be appointed by the Fee Determination Official (FDO) or designee. A PEB, comprised of selected technical and contract management personnel of NASA, will evaluate the Contractor's performance after each evaluation period to determine whether, and to what extent, the Contractor's performance during the evaluation period is deserving of the payment of award fee. The PEB, at the end of each evaluation period, will prepare a summary of the evaluations for review by the Fee Determination Official (FDO). This summary report will include a recommended adjective rating and numerical score representing the Contractor's performance for the period evaluated.

2.3 FEE DETERMINATION OFFICIAL (FDO)

The FDO, a senior NASA official, will determine the Contractor's performance score in accordance with the procedures set forth below. After considering available and pertinent information and recommendations, the FDO will make a performance determination for each period in accordance with the provisions of this plan and of Contact Section B.3 entitled, "Estimated Cost/Price and Fee."

3.0 EVALUATION PROCEDURES

Award fee evaluation periods shall be 6 months in length; except for period 1 which is 8 months in length (includes phase-in). Contractor performance will be assessed at the mid-point and at the end of each evaluation period. (Period 1 mid-point assessment shall be conducted at the 5th month, includes phase-in). The Government may provide Contractor performance feedback to the Contractor at any time during the evaluation period.

a. The Contractor may provide recommended areas of emphasis and weightings for consideration by the Government to be used for the ensuing evaluation period no

later than 45 days prior to the start of each award fee evaluation period (for the first evaluation period this shall be construed as 30 days prior to the end of the phase-in period). Consideration will be given to the Contractor's recommendations; however, it is the Government's responsibility to establish the specific areas of emphasis for each evaluation period.

b. The Government may unilaterally identify selected areas of emphasis and prioritize their relative importance. These areas of emphasis will be communicated to the Contractor by the CO in writing 30 days prior to the beginning of the applicable evaluation period (for the first evaluation period this shall be construed as 20 days prior to the end of the phase-in period). Emphasis will be directed at particular areas under the contract, which appear to the Government to deserve special attention and will be used in judging the Contractor's performance. These areas of emphasis will not necessarily cover the entire spectrum of performance that will be evaluated in determining award fee dollars earned. Other pertinent factors included under the contract and general factors bearing upon overall performance will be considered as the facts and circumstances of each period may require.

c. The Contractor may provide a self-evaluation report to the Contracting Officer within 5 days after the end of a performance period. The PEB-IT will not submit its recommendation to the PEB until (1) the Contractor's self-evaluation report has been received and considered, or (2) the Contractor has provided written notification that a self-evaluation report will not be submitted, or (3) the deadline for its submission has expired.

d. Promptly after the end of each six-month evaluation period, the PEB-IT shall meet to consider all of the performance information it has obtained. At the meeting, the PEB-IT will summarize its preliminary findings and recommendations in the Performance Evaluation Board Integration Team Report (PEB-ITR). Included with the report will be an adjective rating and a recommended performance score. The report, adjective rating, and recommended performance score will be presented to the PEB.

e. The PEB shall meet subsequent to the PEB-IT and consider all of the performance information it has obtained. At the PEB meeting, the contractor may provide a self-evaluation presentation (a copy of which shall be provided to the PEB) not to exceed 30 minutes in length.

f. The PEB will summarize its preliminary findings and recommendations in the Performance Evaluation Board Report (PEBR). Included with the report will be an adjective rating and a recommended performance score. The report, adjective rating, and recommended performance score will be presented to the FDO.

g. The Contractor will be notified of the PEB evaluation, provided copies of the PEBR, and provided the Preliminary Award Fee Determination. The Contractor shall provide a written response to the Contracting Officer within 5 calendar days stating acceptance or indicating a need for further FDO consideration. If the Contractor takes exception to the PEB findings, such exception shall be stated in writing and provided to the Contracting Officer within 5 working days from the date that the PEB findings were provided to the Contractor. The Contractor may provide additional information for consideration by the FDO. Such information

shall be delivered in writing to the Contracting Officer within 5 calendar days of notification to the contractor of the recommended rating and score.

h. The FDO will consider the recommendations of the PEB-IT, the PEB, the PEBR, information provided by the Contractor, if any, and any other pertinent information in determining performance scores. The FDO's determination of the scores will be stated in a written Award Fee Determination and provided to the Contractor by the Contracting Officer.

i. The FDO will not make a performance determination prior to the expiration of the 5 calendar day period prescribe above for Contractor submissions unless the Contractor has affirmatively indicated, in writing, that no further Contractor submission will be made.

j. The Contractor shall submit to the Contracting Officer a Corrective Action Plan (CAP) for all identified weaknesses noted in the PEB report or adverse objective performance metrics identified by the Government as part of the evaluation. The CAP shall be submitted within 15 working days after the final performance determination for each evaluation period for concurrence by the Contracting Officer and the COTR.

4.0 EVALUATION CRITERIA AND WEIGHTING

Contractor performance evaluations will be based upon objective and subjective assessments of major elements of Contractor performance including cost. Objective performance metrics will be developed and used together with subjective award fee evaluations to arrive at an overall recommended numerical and adjective rating for the period.

The criteria for evaluation of Contractor performance for determination of award fee is listed below. The Government may unilaterally modify the award fee performance evaluation factors and performance evaluation areas applicable to the evaluation period. The Contracting Officer shall notify the Contractor in writing of any such changes prior to the start of the relevant evaluation period.

Evaluation Criteria	**Weighting**
1) Technical and Management Performance	55%
Quality of Work Schedule Performance Program Management (including ACA's)	
2) Safety and Health	10%
3) Cost Performance	35%

Notwithstanding any of the above, a major breach of safety or security, as defined by clause 1852.223-75 of this contract, may result in an award fee score of zero for the affected evaluation period.

In order to earn any award fee, the Contractor must receive a numerical rating of 61 or greater. Appendix 1, Evaluation Definition, provides the performance level definition adjective ratings and corresponding numerical scores that will be used in performance evaluations. The numerical grade ranges corresponding to these adjective ratings and their conversion to total award fee earned are set forth in Appendix 2. Appendix 3 provides the distribution of the available award fee for each evaluation period.

5.0 MAXIMUM AVAILABLE AWARD FEE POOL

The maximum available award fee is identified in Clause B.3. The award fee by period is identified in Appendix 3, Award Fee Distribution.

6.0 PROVISIONAL PAYMENT OF AWARD FEE

Pending a determination of the amount of award fee earned for periodic evaluations, a portion of the available award fee for that period will be provisionally paid to the Contractor on a monthly basis, in accordance with contract Clause G.2 entitled "Award Fee for Service Contracts."

APPENDIX 1- EVALUATION DEFINITIONS

ADJECTIVE RATING	RANGE OF POINTS	DESCRIPTION
Excellent	100 - 91	Of exceptional merit; exemplary performance in a timely, efficient and economical manner; very minor (if any) deficiencies with no adverse effect on overall performance.
Very Good	90 - 81	Very effective performance, fully responsive to contract; contract requirements accomplished in a timely, efficient and economical manner for the most part; only minor deficiencies.
Good	80 - 71	Effective performance; fully responsive to contract requirements; reportable deficiencies, but with little identifiable effect on overall performance.
Satisfactory	70 - 61	Meets or slightly exceeds minimum acceptable standards; adequate results; reportable deficiencies with identifiable, but not substantial, effects on overall performance.
Poor/Unsatisfactory	60 - 0	Does not meet minimum acceptable standards in one or more areas; remedial action required in one or more areas; deficiencies in one or more areas, which adversely affect overall performance.

APPENDIX 2 - PERFORMANCE SCORE CONVERSION CHART

WEIGHED PERFORMANCE SCORE		PERCENTAGE OF AVAILABLE AWARD FEE
100		100%
99		99
98		98
97		97
96	Excellent	96
95		95
94		94
93		93
92		92
91		91
90		90
89		89
88		88
87		87
86	Very Good	86
85		85
84		84
83		83
82		82
81		81
80		80
79		79
78		78
77		77
76	Good	76
75		75
74		74
73		73
72		72
71		71
70		70
69		69
68		68
67		67
66	Satisfactory	66
65		65
64		64
63		63
62		62
61		61
60 and below		0

APPENDIX 3 – AWARD FEE DISTRIBUTION

Evaluation Periods	Estimated Award Fee Available
March 1, 2006 – October 31, 2006	$162,335.00
November 1, 2006 – April 30, 2007	$162,336.00
May 1, 2007 – October 31, 2007	$164,287.00
November 1, 2007 – April 30, 2008	$164,287.00
May 1, 2008 – October 31, 2008	$167,900.00
November 1, 2008 – April 30, 2009	$167,901.00
May 1, 2009 – October 31, 2009	$172,578.00
November 1, 2009 – April 30, 2010	$172,579.00
May 1, 2010 – October 31, 2010	$177,496.00
November 1, 2010 – April 30, 2011	$177,496.00
TOTAL	$1,689,195.00

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PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-2 - DATA REQUIREMENTS LIST (DRL) AND DATA REQUIREMENTS DESCRIPTION (DRD)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 26, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.1	Project Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	WK/MO		30 days after Contract start date	Elec	3

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Project Manager
2) RA/Contracting Officers Technical Representative
3) BH5/Contracting Officer

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.2	Safety & Health Plan (WSTF FOSC)	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Proposal*	E/HC	8

8. Distribution *(Continue on a blank sheet if needed)*
1) NS/Safety & Test Operations
2) NS3/S&MA – WSTF
3) SD/Occupational Health
4) RA/Contracting Officer's Technical Representative

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Submitted with proposal. Final revision delivered 30 days following award. Subsequent revisions are subject to NASA review and approval.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.3	Employee Training Status, Trends, and Effectiveness	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	MO/QU		30 days after Contract start date	Elec	Other

8. Distribution *(Continue on a blank sheet if needed)*
WSTF Management Distribution as directed in DRD.

9. Remarks
WSTF Management Distribution as directed in DRD.
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.4	Equipment Replacement Plan	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		30 days after Contract start date	Elec	6

8. Distribution *(Continue on a blank sheet if needed)*
1) RA/Contracting Officer's Technical Representative
2) RA/NASA Management & RC/Office Chiefs

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 26, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.9	Overall Program Reporting Plan	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Proposal*	E/HC	2

8. Distribution *(Continue on a blank sheet if needed)*
1) RA/Management Representative
2) BH5/Contracting Officer

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Submitted with proposal. Final revision delivered 90 days following award.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.10	Work Breakdown Structure and Dictionary Plan	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	RT		Proposal*	E/HC	6

8. Distribution *(Continue on a blank sheet if needed)*
1) BH5/Contracting Officer
2) RA/NASA Management and RC/Office Chiefs

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Submitted with proposal. Final revision delivered 30 days following award. Subsequent revisions are subject to NASA review and approval.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.11	Wage/Salary and Fringe Benefit Data	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN*		Upon Contract Start	Elec	1

8. Distribution *(Continue on a blank sheet if needed)*
1) BH5/Contracting Officer

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Subsequent deliveries 90 days prior to anniversary date of contract.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
3.12	Notification of Potential Labor Dispute and Contingency Strike Plan	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	RT		Upon Contract Start	Elec	2

8. Distribution *(Continue on a blank sheet if needed)*
1) BA2/Labor Relations Officer
2) BH5/Contracting Officer

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

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DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 26, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
***	THIS LINE INTENTIONALLY BLANK	☐ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request				
	8. Distribution *(Continue on a blank sheet if needed)*		9. Remarks			

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
4.1	Maintenance & Operations (M&O) Work Plan Reporting	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering M&O TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
4.2	Electrical Systems, EPS, and UPS M&O Reporting	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering M&O TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
4.3	Potable Water & Wastewater/Sewer System M&O Reporting	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering M&O TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

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DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
4.4	Facilities, Buildings, Grounds, Roads, and Equipment	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering M&O TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
4.5	Natural Gas Systems M&O Reporting	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering M&O TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.1	Logistics Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	MO/SA		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Logistics TMR 2) BH5/Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.2	Mail Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	MO/QU		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Logistics TMR 2) RA/Contracting Officer's Technical Representative		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.3	Disposal Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN		10/5/06	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Logistics TMR 2) BH5/Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.4	Transportation Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Elec	4
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Transportation Officer 2) GSA 3) JB/JSC Transportation Officer 4) BH5/Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.5	Equipment Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD*		Upon Contract Start	Elec	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Property Administrator 2) Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Property financial reports submitted using the CHATS system.				
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.6	Supply Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	E/HC	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Property Administrator 2) BH5/Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.7	Real Property Reports	☐ (1) Written approval ☒ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD*		Upon Contract Start	E/HC	2

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Real Property Officer
2) BH5/Contracting Officer

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Reports may be submitted in the Real Property Management System or hard copy.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
5.8	Government Property Management Plan	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	RT		Proposal*	E/HC	4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Property Administrator
2) BH5/Contracting Officer
3) RA/Contracting Officer's Technical Representative
4) As specified in DRD

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Submitted with proposal. Final revision delivered 90 days following award.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
7.1	Environmental Discharge Plan Reports	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Other*	4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (3 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Some reports must be prepared in PDF format for CD-ROM delivery.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
7.2	Discharge Permit 1255 (DP-1255) Quarterly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	QU		Upon Contract Start	Other*	4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (3 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Reports must be delivered in PDF format for CD-ROM delivery.

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.3	Annual Liner Study Report for Evaporation Tank Unit System	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN		Upon Contract Start	a. Type: Other* b. Number: 4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (3 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Report must be delivered in PDF format for CD-ROM delivery.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.4	Hazardous Waste Reporting Requirements	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	a. Type: Other* b. Number: 4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (3 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Reports must be delivered in PDF format for CD-ROM delivery.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.5	Annual Environmental Fee Submittals	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN		Upon Contract Start	a. Type: Other* b. Number: 4

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (3 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Reports must be delivered in PDF format for CD-ROM delivery.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.6	RCRA Post-Closure Care Annual Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN		Upon Contract Start	a. Type: Other* b. Number: 6

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager (5 copies)
2) RC/Environmental Records Management System

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Report must be delivered in PDF format for CD-ROM delivery.

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.7	RCRA PCC Groundwater Monitoring Quarterly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	QU		Upon Contract Start	a. Type: Other* b. Number: 6
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (5 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.			
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.8	RCRA RFI Groundwater Monitoring Quarterly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	QU		Upon Contract Start	a. Type: Other* b. Number: 6
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (5 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.			
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.9	Environmental Air Permit Compliance Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	QU		Upon Contract Start	a. Type: Other* b. Number: 4
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (3 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.			
1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies
7.10	Environmental Drinking Water Compliance Reports	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	a. Type: Other* b. Number: 4
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (3 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Reports must be delivered in PDF format for CD-ROM delivery.			

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
7.11	General Multi-media Environmental Compliance Reports	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AD		Upon Contract Start	Other*	6
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (5 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Some reports must be prepared in hardcopy and PDF format for CD-ROM delivery.				
7.12	Environmental Community Right to Know Reporting Requirements	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN		Upon Contract Start	Other*	6
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (5 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Some reports must be prepared in hardcopy and PDF format for CD-ROM delivery.				
7.13	NASA Environmental Tracking System Electronic Reporting Data Call Reports	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AR		Upon Contract Start	Other*	1
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Requires entry of data into the NASA Environmental Tracking System (NETS).				
7.14	Annual Communications Plan	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	RT/AN		Upon Contract Start	E/HC	2
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager 2) BH5/Contracting Officer		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.				

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	7. Copies b. Number
7.15	NMED Environmental Activity Monthly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	MO		Upon Contract Start	Other*	6
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (5 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Reports must be delivered in PDF format for CD-ROM delivery.				
7.16	New Mexico State Land Office Quarterly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	QU		Upon Contract Start	Other*	3
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (2 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.				
7.17	New Mexico State Engineer's Office Monthly Report	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	MO		Upon Contract Start	Other*	3
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (2 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.				
7.18	Solid Waste Landfill Closure and Post-Closure Care Plan Reports	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	AN/SA		Upon Contract Start	Other*	4
	8. Distribution *(Continue on a blank sheet if needed)* 1) RC/Engineering Environmental Program Manager (3 copies) 2) RC/Environmental Records Management System		9. Remarks All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD. * Report must be delivered in PDF format for CD-ROM delivery.				

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

DATA REQUIREMENTS LIST (DRL)

(See reverse for instructions)
Based on JSC-STD-123

a. Title of Contract, Project, SOW, etc.	b. Contract/RFP No.	c. DRL Date/Mod Date
WSTF Facility Operations & Services Contract (FOSC)	NNJ06HC02C	April 25, 2005

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
7.19	Environmental Compliance Plan	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	RT		Proposal*	E/HC	2

8. Distribution *(Continue on a blank sheet if needed)*
1) RC/Engineering Environmental Program Manager
2) RA/Contracting Officers Technical Representative

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.
* Submitted with proposal. Final revision delivered 30 days following award. Subsequent revisions are subject to NASA review and approval.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
5.9	Reports Required for Logistics	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	Per DRD	5/9/05	Per DRD		

8. Distribution *(Continue on a blank sheet if needed)*
NASA Headquarters
Per DRD

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
3.13	Information Technology (IT) Capital Planning and Investment Control (CPIC)	☒ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request	Per DRD	3/1/06	Per DRD		

8. Distribution *(Continue on a blank sheet if needed)*
RA/Chief Information Officer
RA/Contracting Officer's Technical Representative

9. Remarks
All electronic distribution shall be accomplished using SPICE. Other media dsitribution may also be indicated within each DRD.

1. Line item no.	2. DRD Title	3. Data type:	4. Frequency	5. As-of-date	6. 1st subm. date	7. Copies a. Type	b. Number
		☐ (1) Written approval ☐ (2) Mandatory Submittal ☐ (3) Submitted upon request					

8. Distribution *(Continue on a blank sheet if needed)*

9. Remarks

JSC Form 2323 (Rev May 1, 1991) (MS Word August 1995)

Short Form Instructions for Completing JSC Form 2323 & 2323A

DRL IDENTIFICATION

a. Title - Enter nomenclature descriptive of activity to which the DRL pertains, such as project, contract, statement of work, or request for proposal.
b. Contract/RFP Number - Enter contract number or RFP number, if applicable.
c. Date - Enter DRL preparation date as follows: Month-Day-Year. Subsequent modification dates may also be entered in this block.

LINE ITEM IDENTIFICATION

1. **Line Item No.** - Number line items sequentially, 1 through 999. Items 1, 2, 3, 4 are preprinted on JSC Form 2323. JSC Form 2323A is numbered 5 and following.

2. **DRD Title** - Enter DRD title from block 1 of JSC Form 2341.

3. **Data Type** - Check the appropriate data type. Additional detail needed to clarify types or define subtypes may be added in block 9, REMARKS.

   (1) Written Approval - Data requiring written approval by the NASA OPR before implementation into procurement or development program.
   (2) Mandatory Submittal - Data submitted to NASA for coordination, information, review, and/or management control.
   (3) Submittal upon Request - Data prepared and retained by respondent to be made available to requiring organization upon request.

4. **Frequency** - Enter frequency of submittal code as follows:

Code	***Description***	***Code***	***Description***	***Code***	***Description***
AD	As Directed	DA	Daily	RD	As Released
AN	Annually	DD	Deferred Delivery	RT	One Time and Revisions
AR	As Required	MO	Monthly	SA	Semi-Annually
BE	Biannually (Every other yr.)	OT	One Time	TY	Three Per Year
BM	Bimonthly (Every other mo.)	PV	Per Vehicle	UR	Upon Request
BW	Biweekly (Every other week)	QU	Quarterly	WK	Weekly

5. **As-Of Date** - If reports are of a recurring nature, give as-of date (cutoff date and due date: e.g., 15/1 indicated input cutoff date of 15th and due date of 1st). Amplify in Remarks, Item 9, if necessary.

6. **First Submittal** - Enter Month/Day/Year of initial submittal. If calendar date is not scheduled, enter number of days preceding or following event to which data requirement is related (e.g., 90 days prior to launch). Amplify in Remarks, Item 9, if necessary.

7. **Copies** - Complete 7a and 7b as specified below.

   a. Type - Enter code as follows:

Code	***Definition***	***Code***	***Definition***
PRINT	Printed Copies	MICRO	Microfilm Aperture Cards
REPRO	Reproducible Copy	OTHER	Explain Remarks, Item 9
HC	Hard copy	E	Electronic

   b. Number - Enter number of copies required opposite each type of copy furnished.

8. **Distribution** - List current codes or addresses and names of organizations, which are to receive copies of documents, generated under the DRD. If more than one copy is required, so indicate in parenthesis by recipient's name. Continue on a blank sheet if necessary.

9. **Remarks** - Enter in this space.
   a. Reference to specific work statement paragraph as applicable to explain relationship of data to task.
   b. Additional submittal information, if necessary.
   c. Comments which explain an entry made in any block of the DRL.
   d. OPR for a specific DRD, if different from contract COTR.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Project Reports	4/26/2005	3.1	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data used to assess the status of individual WSTF projects and overall status of all projects as an integrated group.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
WSP 09-0014 and MSM	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 The weekly and monthly reporting requirements defined below apply to all ordered projects as defined in WSP 09-0014 – Project Management. If the approved Delivery Order specifies different reporting requirements than those specified in this DRD, the Delivery Order takes precedence.

2.0 Weekly Report:

Provide an earned value (EV) report (cost and schedule) on project performance to the NASA Project Manager for cost reimbursable work

3.0 Monthly Report:

3.1 For all ordered projects, provide and/or present a Project Status briefing that contains the following information:

- Project Description
- Significant Accomplishments
- EV data (inception to date)
- Earned Value Variance Explanation
- Schedule and Cost Recovery Plan (if applicable)
- Scope Changes
- Documentation Status (e.g., Project Plan, Test Plan, and Safety/Readiness Reviews)
- External Risks
- Internal Risks
- Safety issues
- Resources Issues

3.2 For all Type I projects, provide an integrated project report that summarizes the earned value performance of all open projects by fund source and provides an explanation of the aggregate variances with an explanation.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Safety and Health Plan (WSTF Facility Operations & Services Contract)	4/26/2005	3.2	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Establishes Safety and Health Plan for contractors providing support to JSC WSTF	☐ Technical ☐ Administrative ☒ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPR 8715.3; JPR 1700.1; WSTF Management System Manual	Safety & Health Plan (WSTF TEC DRD) Training Plan (WSTF FOSC DRD)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Applicable Documents:

- OSHA TED 8.4, Voluntary Protection Program (VPP) Policies and Procedures Manual
- NPR 8715.3, NASA Safety Manual
- NASA STD 8719.11, Fire Protection
- NPR 8715.2, Emergency Preparedness
- JSC 17773, Instructions for Preparation of Hazard Analysis for JSC Ground Operations
- JPR 1700.1, JSC Safety and Health Handbook
- WSTF Management System Manual, Section 4.2.1.7 Safety; Section 4.2.1.8 Emergency Management
- WSTF Standard Procedure WSP 25-0002, Safety Planning and Compliance

NOTES:

UPON NASA APPROVAL, THE CONTRACTOR'S SAFETY AND HEALTH PLAN BECOMES A PART OF THE CONTRACT.

THE CONTRACTOR'S PLAN SHALL ADDRESS INTEGRATION OF SAFETY AND HEALTH ACTIVITIES FOR ALL WSTF AND CONTRACTOR ENTITIES SUBJECT TO SIMILAR HAZARDS FOR THE MULTIPLE EMPLOYER WORK ENVIRONMENT ON NASA WSTF PROPERTY.

2.0 Frequency of submission: One time only (with the proposal) and a minimum of annual revisions.

3.0 Distribution: After the plan is approved by NASA, the Contracting Officer will retain the originally signed plan in the contract file. The contractor will send additional copies to each of the following:

- NS/Safety and Test Operations Division (2 copies)
- NS3/Safety and Mission Assurance/WSTF (4 copies)
- SD13/Occupational Health Officer (1 copy)
- JA131 / Environmental Services (1 copy)
- Contracting Officer's Technical Representative (1 copy)

4.0 Subsequent revisions to the plan: The contractor may revise the plan at any time or at the direction of the Government. Revisions are subject to Government review and approval. Distributions of approved revisions will be as described above.

5.0 Other deliverables: The requirements for this plan as detailed in the instructions on plan content below include instructions for specific reports and data to be submitted to the Government. These instructions are to be included in the plan and represent contractual commitments by the contractor to provide this information.

Format:

1. Cover page - to include as a minimum the signatures of Contractor's project manager and designated safety official (if different) upon contract award and for subsequent revisions, the plan shall be submitted for approval by the NASA Contracting Officer and NS3/WSTF Safety & Mission Assurance. Other signatures may be required at the discretion of the Government.

2. Table of Contents. See content below.

3. Body of plan - as required. Contractor's format is acceptable but should be traceable to the elements of the content below.

4. When preparing its plan, the offeror/contractor is expected to review all the items below and tailor its plan accordingly. The plan will clearly identify those resources to be provided by the contractor and provided by the Government. This review and supporting rationale is to be made available to the Government as part of this plan. It can be documented as a checklist or outline, inserted directly in the body of the plan, or in any format developed by the contractor that clearly conveys the results of this review including the basis for any underlying assumptions.

Authority: FAR 52.223-1 through -5, -10; NFS 18-23.70, 18-52.223-70, 18-52.223-73.

Content:

1. **MANAGEMENT LEADERSHIP AND EMPLOYEE PARTICIPATION.**

1.1. Policy: Provide the contractor's safety and health policy statement with the plan. Compare the contractor's policy statement with those of NASA and OSHA and discuss any differences.

1.2. Goals and Objectives: Describe specific safety and health goals and objectives to be met. Discuss specific methods of integrating WSTF safety and health goals and objectives associated with other WSTF-resident contractor and NASA organizations. Establish appropriate goals based on current trends and needs associated with aerospace test and evaluation industry practices. Discuss status of safety program using the NASA "Performance Evaluation Profile" or OSHA Voluntary Protection Program safety performance criteria. Describe the contractor's approach to continuous improvement (including milestone schedule) using level 5 of the Performance Evaluation Profile as a guideline.

1.3. Management Leadership: Describe management's procedures for implementing its commitment to safety and health through visible management activities and initiatives including a commitment to exercise management prerogatives to ensure workplace safety and health. Describe processes and procedures to making this visible in all contract and subcontract activities and products. Include a statement from the project manager or designated safety

official indicating that the plan will be implemented as approved and that the project manager will take personal responsibility for its implementation.

1.4. Employee Involvement: Describe procedures to promote and implement employee (e.g., non-supervisory) involvement in safety and health program development, implementation and decision-making. Describe the scope and breadth of employee participation to be achieved so that approximate safety and health risk areas of the contract are equitably represented.

1.5. Assignment of Responsibility: Describe line and staff responsibilities for safety and health program implementation. Identify any other personnel or organization that provides safety services or exercises any form of control or assurance in these areas. State the means of communication and interface concerning related issues used by line, staff, and others (such as documentation, concurrence requirements, committee structure, sharing of the work site with NASA and other contractors, or other special responsibilities and support.) As a minimum, the contractor will identify the following:

1.5.1. *Safety Representative* - identify by title the individual who will be trained and certified in accordance with WSTF to be responsive to Center-wide safety, health, environmental, and fire protection concerns and goals, and who will participate in meetings and other activities related to the WSTF Safety and Health program.

1.5.2. *Company Physician/Occupational Injury/Illness Case Manager* - identify a point of contact who is responsible for the transfer or receipt of company medical data and who will be the primary contact for the company in the event any employee suffers a work related injury or illness (such as the company physician) by name, address, and telephone number to the WSTF Medical Dispensary. This will facilitate communication of medical data to contractor management. Prompt notification to the WSTF Medical Dispensary shall be given of any changes that occur in the identity of the point of contact. A letter to the JSC Occupational Health Office can accomplish initial identification of point of contact and subsequent updates with a copy sent to the Contracting Officer. The initial letter is to be received by the Government prior to contract start. Describe how the WSTF Medical Dispensary will be utilized to fulfill occupational health monitoring and employee wellness programs.

1.5.3. *Building Fire Wardens* - provide a roster of fire wardens (their names, phone numbers and pagers, and mail codes) that will fulfill the requirements of the WSTF Fire Safety Program stipulated in WSP 25-0003. Contractor fire wardens are needed to facilitate coordination of related issues with NASA facility managers and emergency planning and response officials and their representatives. Fire wardens will be trained in accordance with WSP 25-0003. The roster shall be maintained by letter to NS3/WSTF Safety & Mission Assurance, with copies to the Contracting Officer and Contracting Officer's Technical Representative. The initial letter shall be received by the Government not later than 15 days after contract start.

1.5.4. *Designated Safety Official* - identify by title the official(s) responsible for implementation of this plan and all formal contacts with regulatory agencies and with NASA.

1.6. Provision of Authority: Describe consistency of the plan for compliance with applicable NASA and WSTF requirements and contractual direction as well as applicable Federal, state, and local regulations and how compliance will be maintained throughout the life of the contract.

1.7. Accountability: Describe procedures for ensuring that management and employees will be held accountable for implementing their tasks in a safe and healthful and environmentally compliant manner. The use of traditional and/or innovative personnel management methods (including discipline, motivational techniques, or any other technique that ensures accountability) will be referenced as a minimum and described as appropriate.

1.8. Program Evaluation: The program evaluation consists of:

1.8.1. *Participation in a Performance Evaluation Profile (PEP) survey at the request of the Government* - The PEP survey normally will be scheduled and administered at the discretion of the Government. If the Government chooses not to do the PEP in a given year, the contractor may at its option initiate its own PEP by contacting JSC Occupational Safety, code NS2, for assistance.

1.8.2. [Reserved.]

1.8.3. *A written self-evaluation report to be delivered by Sept 30 of each year* - The self-evaluation shall follow the VPP program evaluation report format found in OSHA TED 8.4, Voluntary Protection Programs (VPP) Policies and Procedures Manual, Appendix D, "Annual Submissions", as mandated by the cognizant OSHA regional office. Contractors who have submitted a written self-evaluation as a VPP site may submit their original report to OSHA in lieu of writing a new self -evaluation provided that all action plans and status are updated. The self evaluation shall as a minimum cover the elements of the approved safety and health plan.

1.8.4. *Miscellaneous Reports* - The contractor will acknowledge the following as standing requests of the Government and to be handled as described below.

a. Roster of Terminated Employees. Identify personnel terminated by contractor. Send to the WSTF equivalent, no later than 30 days after the end of each contract year or at the end of the contract, whichever is applicable. At the contractor's discretion, the report may be submitted for personnel changes during the previous year or cumulated for all years. Information required:

(1) Date of report, contractor identity and contract number.

(2) For each person listed, provide name, social security number, and date of termination.

(3) Name, address, and telephone number of contractor representative to be contacted for questions or other information.

b. Material Safety Data. The contractor shall prepare and/or deliver Material Safety Data for hazardous materials brought onto Government property or included in products delivered to the Government. This data is required by the Occupational Safety and Health Administration (OSHA) regulation, 29 CFR 1910.1200, "Hazard Communication", EPA "Emergency Planning and Community Right-to-Know (EPCRA, ref. 40 CFR 302, 311, 312); and Federal Standard 313 (or FED-STD-313), "Material Safety Data, Transportation Data and Disposal Data for Hazardous Materials Furnished to Government Activities", as revised. 1 copy of each MSDS will be sent upon receipt of the material for use on NASA property to the WSTF Central Repository in accordance with WSI 25SW-0002, along with information on new or changed locations and/or quantities normally stored or used. If the MSDS arrives with the material and is needed for immediate use, the MSDS shall be delivered to the Central Repository by close of business of the next working day after it enters the site.

c. Hazardous Materials Inventory. The contractor shall compile an inventory report of all hazardous materials it has located on Government property not less than annually, and which is within the scope of 29 CFR 1910.1200, "Hazard Communication"; and Federal Standard 313 (or FED-STD-313), "Material Safety Data, Transportation Data and Disposal Data for Hazardous Materials Furnished to Government Activities", as revised. The call for this annual inventory and instructions for delivery shall be accomplished in

accordance with WSI 25SW-0002. This information shall use the format used by WSTF for chemical inventory compilation to provide the following:

(1) the identity of the material;
(2) the location of the material by building and room;
(3) the quantity of each material normally kept at each location
(4) peak quantity stored
(5) actual or estimated rate of annual usage of each chemical

1.9. Government Access to Safety and Health Program Documentation: The contractor shall recognize in its plan that it will be expected to make all safety, health, and environmental documentation (including relevant personnel records) available for inspection or audit at the Government's request. Electronic access by the Government to this data is preferred as long as Privacy Act requirements are met and Government safety and health professionals and their representatives have full and unimpeded access for review and audit purposes. For contractor activities conducted on NASA property, the contractor will identify what records it will make available to the Government in accordance with the Voluntary Protection Program criteria of OSHA as implemented in JPR 1700.1, "JSC Safety and Health Handbook" and the WSTF Management System Manual series 25 documentation. For the purpose of this plan, safety and health documentation includes but is not limited to logs, records, minutes, procedures, checklists, statistics, reports, analyses, notes, or other written or electronic document which contains in whole or in part any subject matter pertinent to safety and health or emergency preparedness.

1.10. Safety Requirements Modification: The contractor may be requested to participate in the review and modification of safety requirements that are to be implemented by the Government including any referenced documents therein. This review activity will be implemented at the direction of NS3/WSTF Safety & Mission Assurance or the NASA Contracting Officer's Technical Representative in accordance with established NASA directives and procedures. In addition, authorized WSTF Test System Safety (WSTF TEC) representatives may request changes in safety requirements and propose modifications subject to approval of NS3/WSTF Safety & Mission Assurance.

1.11. Procurement: Identify procedures used to assure that procurements are reviewed for safety and health considerations and specifications contain appropriate safety criteria and instructions. Set forth authority and responsibility to assure that safety tasks are clearly stated in subcontracts. Describe the method to ensure contracts and subcontractors are selected to ensure safety is maintained. Assure past safety performance is considered.

1.12. Certified Professional Resources: Discuss your access to certified professional resources for safety and health. Discuss their roles in motivation/awareness, worksite analysis, hazard prevention and control, and training.

1.13. Disciplinary System: Describe your system for ensuring safety and health discipline in your personnel (including subcontractors). Describe your approach to modifying personnel behaviors when personnel are exhibiting discrepant safety and health performance.

2. **WORKSITE ANALYSIS**. Hazards shall be systematically identified through a combination of surveys, analyses, and inspections of the workplace, investigations of mishaps and close calls, and the collection and trend analysis of safety and health data such as: records of occupational injuries and illnesses; findings and observations from preventive maintenance activities; reports on hazardous substance spills and inadvertent releases to the environment;

facilities related incidents related to partial or full loss of systems functions; etc. Describe methods used to analyze and control hazards, consult with other on-site contractor expertise, and consistently communicate hazard controls and regulatory obligations. Describe processes applied to ensure all hazards on NASA property, which are immediately dangerous to life or health, are reported immediately to NS3/WSTF S&MA. Ensure all safety engineering products that address operational hazard control, personal protective equipment, etc., on NASA property, including activities performed by other WSTF-resident contractor and NASA personnel, will be subject to review by safety and health representatives in accordance with WSI 25SW-0007.

2.1. Industrial Hygiene: Describe your industrial hygiene program and how it will be coordinated with the WSTF government provided resources for industrial hygiene. In the event corporate resources are used to determine workplace exposures, copies of all monitoring data shall be provided to WSTF-resident JSC Occupational Health representatives within 15 days of receipt of results.

2.2. Hazard Identification: Describe the procedures and techniques to be taken to compile an inventory of hazards associated with the work to be performed at WSTF, including activities performed by other WSTF-resident contractor and NASA organizations. This inventory of hazards shall address the work specified in this contract as well as operations and work environments in the vicinity or in close proximity to contract operations. The results will be reported to the Government in a manner suitable for inclusion in facilities baseline documentation as a permanent record of the facility. Inventory of hazards will include assurance that items are tracked to completion or residual hazards approved/accepted by NS3/WSTF S&MA and NASA Management as necessary. Specific techniques to be considered include:

2.2.1. *Hazard Analysis* – may address facilities, systems/subsystems, operations, processes, materials (including waste), and specific tasks or jobs. Analyses and report formats will be in accordance with JSC 17773, "Instructions for Preparation of Hazard Analyses for JSC Ground Operations," WSI 04SW-0002, and WSI 25SW-0032.

2.2.2. *Failure Modes and Effects Analysis* – may address facilities, systems/subsystems, or functional components. Analyses and report formats will be in accordance with WSI 04SW-0002.

2.2.3. *System Safety Analysis* – may address critical operations, projects, processes, or changes in materials, operations, or processes. Analyses and report formats will be in accordance with MSM System Safety Analysis Infrastructure Process.

2.3. Inspections:

2.3.1. *Routine Inspections* - Includes assignments, procedures, and frequency for regular inspection and evaluation of work areas for hazards and accountability for implementation of corrective measures. The contractor will describe administrative requirements and procedures for regularly scheduled inspections for safety, health, and fire hazards, and methods to assure employee involvement in inspection activities as stipulated in WSP 25-0010 and WSI 25SW-0015, ensuring 100% coverage is accomplished on a quarterly basis. Describe process and associated qualifications for annual inspections performed in compliance with 29 CFR 1960, including methods of assuring all aspects of WSTF activities performed by WSTF-resident contractors and NASA personnel are reviewed. Describe methods for integrating and validating results of hazard inspections and exposure assessments performed by external assessments and other WSTF-resident contractors. Describe maintenance of training and

qualifications for personnel fulfilling Deputy Facility Health, Safety and Environmental Management positions. Describe methods to analyze inspection results and assure timely resolution of identified hazards. Inspections will identify

a. Discrepancies between observed conditions and current requirements, and
b. New (not previously identified) or modified hazards.

2.3.2. *Protective Equipment* - Set forth procedures for obtaining, inspecting, and maintaining all appropriate protective equipment, as required, or reference written procedure pertaining to this subject in accordance with WSI 25SW-0007. Set forth methods for keeping records of such inspections and maintenance programs. Describe interaction with and utilization of other on-site safety and health professionals including WSTF Test System Safety (WSTF TEC) and JSC Occupational Health representatives.

2.4. Employee Reports of Hazards: Identify methods to encourage employee reports of hazardous conditions (e.g., close calls) and analyze/abate hazards in accordance with WSTF MSM Close Call Infrastructure Process requirements. The contractor will describe steps it will take to create reprisal-free employee reporting with emphasis on management support for employees and describe methods to be used to incorporate employee insights into hazard abatement and motivation / awareness activities. Describe processes for tracking, analysis, and consultation regarding employee safety and health concerns, integrating all WSTF-resident contractor and NASA employee inputs.

2.5. Process Safety Management (29 CFR 1910.119): Describe the method of assurance that OSHA requirements are fulfilled in accordance with WSI 25SW-0005.

2.6. Accident and Record Analysis:

2.6.1. *Mishap Investigation* – identification of methods to assure the reporting and investigation of mishaps including corrective actions implemented to prevent recurrence. The contractor will describe the methods to be used to report and investigate mishaps on NASA property and on contractor or third party property. The contractor will describe its procedures for implementing use of NASA forms as specified in JPR 1700.1 and WSI 25SW-0009, and any other forms used by contractor with emphasis on timely notification of NASA; investigation procedures; exercise of jurisdiction over a mishap investigation involving NASA and other contractor personnel; follow up of corrective actions; communication of lessons learned to NASA; and solutions to minimize duplications in reporting and documentation including use of alternate forms, etc. The contractor will discuss its procedures for immediate notification requirements for fires, hazardous materials releases, and other emergencies. The contractor will include appropriate details to address the use of NASA Form 1627, "Mishap Report" and requisite timeliness protocols for notification of NS2/JSC Occupational Safety and NS3/WSTF-S&MA.

2.6.2. *Trend Analysis* – describe approach to performing trend analysis of data (occupational injuries and illnesses; facilities, systems, and equipment performance; maintenance findings; etc.) associated with all WSTF-resident contractor and NASA activities. Discuss methods to identify and abate common causes indicated by trend analysis. Discuss methods of communicating hazard and injury trends to the WSTF community. In support of site-wide trend analysis to be performed by the Government, the contractor will discuss method of providing data as follows:

a. Accident/Incident Summary Report. The contractor shall prepare and deliver Accident/Incident Summary Reports as specified on JSC Form 288, "Accident / Incident Statistics". All new and open mishaps, including vehicle accidents, incidents, injuries, fires, and close calls shall be described in summary form along with current status. Negative reports are also required

monthly. Report frequency is monthly; Date due is the 10th day of the month following each month reported. Report to be delivered to the RA/WSTF Manager, NS3/WSTF S&MA and NS2/JSC Occupational Safety, by fax to 281-244-0426 or by attaching to an e-mail and transmitting to mishaps@ems.jsc.nasa.gov.

b. Log of Occupational Injuries and Illnesses. For each establishment on and off NASA property that performs work on this Contract, the Contractor shall deliver to the Government a copy of its annual summary of occupational injuries and illnesses (or equivalent) as described in Title 29, Code of Federal Regulations, Subpart 1904.5. Copy of all summaries as required above under Contractor's cover letter. If contractor is exempt by regulation from maintaining and publishing such logs, equivalent data in contractor's format is acceptable (such as loss runs from insurance carrier) which contains the data required by JSC Form 288. Data shall be compiled and reported by calendar year and provided to the Government within 30 days after the end of the year to be reported (e.g. not later than February 1 of the year following.)

3. **HAZARD PREVENTION AND CONTROL.** Identified hazards must be eliminated or controlled. In the multiple employer environment of the center, it is required that hazards including discrepancies and corrective actions be collected in a center wide information system such as the WSTF Safety Inspection Management System as described in WSI 25SW-0015 for risk management purposes. Describe your approach to collecting information from this contract and other WSTF-resident contractors, integrating and analyzing results, and fulfilling hazard tracking and communication of risks to NASA management.

3.1. Appropriate Controls: Discuss approach to consideration and selection of controls. Discuss use of hazard reduction precedence sequence (see JPR 1700.1 and WSI 04SW-0002). Discuss approach to identifying and accepting any residual risk. Discuss implementation of controls including verifying effectiveness. Discuss scope of coverage (hazardous chemicals, equipment, discharges, waste, energies, etc.). Discuss methods of notification, coordination, and consultation with WSTF Test System Safety (performed by WSTF TEC), Emergency Services, and WSTF-resident JSC Occupational Health representatives as necessary to resolve hazards.

3.2. Hazardous Operations and Processes: Establish methods for notification of personnel when hazardous operations and processes are to be performed in their facilities or when hazardous conditions are found to exist during the course of this contract. Also monitor activities associated with other WSTF-resident contractors engaged in hazardous operations and facilitate site-wide notification when support services are affected. JPR 1700.1 will serve as a guide for defining, classifying, and prioritizing hazardous operations. Discuss methods of coordinating and communicating hazardous operational activities with involved employees and support organizations in a manner that provides adequate support preparation and awareness of hazardous area restrictions and/or special access requirements. Describe process for selection and development of personnel conducting hazardous operations, and methods for demonstrating readiness to conduct hazardous operations in accordance with WSTF MSM Safety & Readiness Review Infrastructure Process provisions.

3.3. Written Procedures: Identify methods to assure that the relevant hazardous situations and proper controls are identified in documentation such as inspection procedures, test procedures, etc., and other related information. Describe methods to assure that written procedures are developed for all hazardous operations, including testing, maintenance,

repairs, and handling of hazardous materials and hazardous waste. Procedures will be developed in a format suitable for use as safety documentation (such as a safety instructions or area specific emergency response guidelines) and be readily available to personnel as required to correctly perform their duties.

3.4. Hazardous Operations Permits: Identify facilities, operations and/or tasks where hazardous operations permits will be required as specified in JPR 1700.1 and WSP 25-0002 (such as confined space entry, hot work, etc.). Set forth guidance to adhere to established NASA WSTF procedures. Clearly state the role of WSTF Institutional Safety, WSTF Test System Safety (WSTF TEC), Emergency Services, WSTF-resident JSC Occupational Health, or other WSTF function proposed to control such permits.

3.5. Operations Involving Potential Asbestos Exposures: Set forth method by which compliance is assured with WSTF Asbestos Control Program as established in WSP 25-0004.

3.6. Operations Involving Exposures to Toxic or Unhealthful materials: Describe methods to identify operations involving potential exposures to toxic materials involving any WSTF-resident contractor or NASA organization. Describe process for determining appropriate controls for toxic material handling, testing, or analysis, including but not limited to application of WSTF Chemical Hygiene Plan (WSI 25SW-0011), Process Safety Management (WSI 25SW-0005), or specific controls developed in consultation with WSTF Institutional Safety and WSTF-resident JSC Occupational Health representatives.

3.7. Facility Baseline Documentation: Discuss your responsibilities for maintaining facilities baseline documentation in accordance with WSP 25-0011. Describe methods for determining deficiencies in facility baseline documentation and quantifying and communicating risk associated with facility operation.

3.8. Preventive Maintenance: Discuss approach to preventive maintenance. Describe scope, frequency, and supporting rationale for your preventive maintenance program including facilities and /or equipment to be emphasized or de-emphasized. Discuss methods to promote awareness in the NASA community (such as alerts, safety flashes, etc.) when preventive maintenance reveals design or operational concerns in facilities and equipment (and related processes where applicable).

3.9. Hazard Correction and Tracking: Discuss your system for correcting and tracking safety, health, and environmental hazards with particular emphasis on integration with the WSTF Safety Inspection Management System. This includes the following:

3.10. Personnel awareness of hazards: Discuss your approach to communicate unsafe conditions and approved countermeasures to your employees. Discuss your approach to communicating such conditions to the Government and other contractors whose personnel may be exposed to such unsafe conditions. Discuss communications with facility managers. Discuss use of the NASA Lessons Learned Information System for both obtaining lessons from other sources and as a repository for lessons learned during performance of the contract.

3.11. Interim and Final Abatement Plans: Describe how you will approach interim and final abatement of hazards. Describe how you will provide data for all hazards that are not finally abated (all interim and final abatement actions completed) within 30 days of discovery. Discuss your approach to posting such plans using JSC Form 1240, "JSC Notice of Safety or Health Hazard and Action Plan", or equivalent. Discuss the role of facility managers in abatement planning, implementation, and verification (WSP 25-0010).

4. **MEDICAL (OCCUPATIONAL HEALTHCARE) PROGRAM.** Discuss your medical surveillance program and injury/illness case management to evaluate personnel and workplace conditions to identify specific health issues and prevent degradation of personnel health as a result of occupational exposures. Discuss approach to Cardiopulmonary Resuscitation (CPR), first aid, and return to work policies. Describe interface with WSTF-resident JSC Occupational Health personnel and the use of government provided medical and emergency facilities for medical observation programs, medical records maintenance, and the initial treatment of occupational injuries/illnesses in accordance with WSI 25SW-0019 provisions.

5. **EMERGENCY PREPAREDNESS.** Discuss approach to emergency preparedness and contingency planning which addresses fire, explosion, inclement weather, environmental spill /releases, etc. Discuss compliance with 29 CFR 1910.120 (HAZWOPER) and contractor role in WSTF Incident Command System (WSP 25-0009). Discuss methods to be used for notification of emergency services including emergency dispatch, safety hotline, etc. Also describe methods for notifying employees and responders of emergencies and determining effectiveness of emergency alerts. Discuss establishment of pre-planning strategies through procedures, training, drills, etc. Discuss methods to verify emergency readiness, including: equipment, communications and materials maintenance; compliance with New Mexico Health Department emergency medical response regulations; and maintenance and activation of mutual aid support.

6. **FIRE PROTECTION PROGRAM.** The contractor will describe how NASA fire protection and suppression requirements (NASA STD 8719.11) as well as NFPA requirements will be incorporated into the fire prevention/protection program (WSP 25-0003). Describe fire prevention/protection activities, including those performed through the contract and those accomplished through interface with other WSTF-resident contractor and NASA resources. Describe methods to emphasize fire prevention awareness and implement corrective action upon identification of potential fire hazards. The description shall also contain details of how alarm response time and personnel complement requirements will be met including participation of auxiliary fire fighter programs supported by WSTF-resident contractor and NASA resources, and resources provided through performance of contract for WSTF Emergency Services. A summary of fire, medical and emergency response runs (including response times and manning levels), fire inspection results and noncompliance status, areas of concern and improvements that have been accomplished shall be provided to NS3/WSTF S&MA on a monthly basis (due by the 5th of each month).

7. **SAFETY AND HEALTH TRAINING.** Describe the contractor's training program including identification of responsibility for training employees to assure understanding of safe work practices, hazard recognition, and appropriate responses for protective and/or emergency countermeasures, including training to meet federal, state, and local regulatory requirements. In doing so, the contractor will factor parallel requirements found in other mandates such as environmental protection [example: 29 CFR 1910.38 for emergency action plans and fire prevention plans versus EPA Resource Conservation & Recovery Act (RCRA) for Emergency Planning and Community Right-to-know (EPCRA).] Describe approach to identifying training needs including traceability to exercises such as job hazard analyses, performance evaluation profiles, hazard analyses, mishap investigations, trend analyses, etc. Describe approach to

training personnel in the proper use and care of protective equipment (PPE). Discuss tailoring of training toward specific audiences (management, supervisors, and employees) and topics (safety orientation for new hires, specific training for certain tasks or operations). Discuss approach to ensure that training is retained and practiced. Discuss personnel certification programs. Certifications should include documentation that training requirements and physical conditions have been satisfied (examples include physical examination, testing, and on-the-job performance). Address utilization and coordination of other WSTF-resident contractor and other JSC safety and health training resources (such as asbestos worker training/certification, hazard communication-, confined space entry, lockout/tagout, etc.) as appropriate with particular emphasis on programs designed for the multiple employer work environment on NASA property. Describe process for collecting, organizing, and reporting training materials and training records, and how this information will be provided to NASA, and other federal, State, and local agencies for their review. Describe how any corporate or commercially provided training will be integrated or made consistent with safety and health training available from WSTF Institutional Safety or other NASA sanctioned resources.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Employee Training Status, Trends, and Effectiveness	4/26/2005	3.3	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The training status report is used to identify expiring and expired certifications, qualifications, validations, and related training needs, and to determine the contractor's performance in meeting training requirements.	☐ Technical ☐ Administrative ☒ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
WSTF MSM; WSP 18-0001; WSI 18-SW-0001	DRD 3.2 Safety and Health Plan

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Reports described below must contain information on all WSTF personnel, including WSSH, NASA, and WSTF-resident customer representatives, and for EL Paso Forward Operating Location personnel. The WSTF report is distributed as a minimum to all WSTF-resident contractor Department Managers, Section Supervisors, and NASA Office Chiefs.

2.0 The training status report is issued monthly and is due by the 10th day of the month following the reporting period. Training effectiveness reporting specified in 6.0 below is delivered quarterly by the 10th day of the month following the 3-month period under review.

3.0 For each employee, the report includes name, department, training title(s), and the expiration date(s).

4.0 Training status data is classified according to these expiration dates:

- Within the next two months of the month reported
- 0-30 days past due
- 31-60 days past due
- 61-90 days past due
- greater than 90 days past due

5.0 The training status report shall include graphical representations of training currency compliance by summing number of personnel in an expired cert/qual/training status and presenting data as a percentage of total personnel. Identify trends in organization or training category noncompliances.

6.0 On a quarterly basis, report training effectiveness including:

7.0 Field surveys validating that sampled work activities are performed by qualified personnel.

8.0 Evaluation of the effectiveness of training actions taken, including analysis of nonconformance trends (hardware discrepancies, anomalies, corrective action reports, training delinquencies, etc.) associated with personnel training.

9.0 Summarize efforts to resolve training delinquencies or inefficiencies and provide recommendations regarding any evident systemic deficiencies.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Equipment Replacement Plan	4/26/2005	3.4	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Report of equipment status	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
MSM and WDS	

8. Preparation Information (*Include complete instructions for document preparation*)

1. Description/Use - The Equipment Replacement Plan is a two-part document. This document is required for strategic planning of equipment and system replacement due to non-maintainability. Part I is a 5-year and 10-year forecast of equipment support and maintainability. Part II is a replacement proposal for specific equipment and/or systems identified in Part I.

2. Submission:
   2.1. Initial – Part I is after contract start + 30 days. Part II is 24 months prior to end of life of equipment identified in Part I.
   2.2. Final – Part I is after contract start + 60 days.
   2.3. Submission Frequency – Part I is submitted yearly, by August first. Part II is submitted as required.

3. Data Preparation Information:
   3.1. Scope – The Equipment Replacement Plan Part I includes all the equipment in all the facilities under this contract. Equipment Replacement Plan Part II addresses only the specific equipment or system that is within 24 months of non-maintainability. Equipment or systems that total replacement costs (not per unit cost) is under $100,000 per government fiscal year is excluded from the Equipment Replacement Plan Part II requirement, with NASA Project Management approval.
   3.2. Content –Equipment Replacement Plan Part I is a list of all equipment maintained under this contract that is non maintainable in the next 5 years. It is based upon failure trend analysis, performance analysis, spares availability, required vendor support, availability of COTS software and/or licensing agreements. It contains a projection of equipment end of life and an estimate per government fiscal year as to the replacement cost. Equipment Replacement Plan Part II is a detailed system engineering study and replacement proposal to NASA. It addresses current requirements, performance enhancements, and the strategic architecture team vision/tactical plan. It shall provide analysis and comparison of current technology availability and trends. The Part II plan would also address security, integration, and provide schedule. It also contains an estimate per government fiscal year of the lifecycle costs of the proposed replacement system.
   3.3. Format: Deliverable documents for both Parts I and II. Documents format will be proposed by the contractor and approved by NASA. A summary of Parts I and II will be provided as a presentation to NASA upon delivery of Parts I and II documented study.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Re-procurement Data Package	4/26/2005	3.5	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Provide content and format requirements for delivery to NASA of all analytical models, tools, supporting documentation, equipment, data items and resource/cost information used to perform future re-procurement activities.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Description/Use - Provide content and format requirements for delivery to NASA of all analytical models, tools, supporting documentation, equipment, data items and resource/cost information used to perform future re-procurement activities. Data contained in Paragraph 4.2.1, "Labor Resources", Paragraph 4.2.2, "Non-labor Resources", and Paragraph 4.2.3 may be marked "Proprietary Data" and "Competition Sensitive". Data contained in Paragraph 4.2.4, "Technical and Process Information" may be disclosed to competing offerors in the future.

2.0 Submission:

- 2.1 Initial/Final – One deliverable at the CO's direction
- 2.2 Approval – N/A
- 2.3 Submission Frequency - No periodic submissions required per this DR (this does not relieve the requirement for periodic or incremental deliveries per other DRs).

3.0 Applicable Documents: None

4.0 Data Preparation Information:

- 4.1 Scope – Analytical models, unique tools, supporting documentation, equipment and resource/cost information shall be submitted in accordance with this Data Requirement (DR).
- 4.2 Content – Data package containing the following:
  - 4.2.1 Labor resources:
    - 4.2.1.1 List of all direct labor skills by labor category, segregated by current work breakdown structure (WBS)
    - 4.2.1.2 An estimate of the number of indirect labor skills such as business or computer support normally charged through an indirect expense pool or through a service center expense
    - 4.2.1.3 Current annual average wage rates for each labor category and when these wages were last adjusted for escalation. Also indicate whether any adjustments are projected to be made prior to contract expiration

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

4.2.1.4 The number of FTEs (Full Time Equivalents) and the estimated number of productive hours for each labor category currently on contract, segregated by current WBS.

4.2.1.5 Seniority level of all skills on the current contract

4.2.2 Non-labor resources:

4.2.2.1 List of all materials, equipment, travel, supplies, etc., and the incurred annual cost by WBS. Only include significant items that are used to perform the technical requirements of this contract.

4.2.2.2 Provide a discussion associated with the major items identified above, such as the materials estimate includes a prompt payment discount of TBD% due to large volume discounts you have negotiated with your vendors.

4.2.3 The projected liability cost associated with unused accrued paid leave associated with non-exempt personnel. Provide a copy of any Collective Bargaining Agreements in place and a current status of any upcoming negotiations with a union.

4.2.4 Technical and Process Information:

<u>Data Requirement Descriptions (DRDs) entitled:</u>

Contract Management Plan
Government Property Management Plan
Overall Program Reporting Plan
Project Reports

4.3 Format: Electronic. Organizational format of the supporting documentation shall be the contractor's format.

5.0 Maintenance - All models/tools and data items shall be maintained electronically. All documentation developed to support the use of each model/tool and data items shall also be maintained electronically. Both the models and the supporting documentation shall be updated as necessary to perform the assessments for which they were developed.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123)

Reviewed By:

Chief, Cost Accounting, Reports, and Property Branch — Date
Financial Management Division

Concurred By:

Chief Financial Officer — Date

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No.
NF533 Cost and Data Reporting	4/26/2005	3.6	NNJ06HC02C

4. Use (Define need for, intended use of, and/or anticipated results of data)	5. Category (Check one)
To collect costs and workload data for all contract work	☐ Technical ☒ Administrative ☐ SR&QA

6. References (Optional)	7. Interrelationships (e.g., with other DRDs):
None	None

8. Preparation Information (Include complete instructions for document preparation).

Scope:

The NASA Form 533 (NF533) reports provide data necessary for the following:

1. Projecting costs and hours to ensure that dollar and labor resources realistically support project and program schedules.
2. Evaluating contractors' actual cost and fee data in relation to negotiated contract value, estimated costs, and budget forecast data.
3. Planning, monitoring, and controlling project and program resources.
4. Accruing cost in NASA's accounting system, providing program and functional management information, and resulting in liabilities reflected on the financial statements

Cost is a financial measurement of resources used in accomplishing a specified purpose, such as performing a service, carrying out an activity, acquiring an asset, or completing a unit of work or project. NASA Procedural Requirements (NPR) 9501.2D entitled "NASA Contractor Financial

Management Reporting," or its most current revision, identifies the cost reporting requirements for a contract.

The NF533 reports are the official cost documents used at NASA for cost type, price redetermination, and fixed price incentive contracts. The data contained in the reports must be auditable using Generally Accepted Accounting Principles. Supplemental cost reports submitted in addition to the NF533 must be reconcilable to the NF533.

Uncompensated overtime hours worked should be reported on NF533 reports as a separate line item or in the footnotes.

For contracts, which have multiple schedules, a summary NF533 is required to provide a cumulative from inception cost for the contract, regardless of schedule.

Frequency:
The due dates for the NF533M and NF533Q reports are outlined in Chapter 3 of NPR 9501.2D. The following is a summary of the NF533 due date requirements.

NF533 Report	Due Date
NF533M	Due not later than 10 working days following the close of the contractor's monthly accounting period, or the 15th day of the calendar month, whichever is earlier.
NF533Q	Due not later than the 15th day of the month proceeding the quarter being reported.

The due dates reflect the date the NF533 reports are received by personnel on the distribution list, not the date the reports are generated or mailed by the contractor. It is critical that the NF533 reports are submitted in a timely manner to ensure adequate time for NASA to analyze and record the cost into the NASA accounting system. All data should be provided electronically in Microsoft Excel format. Timeliness shall be determined by the time the electronic submission arrives at the Cost Accounting Office, however, at least one signed hardcopy submission shall still be required.

Distribution:

LF6	Cost Accounting (1 electronic copy and 1 hard copy with original signature)
BH/WSTF	Contracting Officer (1 hard copy with original signature)
LI/WSTF	Budget/Program Analyst (1 hard copy with original signature)
COTR	(1 hard copy)

Format:

The reporting requirements outlined in this DRD shall include the following deliverables:

A) NF533M and Q roll up summary for the entire contract (Exhibit 1)
B) NF533M and Q subtotal breakout by WBS (Exhibit 2)
C) Supplemental report breakout by identified key WBS (Exhibit 3)
D) Supplemental report showing cost by task/deliver order (Exhibit 4)
E) Supplemental report showing workload metrics by WBS (Exhibit 5)

The NF533M forms are shown in the above exhibits and the NF533 forms can be found in **NASA Contractor Financial Management Reporting, NASA Procedures and Guidelines (NPG) 9501.2C or latest revision.**

The sample formats, Exhibits 1 to 5, are examples of the proposed structure and format of the NF533 for this contract, and are intended to closely, though not exactly, represent the final version. See sample NF533 formats for this contract in both fiscal year and contract year.

Details:

Accrual Methodologies

NASA is required by law to maintain accrual accounting, which requires cost to be reported in the period in which benefits are received, without regard to time of payment. This contract shall reflect different methodologies for reporting costs on the NF533 document. This is due to the distinctly different types of work authorized/contract fee type earned. All costs shall be reported through the NF533, whether fixed price or cost reimbursable in nature.

If required, subcontractor cost should be reported based on the same methodologies as the prime.

A) For Contract Statement of Work:

Firm Fixed Price (FFP) WBS

The accrual methodology for these WBS's shall be set according to the fixed price of the entire WBS, divided equally by the months during the period of performance. So, a 2 year fixed priced WBS would report cost based on a twenty four-month reporting period, showing equal costs (1/24) in each month reported or estimated.

WBS	Title
4.4	Janitorial
5.1	Logistics
5.3	Emergency Services
6.3	Technical Library

CPAF WBS (All WBS's except those that are FFP)

The accrual methodology for these WBS's shall be based on the actual costs incurred to date as the month reported, along with an estimate for the listed future periods. This is more traditional "cost plus" reporting. The information below, extracted from the NPG 9501.2C indicates the appropriate accrual methodologies for specific elements of cost.

Cost Element

Examples of accrual accounting for common cost elements reported on the NF533 follow:

Cost Elements	Definitions
Labor	Reported to NASA as hours are incurred.
Equipment & Materials (commercial off	Generally reported to NASA when received and accepted by the contractor.

the shelf)

Manufactured Equipment	Defined as any equipment that is produced to specific requirements that make it useless to anyone else without rework. Cost should be reported to NASA as the equipment is being manufactured. The straight-line method for estimating accrued costs or the use of supplemental information obtained from the vendor are acceptable methods used to calculate the cost accrual amount.
Leases	Reported to NASA using a proration over the life of the lease.
Travel	Reported to NASA as costs are incurred.
Subcontracts	Actual and estimated costs reported by prime contractors shall include subcontractors' incurred costs for the same accounting period. Where subcontract costs are material, they should be separately identified on NF533 reports. The prime contractor shall include in the total cost of each subdivision of work the accrued cost (including fee, if any) of related subcontractor effort. Subcontractors should, therefore, be required to report cost to the prime contractor, using the accrual method of accounting. If the G&A and fee reported by a subcontractor are at the total subcontractor level, these costs must be allocated to specific sub- divisions of work. Data submitted by the subcontractor should be structured similar to the prime contractor's NF533 to enable the prime contractor to properly report to NASA. For Firm Fixed Price subcontracts with a contract value greater than $500,000, the prime contractor is required to document the methodology used to generate the sub- contractor costs reported and provide this information to the Contracting Officer and Center Deputy Chief Financial Officer (Finance).
Unfilled Orders	Reported as the difference between the cumulative cost incurred to date and amounts obligated to suppliers and subcontractors.
Fee	Should be accrued as earned using a consistent and auditable method to determine the amount. For example: an acceptable method would be to use historical data to determine the amount to accrue each month. Fee should be reported on the NF533 following the "Total Cost" line. Award fee must be reported by the following categories: Base Fee, Fee Earned, Interim Fee, Provisional Fee, Potential Additional Fee, and Total Fee. If any of the above fee categories do not pertain, they should not be included in the NF533.
Prompt Payment	Cumulative cost reported to NASA should be the full

Discounts incurred cost. The prompt payment discount amount taken should be reported as a separate line item on the NF533 below the cumulative cost amounts for the contract.

B) For Indefinite Delivery/Indefinite Quantity (IDIQ) work:

Firm fixed Price IDIQ

The accrual methodology shall be identified according to the individual delivery order instructions. The cost reported on the NF533 shall be based upon either: 1) cost at completion (therefore, there shall be no cost reported prior to the actual completion and Government acceptance of the job), or 2) as work in process as identified on each order for some types of work, (therefore, getting partial credit for percentage complete prior to 100% completion of task).

In addition to the contract and WBS level reporting required in Exhibits 1 to 3, detailed reporting by delivery order shall be required (Exhibit 4).

CPAF IDIQ

The accrual methodology shall be based on actual cumulative costs incurred to date as of the month reported, along with an estimate for the listed future periods. This is more traditional "cost reimbursable" reporting. Additional direction may be found on the task order itself.

In addition to the contract and WBS level reporting required in Exhibits 1 to 3, detailed reporting by order shall be required (Exhibit 4).

Workload Reporting

The contractor shall provide a monthly report with workload performance metrics by WBS. The monthly report shall be due on the same date as the NF533, and shall reflect the same period of performance. Workload metrics shall be provided for each WBS, and shall be subtotaled at a level that is consistent with the cost reporting at the sub-WBS level. A sample format is attached for reference (Exhibit 5).

Baseline NF533

An initial NF533 report is required in the NF533Q format to be used as a baseline for the life of the contract. The initial (baseline) NF533Q report shall be submitted by the contractor within 30 days after authorization to proceed has been granted. The initial report shall reflect the original contract value detailed by negotiated reporting categories and shall be the original contract baseline plan. In addition to the initial (baseline) report, monthly NF533 reporting shall begin no later than 30 days after the incurrence of cost.

Column 7b (planned cost incurred/hours worked for the month) and 7d (cumulative planned cost incurred/hours worked) of the NF533M (Exhibits 9-1 and 9-2) represent the negotiated baseline plan for the contract. There may not be a relationship between the estimates provided in columns 8 of the NF533M to columns 7b and 7d. Columns 7b and 7d represent the legally binding contract negotiated baseline plan plus all authorized changes.

Short and long-term cost estimates, which include all data entered in columns 8 and 9a on the NF533M and NF533Q reports, shall be based on the most current and reliable information available. For Exhibit 3, the annual funding limit (Column 8e) shall reflect the results of the annual budget and content planning process and any subsequent changes throughout the fiscal year.

Prior period cost adjustments should be reported in column 7a and 7c of NF533M and column 7a of the NF533Q with a footnote discussing the reasons for and amounts of the adjustments.

Monthly NF533 reporting is no longer required once the contract is physically complete, provided the final cost report includes actual cost only (no estimates or forecasts). The contractor must continue to submit monthly NF533 reports as long as estimates for the following period are included. If the final cost of a contract changes after the submission of the "final" contractor cost report, the contractor must submit a revised NF533 report in the month the cost change is recognized.

Electronic NF533 Requirement

In addition to submitting the NF533M or NF533Q in a hardcopy format, the contractor, upon request, shall submit the NF533 electronically by the same due date as the hardcopy. The data shall be submitted via email using the Government prescribed flat file format (see attached Agency Defined File Format for an example of the layout details) and shall include the following header information from the hardcopy.

Data Element	Description
Contract Number	NASA assigned contract number
Modification Number	Latest definitive Modification Number
Accrual Date	Date the data was generated for
Report Period End Date	Period ending date of the NF533
Operating Days	Number of operating days for the current NF533
Date Received/Submitted	Date the report is submitted
CCR Format	Monthly (NF533M) or Quarterly (NF533Q)
Cost Unit of Measure	Unit of measure used to report cost on the NF533 report
HR/WYE Unit of Measure	Unit of measure used to report Hours/Work Year Equivalents (WYEs) on the NF533 report
Authorized Contractor Representative	Name of Contractor Approving Officer
Authorized Contractor Representative Date Signed	Date the NF533 is approved and signed by the authorized Contractor Representative
Monthly Grand Total Cost Incurred (7a)	Grand Total Actual Monthly cost for the prior month (column 7a on the NF533)
Monthly Grand Total HR/WYE (7a)	Grand Total Actual monthly hours/WYEs for the prior month (column 7a on the NF533)
Monthly Grand Total Cost Planned (7b)	Prior month planned cost (column 7b on the NF533)
Grand Total Cost Incurred ITD (7c)	Grand total contract cost from Inception to Date (ITD) (column 7c on the NF533)
Grand Total Planned Cost (7d)	Grand total planned contract cost (column 7d on the NF533)
Grand Total Estimated Cost (8a)	Grand total current month cost estimate

	(column 8a on the NF533)
Grand Total Estimated HR/WYE (8a)	Grand total current month HR/WYE estimate (column 8a on the NF533)
Grand Total Next Month Estimated Cost (8b)	Grand total next month cost estimate (column 8b on the NF533)
Grand Total Balance of Contract (8c)	Contract Balance for the remaining estimate to complete (column 8c on the NF533)
Grand Total Contractor Estimate (9a)	Contractor estimate to complete entire scope of contract (column 9a on the NF533)
Grand Total Contract Value (9b)	Contractor distribution of contract value by the reporting categories (column 9b on the NF533)
Grand Total Unfilled Orders Outstanding (10)	Unfilled order outstanding at the end of the reporting period (column 10 on the NF533)

The flat file will also contain detail information for each Reporting Category (RC). A Reporting Category correlates to a task order, delivery order, or Work Breakdown Structure (WBS) and is the level at which cost is reported. Each RC can have Sub-Reporting Category line items (detailed cost elements) that add up to a RC. **The Contractor is required to coordinate with the NASA Resource Analyst assigned to the contract in order to establish and maintain the Reporting Categories the contractor shall use to comply with this data requirement.** The chart below describes the data elements to be included in this section of the flat file (see attached Agency Defined File Format for specific layout details).

Data Element Name	Description
Reporting Category (RC)	Task, Delivery Order, Work Breakdown Structure
Cost Incurred for Month (7a)	Prior month actual cost incurred for each RC (column 7a on NF533)
HR/WYE Incurred for Month (7a)	Prior month actual HR/WYE incurred for each RC (column 7a on NF533)
Contract prior month planned cost (7b)	Planned cost for prior month for each RC (column 7b on NF533)
Contract ITD cost (7c)	Contract ITD cost for each RC (column 7c on NF533)
Contract planned ITD cost (7d)	Contract planned ITD cost for each RC (column 7d on NF533)
Current month estimated cost (8a)	Cost estimate for the current month for each RC (column 8a on NF533)
Current month estimated HR/WYE (8a)	HR/WYE estimate for the current month for each RC (column 8a on NF533)
Next month estimated cost (8b)	Estimated cost for next month for each RC (column 8b on NF533)
Balance of Contract (8c)	Balance of contract for the remaining estimate to complete for each RC (column 8c on NF533)
Contractor Estimate (9a)	Contractor estimate for the total estimate to complete entire scope of contract for each RC (column 9a on NF533)
Contract Value (9b)	Contract value based upon contract modifications for each RC (column 9b on

	NF533)
Unfilled orders outstanding (10)	Unfilled orders outstanding at the end of the reporting period for each RC (column 10 on NF533)
Reporting Category level	Used by NASA's accounting system to determine the RC level
Reporting Category Identifier	Identifies if the RC is a actual Reporting Category or a Sub-Reporting

Category

The flat file shall be saved as a text file with no extension (do not include .txt after the file name) and named in strict accordance with the specific format described in the attached Agency Defined File Format document.

File names must be provided in a specific format. Each file name will begin with the SAP 2 Character center abbreviation listed below. The contract number and date will be included in the file name as well. Below is a sample file name.

MACFPS001_NAS00-0001_yyyy_mm_dd

SAP 2 Charter Center Abbreviations

Headquarters	HQ	Dryden	DR
Marshall	MA	Goddard	GO
Ames	AM	Stennis	ST
Glenn	GL	Johnson	JO
Langley	LA	Kennedy	KE

References:

****NASA Contractor Financial Management Reporting, NASA Procedures and Guidelines (NPG) 9501.2C.**

Example File Format

Header (Non-Repeating Segment)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	EndPos	Len	Formt
HEADER:									
Record Type	Used by eGate to determine record type	'HD' for Header	Required	Required	RECORD_TYPE	1	2	2	CHAR
Contract Number	Contract Number (1b)	Header field—submitted with CONTRACTOR data or defaulted by interface or extension	Required	Required	CONTRACT_NUMBER	3	12	10	CHAR
	Latest definitive Modification Number(CR8197)				MOD_NUMBER	13	18	6	CHAR
Accrual Date	Date the data was generated for. Used by SAP as part of Oracle table key	Accrual Date. MM01YYYY, where MM is the Accrual Month and YYYY is the fiscal year	Required	Required	ACCRUAL_DATE	19	26	8	DATE MM01YYYY
Report Period End Date	Report Period End Date is a date(2)	Header field—submitted with CONTRACTOR data or defaulted by interface or extension	Required	Required	REP_END_DATE	27	34	8	DATE
Operating Days	Operating days(2).	Header field—submitted with CONTRACTOR data	Required	Optional unless Required by contract	OPER_DAYS	35	40	6	NUMERIC
Date Received	Date Received (1d)	System Date upon which the cost data is loaded into the CCR Extension	Required	Required	DATE_REC	41	48	8	DATE
CCR Format .	'M' for Monthly and 'Q' for Quarterly (SIR2047)	Submitted with CONTRACTOR data	Required	Required	CCR_FORMAT	49	49	1	CHAR
Cost Unit of Measure	Cost Unit of Measure (SIR2047)	Submitted with CONTRACTOR data	Required	Required	COST_UOM	50	51	2	CHAR
HR/WYE Unit of Measure	Hour/Work-Year-Equivalent Unit of Measure (SIR2047)	Submitted with CONTRACTOR data	Required	Required	HR_WYE_UOM	52	53	2	CHAR

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	EndPos	Len	Formt
	Authorized Contractor Representative – Name of Contractor Approving Officer (CR 8197)				AUTH_SIGNATURE	54	78	25	CHAR
	Authorized Contractor Representative Date Signed – Date CCR is approved/signed by authorized contractor representative(CR 8197)				AUTH_SIGNATURE_DATE	79	86	8	DATE MMDDYYYY
Grand Total Cost Incurred Month (7a)	The Grand Total Contract Prior Month Actual Dollars Column 7a reports actual costs for the prior month.	Submitted with CONTRACTOR data	Required.	Optional. Only required if lower detailed line item data is submitted in monthly batch file.	GT_COST_INCUR_MONTH	87	99	13	CURRENCY(2)
Grand Total HR/WYE (7a)	The Grand Total Contract Prior Month Actual Hours Column 7a reports actual HR or WYE for the prior month.	Submitted with CONTRACTOR data	Required if detailed line item data is submitted in monthly batch file.	Required if detailed line item data is submitted in monthly batch file.	GT_HRWYE_PRIOR_MONTH	100	109	10	NUMERIC(1)
	The Grand Total Contract Prior Month Planned Dollars Column (7b) reports planned costs for the prior month. (CR8197)				GT_COST_PLANNED_MONTH	110	122	13	CURRENCY (2)
Grand Total Cost Incurred ITD (7c)	The Grand Total Contract Cost Dollars Column 7c which represents Contract Cost Inception to Date	Submitted with CONTRACTOR data	Required. Does not require detailed line item data if	Required if detailed line item data is provided for this	GT_ITD_COST	123	135	13	CURRENCY (2)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	EndPos	Len	Formt
			provided from Cost Incurred Month (7a)	column					
	Grand Total Cotract Planned Cost Dollars Column (7d) which represents Planned Contract Cost Inception to Date(CR 8197)				GT_COST_PLANNED_ITD	136	148	13	CURRENCY (2)
Grand Total Estimated Cost (8a)	The Grand Total Contract Estimated Cost for first upcoming month, or Current Month Estimate for cost.	Submitted with CONTRACTOR data	Required	Required if detailed line item data is provided for this column	GT_EST_COST	149	161	13	CURRENCY (2)
Grand Total HR/WYE (8a)	The Grand Total Contract Estimated Hours for first upcoming month, or Current Month Estimate for HR/WYE.	Submitted with CONTRACTOR data	Required if detailed line item data is provided for this column	Required if detailed line item data is provided for this column	GT_HRWYE_FIRST_MONTH	162	171	10	NUMERIC (1)
Grand Total Next Month Estimated Cost (8b)	The Grand Total Contract Estimated Cost for second upcoming month or Next Month Estimate for cost.	Submitted with CONTRACTOR data	Required if detailed line item data is provided for this column	Required if detailed line item data is provided for this column	GT_NEXT_MONTH_EST	172	184	13	CURRENCY (2)
	Grand Total Balance of Contract for the remaining estimate to complete (CR 8197)				GT_BALANCE_CONTRACT	185	197	13	CURRENCY (2)
	Grand Total Contractor Estimate for the total estimate to complete entire scope of contract (CR 8197)				GT_BALANCE_CONTRACTOR_ESTIMATE	198	210	13	CURRENCY (2)
	Grand Total Contract Value based upon Contract Modifications (CR				GT_CONTRACT_VALUE	211	223	13	CURRENCY (2)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	EndPos	Len	Format
	8197)								
	Grand Total Unfilled Orders Outstanding at end of reporting period (CR 8197)				ST_UNFILLED ORDERS	224	236	13	CURRENCY (2)

Example File Format

Detail (Repeating Segment)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	End Pos	Len	Format
CCR DETAIL LINE ITEMS:									
Record Type	'DM' for Monthly column 7a Detail; 'DQ' for ITD Column 7c Detail	"RD" for Detail	Required	Required	RECORD_TYPE	1	2	2	CHAR
Reporting Category	Reporting Category (6)	Line item field—submitted with CONTRACTOR data	Required	Required	SERV_ORD_CAT	3	26	24	CHAR
Cost Incurred Month (7a)	Prior Month incurred costs (ACTUALS) for given category.	Line item field—submitted with CONTRACTOR data	Required if detailed line item data is not provided from Cost Incurred Month (7c)	Determined by contract requirement-data from Column 7a, 7c or 8a	COST_INCUR_MONTH	27	39	13	CURRENCY (2)
HR/WYE Incurred Month (7a)	Prior month incurred hours worked [Actuals] for given category..	Line item field—submitted with CONTRACTOR data	Optional unless Required by contract for WYE calculation	Optional unless Required by contract for WYE calculation	HRWYE_INCUR_MONTH	40	49	10	NUMERIC (1)
	Contract Prior Month Planned Dollars Column (7b) reports planned costs for the prior month (CR 8197)				COST_PLANNED_MONTH	50	62	13	CURRENCY (2)
	Contract Cost Dollars Column (7c) which represents Contract Cost Inception to Date (CR 8197)				CUR_COST_INCUR_ITD	63	75	13	CURRENCY (2)
	Contract Planned Cost Dollars Column (7d) which represents Planned Contract Cost Inception to Date (CR 8197)				COST_PLANNED_ITD	76	88	13	CURRENCY (2)
Current Month Estimated Cost (8a)	Estimated costs for first upcoming month for given category.	Line item field—submitted with CONTRACTOR data	Required.	Determined by contract requirement-data from Column 7a, 7c or 8a	CUR_MONTH_EC	89	101	13	CURRENCY (2)
HR/WYE Current Month Estimate (8a)	Estimated hours for first upcoming month for given category. Will only be needed if labor hours are required to be submitted electronically per	Line item field—submitted with CONTRACTOR data	Optional unless Required by contract for WYE calculation	Optional unless Required by contract for WYE calculation	HRWYE_CUR_MONTH_EST	102	111	10	NUMERIC (1)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	St Pos	End Pos	Len	Format
	contract.								
Next Month Estimated Cost (8b)	Estimated costs for second upcoming month for given category.	Line item field—submitted with CONTRACTOR data	Required unless not part of Contract scope	Required unless not part of Contract scope	NEXT_MONTH_EC	112	124	13	CURRENCY (2)
	Balance of Contract for the remaining estimate to complete (8c) (CR 8197)				BALANCE_CONTRACT	125	137	13	CURRENCY (2)
	Contractor Estimate for the total estimate to complete entire scope of contract (9a) (CR 8197)				CONTRACTOR_ESTIMATE	138	150	13	CURRENCY (2)
	Contract Value based upon Contract Modifications (CR 8197)				CONTRACT_VALUE	151	163	13	CURRENCY (2)
	Unfilled Orders Outstanding at end of reporting period (CR 8197)				UNFILLED ORDERS	164	176	13	CURRENCY (2)
	Used by SAP to determine Reporting Category Level (1.1.2.2.1) (CR 8197)				REPORTING_LEVEL	177	206	30	CHAR
	Fill in an "X" if record is a Reporting Category. Otherwise, leave blank for Sub-Reporting Category Line Items and Element of Cost detail records. This field is used by SAP to determine if the record is a Reporting Category. (CR 8197)				REPORTING_CAT_INDICATOR	207	207	1	CHAR

Example File Format

Sub-Reporting Category Line Items – Repeating Segment

Field Name	Start Pos	End Pos	Length	Format	Variable Repetition (?,*,+,n-n)	Description
SUB_RECORD_TYPE	1	2	2	CHAR		'SM' for Monthly column 7a Detail; 'SQ' for ITD column Detail
SUB_REP_CAT	3	26	24	CHAR		Reporting Category
SUB_COST_INCUR_MONTH	27	39	13	CURRENCY (2)		Prior month incurred costs (Actuals) for given category.
SUB_HRWYE_INCUR_MONTH	40	49	10	NUMERIC (1)		Prior month incurred hours worked (Actuals) for given category.
SUB_COST_PLANNED_MONTH	50	62	13	CURRENCY (2)		Contract Prior Month Planned Dollars Column **(7b)** reports planned costs for the prior month.
SUB_CUR_COST_INCUR_ITD	63	75	13	CURRENCY (2)		Contract Cost Dollars Column **(7c)** which represents Contract Cost Inception to Date.
SUB_COST_PLANNED_ITD	76	88	13	CURRENCY (2)		Contract Planned Cost Dollars Column **(7d)** which represents Planned Contract Cost Inception to Date.
SUB_CUR_MONTH_EC	89	101	13	CURRENCY (2)		Estimated costs for first upcoming month for given category **(8a)**.
SUB_HRWYE_CUR_MONTH_EST	102	111	10	NUMERIC (1)		Estimated hours for first upcoming month for given category. Will only be needed if labor hours are required to be submitted electronically per contract **(8a).**
SUB_NEXT_MONTH_EC	112	124	13	CURRENCY (2)		Estimated costs for second upcoming month for given category **(8b)**.
SUB_BALANCE_CONTRACT	125	137	13	CURRENCY (2)		Balance of Contract for the remaining estimate to complete **(8c)**.
SUB_CONTRACTOR_ESTIMATE	138	150	13	CURRENCY (2)		Contractor Estimate for the total estimate to complete entire scope of contract **(9a)**.
SUB_CONTRACT_VALUE	151	163	13	CURRENCY (2)		Contract Value based upon Contract Modifications **(9b)**.
SUB_UNFILLED_ORDERS	164	176	13	CURRENCY (2)		Unfilled Orders Outstanding at end of reporting period.
REPORTING_LEVEL	177	206	30	CHAR		Used by SAP to determine Reporting Category Level (1.1.2.2.1) **(CR 8197).**
REPORTING_CAT_INDICATOR	207	207	1	CHAR		Fill in an "X" if record is a Reporting Category. Otherwise, leave Blank for Sub-Reporting Category Line Items and Element of Cost detail records. This field is used by SAP to determine if the record is a Reporting Category. **(CR 8197)**

Example File Format

533 Agency FILE RECORD LAYOUT (*Element of Cost Detail – Repeating Segment (CR8197)*)

Field Name	Start Pos	End Pos	Length	Format	Variable Repetition (?,*,+,n-n)	Description
RECORD_TYPE	1	2	2	CHAR		**'EM'** for Monthly column 7a Detail; **'EQ'** for ITD column Detail
EOC_REP_CAT	3	26	24	CHAR		Reporting Category
EOC _COST_INCUR_MONTH	27	39	13	CURRENCY (2)		Prior month incurred costs (Actuals) for given category.
EOC _HRWYE_INCUR_MONTH	40	49	10	NUMERIC (1)		Prior month incurred hours worked (Actuals) for given category.
EOC _COST_PLANNED_MONTH	50	62	13	CURRENCY (2)		Contract Prior Month Planned Dollars Column **(7b)** reports planned costs for the prior month.
EOC _CUR_COST_INCUR_ITD	63	75	13	CURRENCY (2)		Contract Cost Dollars Column **(7c)** which represents Contract Cost Inception to Date.
EOC _COST_PLANNED_ITD	76	88	13	CURRENCY (2)		Contract Planned Cost Dollars Column **(7d)** which represents Planned Contract Cost Inception to Date.
EOC _CUR_MONTH_EC	89	101	13	CURRENCY (2)		Estimated costs for first upcoming month for given category **(8a)**.
EOC _HRWYE_CUR_MONTH_EST	102	111	10	NUMERIC (1)		Estimated hours for first upcoming month for given category. Will only be needed if labor hours are required to be submitted electronically per contract **(8a).**
EOC _NEXT_MONTH_EC	112	124	13	CURRENCY (2)		Estimated costs for second upcoming month for given category **(8b)**.
EOC _BALANCE_CONTRACT	125	137	13	CURRENCY (2)		Balance of Contract for the remaining estimate to complete **(8c)**.
EOC _CONTRACTOR_ESTIMATE	138	150	13	CURRENCY (2)		Contractor Estimate for the total estimate to complete entire scope of contract **(9a)**.
EOC _CONTRACT_VALUE	151	163	13	CURRENCY (2)		Contract Value based upon Contract Modifications **(9b)**.
EOC _UNFILLED_ORDERS	164	176	13	CURRENCY (2)		Unfilled Orders Outstanding at end of reporting period.
REPORTING_LEVEL	177	206	30	CHAR		Used by SAP to determine Reporting Category Level (1.1.2.2.1) **(CR 8197).**
REPORTING_CAT_INDICATOR	207	207	1	CHAR		Fill in an "X" if record is a Reporting Category. Otherwise, leave Blank for Sub-Reporting Category Line Items and Element of Cost detail records. This field is used by SAP to determine if the record is a Reporting Category. **(CR 8197)**

Example File Format

Trailer (provides the number of header & detail records sent from the contractor/vendor/center in order to verify the receipt of complete data after transmission)

CCR Extension Data Element	Description	Contractor Initial Data Mapping	NF 533 Required/ Optional	OTHER CCR Required/ Optional	Field Name	Start Pos	End Pos	Length	Format
TRAILER:									
Record Type	Used by eGate to determine record type	"TL" for Trailer	Required	Required	RECORD_TYPE	1	2	2	CHAR
Record Count	Count of the number of Detail records sent to process (Detail Only)	Trailer field submitted with CONTRACTOR data	Required	Requried	RECORD_COUNT	3	9	7	NUMERIC
	Value of spaces				FILLER	10	207	198	CHAR

DRD 3.6, EXHIBIT 1
CONTRACT ROLL UP SUMMARY

Monthly Contractor Financial Management Report Exhibit 1 Contract Rollup Summary	MONTHLY FINANCIAL MANAGEMENT REPORT SUMMARY: CONTRACT PERIOD 5/06 - 4/09		Report for Month Ending:	Operating Days:
To:	From:		3.Contract Value a. Cost (CR Non-IDIQ) See FMD-BY-WBS for Total PRG	b. Fee (CR Non-IDIQ)
1. Description of Contract a. Type:	b. Contract Number and Latest Amendment Number		4.Fund Limitation (CR Non-IDIQ)	
c. Scope of Work: Facility Operations and Support Contract (FOSC)	d. Auth. Contr. Rep.(Signature)	DATE	5. Billing a. Invoice Amts. Billed CR Only Invoice #XX (thru 05/31/06)	b. Total Pyts. Recvd. Invoice #YY

OPD	7. COST INCURRED/HOURS WORKED					8. ESTIMATED COST/HOURS TO COMPLETE					9. ESTIMATED FINAL		10. UNFILLED OUTSTANDING ORDERS
	May-06 BASELINE 160	May-06 ACTUAL 160	CUM-BASELINE May-06 160	GOV'T FISCAL CUM 160	CUM ACTUAL TO DATE 160	May-06 ESTIMATE 160	Jun-06 ESTIMATE 200	Jul-06 ESTIMATE 160	GFY Sep-06 880	BALANCE OF CONTRACT 5360	TOTAL CAC APR '09 6240	TOTAL VALUES CAC APR '09 6240	
Total EP													
TOTAL STRAIGHT TIME HOURS													
TOTAL OVERTIME HOURS													
TOTAL HOURS	0	0	0	0	0	0	0	0	0	0	0	0	0
DIRECT STRAIGHT TIME HOURS													
DIRECT OVERTIME HOURS													
DIRECT TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SUBC ST HOURS													
SUBC OT HOURS													
PAID LEAVE HOURS													
TOTAL OTHER HOURS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
LABOR COST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Straight Time													
Overtime													
SUBCONTRACTS MAJOR (SUBC)													
OTHER DIRECT COST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Material													
Subcontract (Minor)													
Other Direct													
OVERHEAD EST ACT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Overhead													
Fringe													
TOTAL DIRECT COST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
G&A													
SUBTOTAL COST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FEE													
TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST (cpaf) W/O FEE													
FEE													
4.4 JANITORIAL													
5.1 LOGISTICS													
5.3 EMERGENCY SERVICES													
6.3 TECHNICAL LIBRARY													
TOTAL FIXED PRICE (FFP0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL CPAF AND FFP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.0 ENVIRONMENTAL													
8.0 WHITE SANDS SPACE HARBOR													
9.0 FACILITY PROJECTS													
3.5 QUALITY ASSURANCE													
3.6 GENERAL ENVIRONMENTAL													
5.5 RADIOS AND PAGING SYSTEMS													
5.6 LIFTING DEVICES AND EQUIPMENT													
5.7 DRAFTING													
TOTAL IDIQ	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Phase In													
CONTRACTOR TOTAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL EP													
Sub EP													

DRD 3.6, EXHIBIT 2
BREAKOUT BY WBS

Monthly Contractor Financial Management Report			MONTHLY FINANCIAL MANAGEMENT REPORT								Report for Month Ending:		Operating Days:
Exhibit 2 Breakout by WBS			SUMMARY: CONTRACT PERIOD 5/06 - 4/09										
To:			From:								3.Contract Value		
											a. Cost (CR Non-IDIQ)		b. Fee (CR Non-IDIQ)
											See FMD-BY-WBS for Total PRG		
	a. Type:		b. Contract Number and Latest Amendment Number								4.Fund Limitation (CR Non-IDIQ)		
1. Description of Contract	c. Scope of Work:		d. Auth. Contr. Rep.(Signature)					DATE			5. Billing		
	Facility Operations and Support Contract (FOSC)										a. Invoice Amts. Billed CR Only Invoice #XX (thru 05/31/06)		b. Total Pyts. Recvd. Invoice #YY
	7. COST INCURRED/HOURS WORKED					8. ESTIMATED COST/HOURS TO COMPLETE					9. ESTIMATED FINAL		
	May-06 BASELINE	May-06 ACTUAL	CUM-BASELINE May-06	GOV'T FISCAL CUM	CUM ACTUAL TO DATE	May-06 ESTIMATE	Jun-06 ESTIMATE	Jul-06 ESTIMATE	GFY Sep-06	BALANCE OF CONTRACT	TOTAL CAC APR '09	TOTAL VALUES CAC APR '09	10. UNFILLED OUTSTANDING ORDERS
OPD	160	160	160	160	160	160	200	160	880	5360	6240	6240	
3.0 Site-wide Operating Requirements													
3.1 Management Systems	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.2 General Requirements	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.3 Institutional Safety	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.4.1 Technical Training Management and	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.4.2 Technical Training Development and	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.5 Quality Assurance	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													
Subk Cost													
3.6 General Environmental	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Direct Hours													
Workforce EP's													
Direct Labor Cost													
Material Cost													

DRD 3.6, EXHIBIT 2
BREAKOUT BY WBS

Subk Cost											
3.X All Other WBS Costs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Direct Hours*											
Workforce EP's											
Direct Labor Cost*											
Material Cost*											
Subk Cost*											
TOTAL WBS COST (w/o FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*
Direct Hours*											
Workforce EP's											
Direct Labor Cost*											
Material Cost*											
Subk Cost*											
*Overhead Cost (all 3.X WBS's)**											
* (repeat above detail for EVERY line below...)											
4.0 Facility Maintenance and Operations											
4.1.1 General Facility Systems	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.1.2 Specific Facility Systems	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.2 Preventative, Predictive, and Programm	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.3 Facility Repairs under $2500	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.4 Janitorial Services	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.X All Other WBS Costs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST (w/0 FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*
5.0 Institutional Systems Services											
5.1.1 Mail Services	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.2 Moving Services	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.3 Disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.4 Transportation	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.5 Equipment Management	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.6 Supply	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.1.7 Receiving	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.2 Emergency Services	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.3 Emergency Notification Systems	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.4 Real Property Management	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.5 Radios and Paging Systems	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.6 Lifting Devices and Equipment	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.7 Drafting	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.X All Other WBS Costs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST (w/0 FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*
6.0 Management and Documentation Systems											
6.1 MSM and WDS Management	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.2 Configuration Management	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.3 Technical Library	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.X All Other WBS Costs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST (w/0 FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*
7.0 Environmental	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8.0 White Sands Space Harbor	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9.0 Facility Projects	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL COST (w/0 FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*
ALL - TOTAL COST (w/0 FEE)	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*	*0.0*

Monthly Contractor Financial Management Report Exhibit 3 Breakout by identified key WBS		MONTHLY FINANCIAL MANAGEMENT REPORT SUMMARY: CONTRACT PERIOD 5/06 - 4/09
To:		From:
1. Description of Contract	a. Type:	b. Contract Number and Latest Amendment Number
	c. Scope of Work: Facility Operations and Support Contract (FOSC)	d. Auth. Contr. Rep.(Signature) DATE

CCR Input	PM Actual (7a)	HR/WYE (7a)	ITD Cost (7c)	CM Est (8a)	HR/WYE (8a)	GFY '06 Cum to date	GFY '07 Cum to date	GFY '08 Cum to date	GFY '09 Cum to date
3.1 Management Systems									
3.2 General Requirements									
3.3 Institutional Safety									
3.4.1 Technical Training Management and Administration									
3.4.2 Technical Training Development and Delivery									
3.5 Quality Assurance									
3.6 General Environmental									
3.X All Other WBS Costs									
4.1.1 General Facility Systems									
4.1.2 Specific Facility Systems									
4.2 Preventative, Predictive, and Programmed Maintenance									
4.3 Facility Repairs under $2500									
4.4 Janitorial Services									
4.X All Other WBS Costs									
5.1.1 Mail Services									
5.1.2 Moving Services									
5.1.3 Disposal									
5.1.4 Transportation									
5.1.5 Equipment Management									
5.1.6 Supply									
5.1.7 Receiving									
5.2 Emergency Services									
5.3 Emergency Notification Systems									
5.4 Real Property Management									
5.5 Radios and Paging Systems									
5.6 Lifting Devices and Equipment									
5.7 Drafting									
5.X All Other WBS Costs									
6.1 MSM and WDS Management									
6.2 Configuration Management									
6.3 Technical Library									
6.X All Other WBS Costs									
7.0 Environmental									
8.0 White Sands Space Harbor									
9.0 Facility Projects									

DRD 3.6, EXHIBIT 4
COST BY DO

Contract Supplemental - FOSIC
Exhibit 4 Cost by DO

FIXED PRICE IDIQ (Delivery Order) - 5.0 WSSM

Deliv O	Sub DO	Start Date	End Date	Acct Code	PR Code	Funding Org	Total Deliv Order	Total PAC	Prior FY Direct Hours	Prior FY Workforce EP's	Prior FY Direct Labor Cost	Prior FY Material Cost	Prior FY Subk Cost	Prior FY Cumul. Cst	This FY Direct Hours	This FY Workforce EP's	This FY Direct Labor Cost	This FY Material Cost	This FY Subk Cost	This FY Cumul. Cst	Total Direct Hours	Total Workforce EP's	Total Direct Labor Cost	Total Material Cost	Total Subk Cost	Total Cumul. Cst	Curr Mo. Est Jun-05	Next Mo. Est Jul-05	Bal of FY	Total FY	Bal To Go Next FY
A16 - $		4/01/06	5/8/2006	72-376-70-10-W1	4200125125	RA	$22,500.00	$22,500.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	$0.00	$22,500.00	$0.00	$22,500.00	$0.00
	Mission Support M&O													$0.00						$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00					
														$0.00						$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00					
A17 - $		4/01/06	4/06/06	72-TEST	4200200104	RA	$122,600.42	$122,600.42	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	$122,600.42	$0.00	$0.00	$122,600.42	$0.00
	Evacuation Telecomm Subcntr													$0.00						$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00					
														$0.00						$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00					
Total 5.0 $							$145,100.42	$145,100.42	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	$122,600.42	$22,500.00	$0.00	$145,100.42	$0.00

COST PLUS IDIQ (Delivery Order) - 6.1 MSM and WDS Management

Task O	Sub TO	Start Date	End Date	Acct Code	PR Code	Funding Org	Delivery Order		Prior FY Direct Hours	Prior FY Workforce EP's	Prior FY Direct Labor Cost	Prior FY Material Cost	Prior FY Subk Cost	Prior FY Cumul. Cst	This FY Direct Hours	This FY Workforce EP's	This FY Direct Labor Cost	This FY Material Cost	This FY Subk Cost	This FY Cumul. Cst	Total Direct Hours	Total Workforce EP's	Total Direct Labor Cost	Total Material Cost	Total Subk Cost	Total Cumul. Cst	Curr Mo. Cst 38838	Next Mo. Est 38869	Bal of FY Cost	Total FY Cst	Bal To Go Next FY
L52		4/01/06	12/08/06	72-376-70-10-W1	4200125125	RA	$22,500.00	$22,500.00						$0.00						$0.00	0.0	0.0	$0.00	$0.00	$0.00	$0.00	$1,500.00	$1,200.00	$9,500.00	$12,200.00	$10,300.00
L53		4/01/06	4/06/07	72-TEST	4200200104	RA	$350,000.00	$350,000.00						$0.00						$0.00						$0.00	0	15			
																											$350,000.00	$0.00	$0.00	$350,000.00	$0.00
Total 6.1 $							$372,500.00	$372,500.00						$0.00						$0.00						$0.00	0	15			
Total All IDIQ $							$517,600.42	$517,600.42	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$351,500.00	$1,200.00	$9,500.00	$362,200.00	$10,300.00
																											0	30			

Data is provided for illustration purposes only

Contract Supplemental - FOSC
EXHIBIT 5 Workload Metrics by WBS

FOSC Monthly Workload Status Report

Report Date 12/31/2006 **Reporting Period** Dec 1 - 31, 2006

WBS	Title	Workload Plan Annual Requirements	Current Month Workload Actual	Year to Date Workload Level	Year to Date Workload Delta	End of Year Trend	End of Year Workload Delta
3.1	Management Systems	12	1	4			
3.2	General Requirements						
3.3	Institutional Safety	120	10	30			
3.4.1	Technical Training Management and Administration	120	20	60			
3.4.2	Technical Training Development and Delivery						
3.5	Quality Assurance						
3.6	General Environmental						
3.X	All Other WBS Costs						
4.1.1	General Facility Systems						
4.1.2	Specific Facility Systems						
4.2	Preventative, Predictive, and Programmed Maintenance						
4.3	Facility Repairs under $2500						
4.4	Janitorial Services						
4.X	All Other WBS Costs						
5.1.1	Mail Services						
5.1.2	Moving Services						
5.1.3	Disposal						
5.1.4	Transportation						
5.1.5	Equipment Management						
5.1.6	Supply						
5.1.7	Receiving						
5.2	Emergency Services						
5.3	Emergency Notification Systems						
5.4	Real Property Management						
5.5	Radios and Paging Systems						
5.6	Lifting Devices and Equipment						
5.7	Drafting						
5.X	All Other WBS Costs						
6.1	MSM and WDS Management						
6.2	Configuration Management						
6.3	Technical Library						
6.X	All Other WBS Costs						
7.0	Environmental						
8.0	White Sands Space Harbor						
9.0	Facility Projects						

Provide Subtotals consistent with cost reporting levels

Data is Provided for Illustration Purposes Only

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Contractor Security Management Plan	4/26/2005	3.7	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The contractor security plan is used to document the security requirements of the facility and describe the controls in place or planned for meeting those requirements. Controls include system capabilities, processes and procedures.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
Specified below	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Submission

- Draft: due at transition
- Final: due at contract start
- Approved: 30 days after contract start
- Submission frequency: annual

2.0 Applicable documents (note: some documents may fall into more than one category and are grouped for reference only)

Federal Documents:

- OMB circular A-130, App. III, Security of Federal Automated Information Resources
- NIST Special Publication 800-18 "Guide for Developing Security Plans
- FAR 52.204-2
- Export Administration Regulations (EAR)
- Arms Export Control Act (AECA)
- Federal Information Security Management Act (FISMA)
- Health Insurance Portability Act (HIPA)
- NASA Agency and JSC Center documents
- NPR 2810.1 Security of Information Technology
- JSC JPG 2810.1B JSC IT Security Handbook

3.0 Data Preparation Information

3.1 Scope: The Plan shall describe the facility security capabilities, processes and procedures implemented to maintain the security integrity for the facility. The plan shall address the security requirements for facilities, systems, equipment, personnel, information, communications, and sensitive IT security procedures. Each security plan shall be specifically generated to address the type of facility and information processed in the facility as defined JPG 2810.1 (latest version). It is applicable to all facilities identified in this Statement of Work.

3.2 Content: The processes for data collection shall be established, defined and documented to ensure adequate visibility and insight for Government personnel. The content described in JPG 2810.1B (latest) Section 5.11 "IT Security Plan Content" shall be adhered to.

3.3 Format: Format shall be in the form specified by NIST computer security guidelines.

3.4 Distribution: RC/Engineering Office (1 copy), RC/NASA Chief of Security WSTF, (1 copy).

3.5 Personnel Access to Secure Areas: Describe processes to accommodate secure access to areas serviced by this contract. Access to White Sands Complex (WSC) and the adjoining DOD facility are controlled in accordance with:

- NPR 1600.1, NASA Security Manual
- NPR 1371.2A, Procedural Requirements for Processing Requests for Access to NASA Installations or Facilities by Foreign Nationals or US Citizens Who are Representatives of Foreign Entities
- DOD 5220, National Industrial Security Program Manual
- WSC-PLN-009, WSC Security Manual
- Network Advisory Message (NAM) 886

4.0 Maintenance:

4.1 Changes to each facility security plan shall be documented per the NASA/JSC Facility Computer Security Officer guidelines for addendums to security plans. Contents of addendums shall be incorporated into the next release of the security plan.

4.2 Security plans for General Support Systems shall be updated as a minimum every three years, as significant architecture or functional changes are incorporated, or as required by NASA.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Contract Management Plan	4/26/2005	3.8	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
To describe the contractor's management organization, approach and systems.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Scope:

The contract management plan shall describe the contractor's organizational structure, contract and subcontract management approach, and management systems that will be used to ensure technical, schedule, and cost performance. The plan shall be comprehensive in nature and integrate all management systems of the prime, any subcontractors, any significant vendors, any teaming or partnering arrangements, and associate contractor agreements (ACA).

2.0 Content:

The contract management plan shall address the contractor's processes for work planning, estimating, authorization, and execution of ordered services. The management plan shall also address scheduling of work, budget allocation, cost data accumulation, and completion form task management. The plan shall address systems engineering, project management, and integration approaches, including lines of responsibility and authority for controlling, reporting and reviewing work. The contract management and communications channels at all levels of the organization, including between contractors, any subcontractors, and NASA personnel shall also be addressed.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Overall Program Reporting Plan	4/26/2005	3.9	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The data is needed to demonstrate the suitability and effectiveness of WSTF's Management systems and processes, compliance to ISO 9001 and 14001 requirements, and to assess the overall integrated performance of the contract.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
MSM- Management Review	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Overall contract performance must be reported on a monthly basis by posting the information electronically in a management information system defined by the Government. In addition, this information will be jointly reviewed with NASA and contractor management on a periodic basis of 1-3 months. Examples of reported information:

- Management Systems - Internal and external audit results, non-conformance trending, corrective and preventative action status, continual improvement
- Safety – Total Case Incident Rate (TCIR), lost work days, restricted duty, close calls, safety inspection management system , mishap status
- Environmental – Emissions, Water and Energy usage, Fines and Cost Impacts, Aspects and Impacts
- Overall Project Performance Summary (Type I projects)
- Management System Process Performance Metrics
- Technical Service Centers performance metrics
- Human Resources – Attrition rate, employee satisfaction, training effectiveness, resource availability
- Site Budget Performance – Trending, actual costs against plan
- Facility Systems – Pressure System recertification, emergency response, vehicle accidents, facility M&O performance, facility availability
- Outreach – Education outreach, technical outreach

2.0 Requirements:

2.1 Provide a plan for identifying, collecting, and reporting the information into the Government provided management information system. The contractor may revise this plan at any time or at the direction of the Government. Revisions are subject to Government review and approval.

2.2 Jointly review this information with NASA management on a periodic basis not more often than monthly and not less than quarterly.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Work Breakdown Structure and Dictionary Plan	4/26/2005	3.10	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
To organize the tasks to be accomplished in this contract in a product-oriented structure. The WBS and dictionary shall provide the framework for structuring the program implementation plans, establishing and tracking budgets, preparing schedules, developing work force and material estimates, preparing work authorization documents, and reporting contract performance.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Scope:

The WBS shall encompass all the products and services required to achieve all the requirements of this contract. The WBS shall subdivide the work to be accomplished into elements that serve as the basis for detailed planning and control, and in addition, permit collection of cost and schedule data for each element.

2.0 Contents:

The WBS shall depict a family tree composed of all the work required by the contract. The dictionary shall contain a concise description of contract tasks to be performed and products to be delivered, subdivided by WBS element. A WBS element may represent an identifiable product, a set of data, a service, a task, or a budget function. The structure shall be at least at the level of detail in the SOW with additional levels as required by the contract. Lower levels of detail, which the contractor uses for its own management purposes to validate information reported to NASA, shall be compatible with NASA requirements and be accessible to NASA. The relationship between the WBS and the contractor's internal organizations and processes should also be provided.

3.0 Format:

The WBS tree is to be in organization chart format and the associated WBS narrative (WBS Dictionary) in text form and arranged as stated in the contents section of this DRD.

4.0 Frequency of Submission:

At the start of the contract or any time the WBS has been revised.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Wage/Salary and Fringe Benefit Data	4/26/2005	3.11	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The Wage/Salary and Fringe Benefit Data will be used by the NASA Contracting Officer and the Contract Labor Relations Office to provide the necessary data for submittal of Standard Form (SF) 98, Notice of Intention to Make a Service Contract and Response to Notice, to the Department of Labor, and to assist in the monitoring of Service Contract Act compliance.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	FAR 52.222-41

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Distribution:

RE//Contracting Officer
BA2/Contract Labor Relations Officer

2.0 Initial Submission: Start date of contract, at end of phase-in.

3.0 Submission Frequency: Annually, 90 days prior to the anniversary date of the contract.

4.0 Data Preparation Information:

4.1 Scope: The Wage/Salary and Fringe Benefit Data must be submitted by the Contractor, and any subcontractors which are subject to the provisions of the Service Contract Act, to the Contracting Federal Agency. In accordance with FAR regulations 22.1007 and 22.1008, the Contracting Officer is required to submit a SF 98 to the Department of Labor, Wage and Hour Division.

4.2 Applicable Documents: None

4.3 Contents: The Wage/Salary and Fringe Benefit Data should contain the data included in the enclosed DRD forms, titled "Wage/Salary Rate Information", "Fringe Benefit for Service Employees", and "Fringe Benefits per Collective Bargaining Agreement". The Wage/Salary Rate Information shall contain a listing of all exempt and nonexempt labor classifications working on the contract. Separate forms should be utilized for classifications working in different geographic areas and for each subcontractor. Wage determination numbers, appropriation labor organization names, and subcontractor names, must be reflected. All nonexempt labor classifications must be matched to wage determination classes or to Collective Bargaining Agreement (CBA) classifications for represented classes. Annotate exempt or nonexempt and union or nonunion. The current hourly rates should reflect the actual lowest and highest paid employees, along with a computed average

rate. State the number of employees working in each category. Separate Fringe Benefit forms should be completed for nonrepresented classifications and for each separate CBA. A separate form must be completed for the prime and each subcontractor. Three hardcopies and one electronic copy of each Collective Bargaining Agreement are required if organized labor is represented on your contract.

4.4 Format: The Wage/Salary and Fringe Benefit Data should be in a format substantially the same as enclosed with this DRD (Forms 2, 3, and 3A).

4.5 Maintenance: Changes shall be incorporated as required by change page or complete reissue.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

Form 2

WORK SHEET FOR SF-98
DATA
WAGE RATE INFORMATION

CONTRACTORS LABOR CLASSIFICATION	WAGE DETERMINATION CLASSIFICATION	EXEMPT OF NON-EXEMPT	UNION OR NON-UNION	CURRENT HOURLY RATE	MYE NO OF EMPLOYEES
Illustration of required data:					
Project Manager	Not Required	E	N	$40.00	1
Supervisor	Not Required	E	N	$32.00	1
Electrical Engineer	Not Required	E	N	$26.50 - 30.00	3
Engineering Tech, Jr	Engineering Tech, I	N	N	$12.00 - 14.00	12
Electrical Technician	Electronics Tech Maint II	N	U	$18.72 - $19.50	4
Secretary	Secretary I	N	N	$10.15 - $12.50	2
File Clerk	General Clerk II	N	N	$9.40	1
Clerical Data Entry	Word Processor I	N	N	$9.45 - $10.25	3

Submit data in the above illustrated format for all labor classifications used, or planned to be used, on this contract. All contractor labor classifications must be matched to wage determination classes listed in CBA's represented classes or classes shown in WD 94-2512 for nonrepresented classes.

CONTRACTORS LABOR CLASSIFICATION	WAGE DETERMINATION CLASSIFICATION	EXEMPT OF NON-EXEMPT	UNION OR NON-UNION	CURRENT HOURLY RATE	MYE NO OF EMPLOYEES

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

FORM 3
Page 1 of 2

FRINGE BENEFITS PER COLLECTIVE BARGAINING AGREEMENT

For period from _____ to _____

Contractor:

Contract Number:

Number of employees in bargaining unit _____

Total number of employees on contract _____

1. Shift Differential: (Describe any pay over and above base rates for 2nd, 3rd, weekend, or other shifts.)

2. Health and Welfare Items and Other Fringe Items: (Indicate whether or not coverage is provided to employees and state current average hourly cost per employee covered by a Collective Bargaining Agreement.)

Item	Coverage Provided (Yes or No)	Average Hourly Cost
a. Life Insurance		
b. Accidental Death		
c. Disability		
d. Medical and Hospital		
e. Dental		
f. Retirement Plan		
g. Savings/Thrift Plan		
h. Sick Leave		
i. Tuition		
j. Other (Describe)		

3. Paid Absences:

	Service Requirement	Days per Year
a. Vacation		
b. Holiday		
c. Sick Leave		
d. Jury Leave		
e. Funeral Leave		
f. Military Leave		
g. Other (Describe)		

4. Severence Pay: (Briefly describe terms and amounts.)

5. Other Fringe Benefits: (Describe any other fringe benefits not included above, and show average hourly cost.)

6. Premium Pay: (Discuss all premium pay provisions not previously shown on this form.)

_____ _____
Signature of Company Representative Date

FORM 3A
Page 1 of 1

FRINGE BENEFITS FOR SERVICE EMPLOYEES

For Period from _____ to _____

Contractor:

Number of nonexempt employees on contract: _____

Total number of employees on contract: _____

1. Health and Welfare Items and Other Fringe Items:
(Indicate whether or not coverage is provided to employees and state current average hourly cost per service employee.)

Item	Coverage Provided	Average Hourly Cost
a. Life Insurance		
b. Accidental Death		
c. Disability		
d. Medical & Hospital		
e. Dental		
f. Retirement Plan		
g. Savings/Thrift Plan		
h. Sick Leave		
i. Tuition Reimbursement		
j. Other (Describe)		

2. Paid Absences

	Service Requirement	Days per Year
a. Vacation		
b. Holidays		
c. Sick Leave		
d. Jury Leave		
e. Funeral Leave		
f. Military Leave		
g. Other (Describe)		

_____ _____
Signature of Company Representative Date

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Notification of Potential Labor Dispute and Contingency Strike Plan	4/26/2005	3.12	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The Notification of Potential Labor Dispute and Contingency Strike Plan will be used by the NASA Contracting Officer and the Contract Labor Relations Office to facilitate the coordination of activities between the Contractor and the affected NASA operational directorates to ensure that necessary steps are taken to prepare for any potential strike situations and to prevent the disruption of work.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	FAR 52.222.1

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Distribution: B_ /Contracting Officer
BA2/Connie Pritchard, Contract Labor Relations Officer

2.0 Initial Submission: Start of contract.

3.0 Submission Frequency: As required.

4.0 Data Preparation Information:

4.1 Scope: A Notification of Potential Labor Dispute must be submitted 45 days prior to the expiration of any collective bargaining agreements and at the first indication of potential labor unrest, which could delay the timely performance of the contract. The Notification shall describe the situation that has the potential of impacting the contract and provide the corrective actions initiated. A Contingency Strike Plan must be submitted at contract start and updated if there is any indication of a potential labor unrest or potential picketing activity. The Notification of Potential Labor Dispute and Contingency Strike Plan are required for the prime and any subcontractors supporting this contract.

4.2 Applicable Documents: None

4.3 Contents: The Notification of Potential Labor Dispute shall describe the situation that has the potential of impacting the timely performance of the contract, it should provide the planned negotiation dates with organized labor, and describe other corrective actions initiated. Notification should be made prior to the expiration of collective bargaining agreements, prior to any significant changes to existing working conditions or pay practices, or any situation that could impact the performance of the contract through labor unrest. The Contingency Strike Plan shall describe the Contractor's plan for assuring the timely performance of the work under this contract during a strike or work stoppage situation. As a minimum, contents should include: information on implementation of the strike plan, a pre-strike checklist for managers and supervisors, a description of how critical work

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

will be performed, an organization chart of the strike committee membership, phone numbers of key management personnel, and standards of conduct policies during the strike.

4.4 Format: Contractor format is acceptable.

4.5 Maintenance: Changes shall be incorporated as required by change page or complete reissue.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Maintenance & Operations (M&O) Work Plan Reporting	7/26/2005	4.1	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Report cost, schedule, and status of M&O work plans	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	M&O DRDs 4.2—4.5

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Frequency of submission: The M&O Work Plan reports are prepared and delivered as directed for the individual elements identified in 3.0 below.

2.0 Distribution: The contractor shall send an electronic copy of the completed data report elements to the SPICE Data Base Manager.

3.0 Maintenance & Operations (M&O) Work Plan Report Content:

3.1 On a weekly basis, delivered by 7 a.m., Monday reflecting the previous week's information, provide a report of M&O status including:

- Technical Performance/Accomplishments by each craft/working group, crew, and supervision
- Issues/Threats to Success: by each craft/working group/crew and supervision
- Safety Accomplishments by each craft/working group, crew, and supervision
- Plans/Opportunities for Improvement Submittals
- Community Activities
- Learning/Mentoring Activities
- Budget Status
- Recognitions
- Pro-Active Approaches
- Daily engineering learning topics such as safety, process improvement, or lessons learned
- Number of days since the last first aid and the number of days since the last recordable injury
- Customer Concerns and Complaints and Dispositions
- Developments of Positive Customer Relationships

3.2 On a monthly basis, delivered by the 5th of the month reflecting the previous month's information, provide a report summarizing facilities maintenance and repair including (see attached Exhibit 3.2):

- Cost of Scheduled Work consisting of PM, PT&I, PGM, ROI, and PT&I "Finds" Repair Costs
- Number of PT&I Finds
- PM and PT&I Completed / PM and PT&I Scheduled
- Breakdown Repair Cost
- List of Significant Facilities and Systems Failures, including estimated costs

- List of Significant Facilities and Systems Failures AVOIDED, including estimated costs (includes reduced repair costs and other cost impacts that were avoided by use of PT&I

3.3 On a monthly basis, delivered by the 5th of the month reflecting the previous month's information, perform update of M&O schedule completion status (see attached Exhibit 3.3). Report will be sorted by institutional and customer funded projects.

3.4 On an annual basis, including any combination, or all, of the information collected above, provide a summary report of M&O costs (see attached Exhibit 3.4).

Exhibit 3.2 (view at 500%):

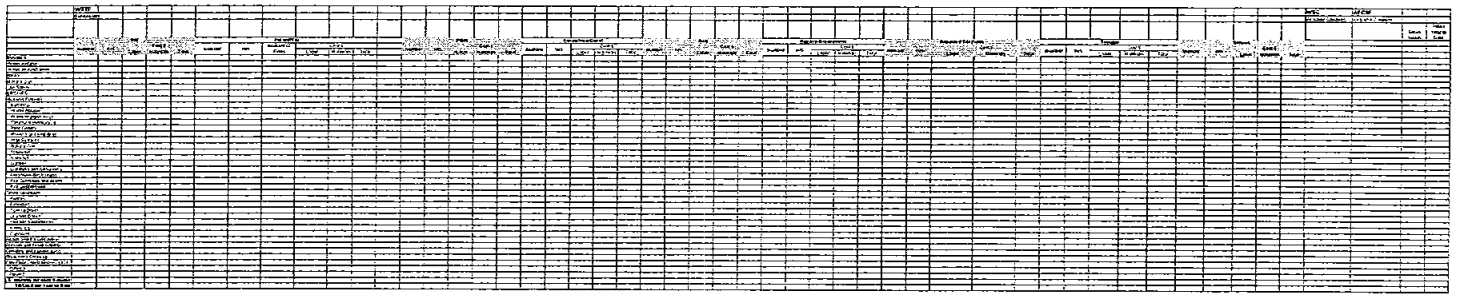
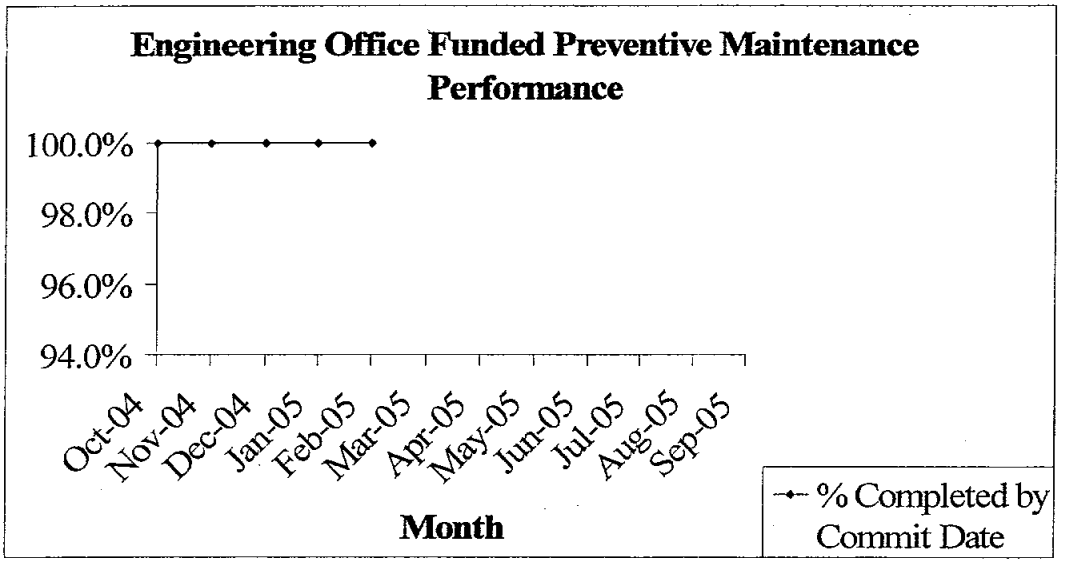
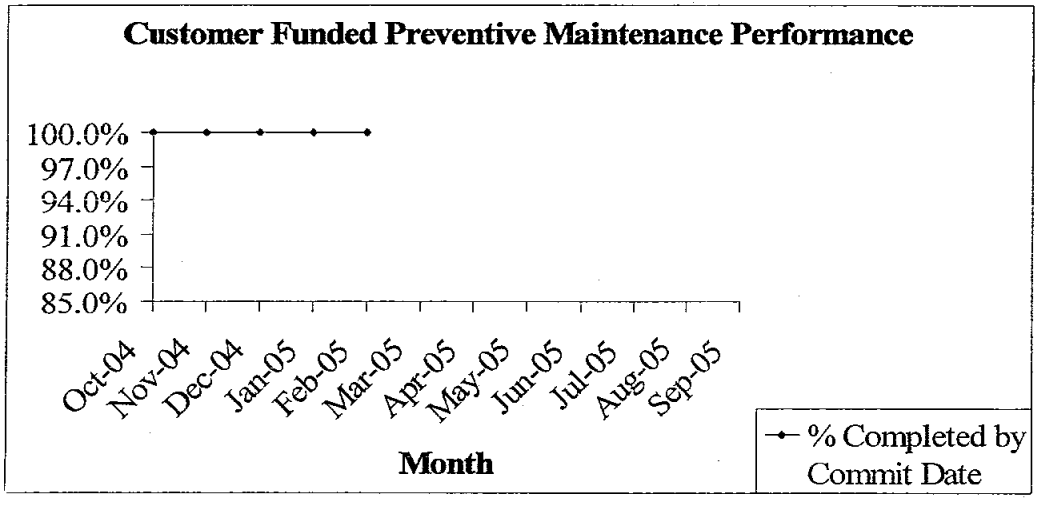


Exhibit 3.3:

Month	Identified PM's FY0 Master Schedule	Generated Equipment PM's	Completed	Completed by Commit Date	% Complete by Commit Date	Comments
Oct-04	x	x	x	x	x	
Nov-04	x	x	x	x	x	
Dec-04	x	x	x	x	x	
Jan-05	x	x	x	x	x	
Feb-05	x	x	x	x	x	
Mar-05	x	x	x	x	x	
Apr-05	x	x	x	x	x	
May-05	x	x	x	x	x	
Jun-05	x	x	x	x	x	
Jul-05	x	x	x	x	x	
Aug-05	x	x	x	x	x	
Sep-05	x	x	x	x	x	
Fiscal Year Average						x
6 Month Running Average						x



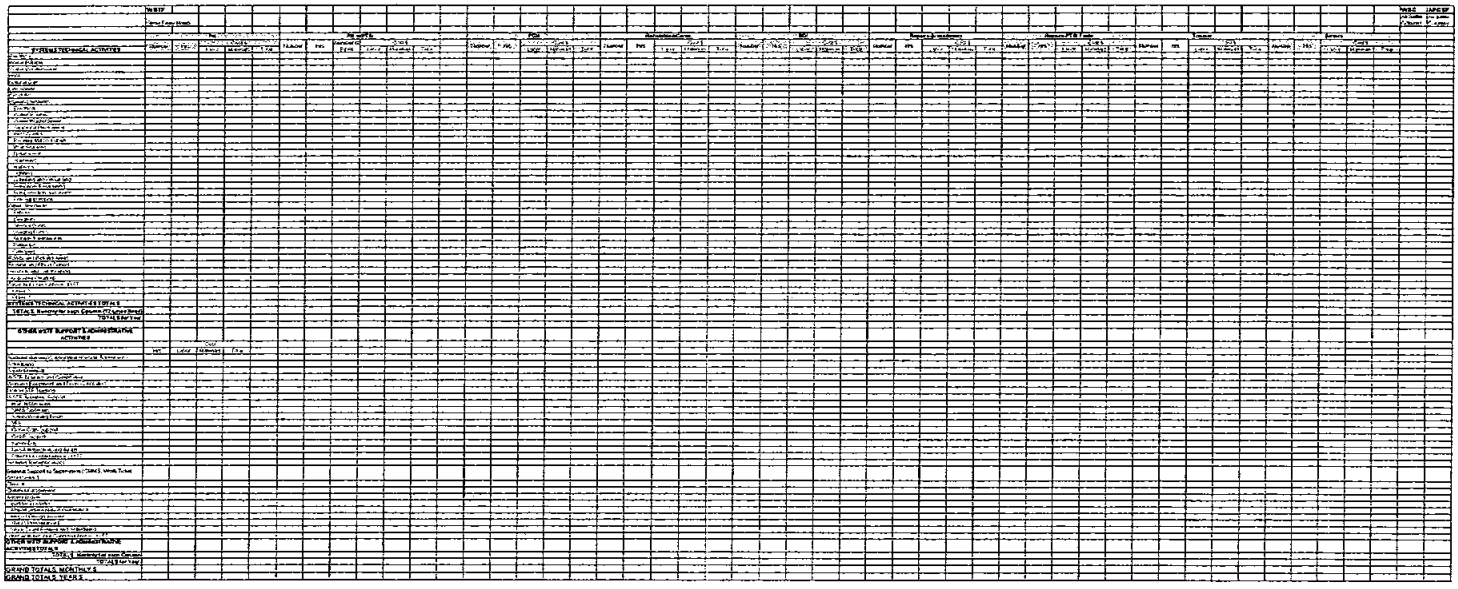
Month	Identified PM's FY0x Master Schedule	Generated Equipment PM's	Completed	Completed by Commit Date	% Completed by Commit Date	Comments
Oct-04	x	x	x	x	x	
Nov-04	x	x	x	x	x	
Dec-04	x	x	x	x	x	
Jan-05	x	x	x	x	x	
Feb-05	x	x	x	x	x	
Mar-05	x	x	x	x	x	
Apr-05	x	x	x	x	x	
May-05	x	x	x	x	x	
Jun-05	x	x	x	x	x	
Jul-05	x	x	x	x	x	
Aug-05	x	x	x	x	x	
Sep-05	x	x	x	x	x	
Fiscal Year Average						**x**
6 Month Running Average						**x**



JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

Exhibit 3.4 (view at 500%):



JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Electrical Systems, Emergency Power Supply (EPS), and Uninterruptible Power	4/26/2005	4.2	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Report outages, maintenance, usage, WAD review, and personnel qualifications associated with Electrical Systems, EPS and UPS M&O Tasks.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	DRD 4.1, M&O Work Plan and Reporting

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Frequency of submission: The M&O Work Plan reports are prepared continuously, accessible electronically to the TMR at any time, and delivered as directed for the individual elements identified in 3.0 below.

2.0 Distribution: The contractor will send electronic copies of the completed data report elements to SPICE Database Manager system.

3.0 Report Content:

3.1 Outage Tracking

3.1.1. Track and document EPS and UPS Systems Outages

Within 24 hours of each EPS and UPS Systems outage/ failure to transfer event, update and generate report listing all times, dates, and length of outage/ failure to transfer, areas affected in numbered and sequence order. A summary of all outages shall be delivered monthly by the 5th of each month.

3.1.2. Track and document Electrical System Service Outages

Within 24 hours of outage, update and generate report listing all times, dates, length of electrical outage occurrences, areas affected in numbered and sequence order. A summary of all outages shall be delivered monthly by the 5th of each month.

3.1.3. Identification and characterization of Electrical power outages and Verification of Recloser Control Settings

3.1.3.1. Provide a weekly report for all Reclosers 1, 2, and 3, and all events including:

- Event Number
- Event Type
- Month/Day
- Hour/Min
- Seconds
- Current, kAmps for each: Ground; Phase 1-2; Phase 3-4; Phase 5-6.
- Minimum Trip Phase (Amps)
- Minimum trip-Ground (Amps)

3.1.3.2. Required on Weekly Report:

- TCC #1 Phase
- TCC #1 Ground
- TCC #2 Phase
- TCC #2 Ground
- Operations First TCC-Phase

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- Operations First TCC-Ground
- Operations to Lock Out-Phase
- Operations to Lock Out-Ground
- Reset Time (Sec)
- Reclose #1 (Sec)
- Reclose #2 (Sec)
- Reclose #3 (Sec)
- CT Selection
- Alternate Min Trip-Phase (Amps)
- Alternate Min Trip-Ground (Amps)
- Supervisory Close Reset Time (Sec)
- Phase 1-2 Identifier
- Phase 3-4 Identifier
- Phase 5-6 Identifier
- Sequence Coordination (On/Off)
- Target Reset after Successfulreclose (On/Off)
- Operations Counter (On/Off)
- Event Recorder (On/Off)
- Interrupter Duty (On/Off)
- Targets reset with Clear Key
- Examine Target Counter-Ground
- Examine Target Counter-1-2
- Examine Target Counter 3-4
- Examine Target Counter 5-6
- Sequence Position
- Operations Counter-Reset with Clear Key
- Examine Instantaneous Current -Gnd (Amps)
- Examine Instantaneous Current -1-2
- Examine Instantaneous Current 3-4
- Examine Instantaneous Current 5-6
- Examine Thermal Demand Gnd (Amps)
- Examine Thermal Demand 1-2
- Examine Thermal Demand 3-4
- Examine Thermal Demand 5-6
- Examine Draghand Max -Gnd (Amps)
- Examine Draghand Max 1-2
- Examine Draghand Max 3-4
- Examine Draghand 5-6
- Select Integration Interval-Phase (5/15Min)
- Select Intergration Interval - Gnd (1/5 Min)
- Accessory Status Code (Last Accy to Operate): 1-High Current Lockout; 2-Remote Trip and Lockout; 3-Sepervisory Trip Lockout

- Malfunction Status Cope: 1-Failure to close from a supervisor signal; 2Low battery voltage; 3Powere down in less than programmed time; 4 Failure to close from the manula control switch; 5Internal diagnostics alarm.
- TCC Group
- Line frequency
- Software Version Number
- Security Code for Level 1
- Security Code for Level 2
- Security Code for Level 3
- System Security Enter
- Complex TCC #1 Setup-Phase (On/Off)
- Complex TCC #1 Setup-Ground (On/Off)
- TCC#1 Selection -Phase
- TCC#1 Selection- Ground
- TCC#1Constant Time Adder-Phase (Sec)
- TCC#1 Constant Time Adder –Gnd(Sec)
- TCC#1 Multiplier Value-Phase
- TCC #1 Multiplier Value-Gnd
- TCC#1 Minimum Response Time-Phase(Cycles)
- TCC#1 Minimum Response Time-Gnd(Cycles)
- Complex TCC #2 Setup-Phase (On/Off)
- Complex TCC #2 Setup-Ground (On/Off)
- TCC#2 Selection -Phase
- TCC#2 Selection- Ground
- TCC#2Constant Time Adder-Phase (Sec)
- TCC#2 Constant Time Adder -Gnd(Sec)
- TCC#2 Multiplier Value-Phase
- TCC #2 Multiplier Value-Gnd
- TCC#2 Minimum Response Time-Phase(Cycles)
- TCC#2 Minimum Response Time-Gnd(Cycles)
- High Current Trip (On/Off)
- High Current Trip -Ground (On/Off)
- High Current Trip (Multiple of Minimum Trip)-Phase
- High Current Trip (Multiple of Minimum Trip)-Gnd
- High Current Trip (Trip Time Delay) Phase (Cycles)
- High Current Trip (Trip Time Delay) Gnd (Cycles)
- High Current Trip (Active Shot Number) Phase
- High Current Trip (Active Shot Number) Gnd
- High Current Lockout (On/Off)
- High Current Lockout- Ground (On/Off)
- High Current Lockout (Multiple of Minimum Trip)-Phase
- High Current Lockout (Multiple of Minimum Trip)-Ground
- High Current Lockout (Active Shot Number)- Phase
- High Current Lockout (Active Shot Number) Ground

- Set Time Clock-Year
- Ser Time Clock Month
- Set Time Clock Day
- Set Time Clock Hour
- Set time clock Minute
- Set time clock Second
- No of Events Since Last Reading
- Event type: 1Over Current Trip;2reset;3Close(Man.Control Sw.);4Close(Supervisory); 5Lockout(Man.Contrl Sw,)'6Lockout(Remote)7Locout (Supervisory);8Trip(Supervisory);9Loss of AC Power;10Restoration of AC Power
- Month and Day
- Hour and Minute
- Second
- Ground Current (x1000)
- Phase 1-2 Current (x1000)
- Phase 3-4 Current (x1000)
- Phase 5-6 Current (x1000)
- 100% Inter Duty (Amp c10E5)
- Phase 1-2 Interrupter Duty (X)
- Phase 3-4 Interrupter Duty (X)
- Phase 5-6 Interrupter Duty (X)
- Load Profile -Event Number
- Time-Hour and Minute
- Ground Current
- Phase 1-2
- Phase 3-4
- Phase 5-6

3.2 Track and record EPS and UPS runtime and energy usage and verify that meters are operational.
Provide a monthly report containing the following information in an electronic format and the spreadsheet readings shall be from the 23rd of the month to the 22th of the next month for each EPS and UPS run time and power meter, including:

3.2.1. Electrical: Total kWatt-Hours; Maximum Demand; Time and Date of Reading

3.2.2. Engine: Run time, Time and Date of Reading

3.3 Verify that personnel and technicians are certified to work on Electrical Systems, EPS and UPS
Generate and provide list of all individuals that will work on systems at 25-kilovolt and 600-volts and below have NM state Electrical Journeyman qualifications, certificate numbers, expiration dates. This list shall be delivered following any change in personnel certification status.

3.4 Verify that Work Authorizing Documents for Electrical Systems, EPS and UPS are formally reviewed, revised, and approved by Electrical Systems Engineer
Within 24 hours of occurrence, list all procedure identifying numbers that were reviewed, including the following information: date reviewed; name of reviewing engineer; and results of

review (concurred or changed). If changes are made, also list the steps that were changed or added. A summary of all WAD reviews shall be delivered monthly by the 5th of each month.

3.5 Verify that adequate critical spares are available to repair Electrical Systems, EPS and UPS. In a yearly report, perform evaluation of Electrical Systems, EPS and UPS Critical Spares Inventory Listing and determine if the information in all the listed fields is correct and is appropriate to support the existing Electrical Systems, EPS and UPS configurations and outage downtime requirements.

3.6 Verify that the data base of all necessary system repairs and modifications is generated and being maintained.
On a monthly basis identify and provide comprehensive list of all necessary systems repairs and modifications for the Electrical Systems, EPS and UPS, including key equipment number (as applicable), description of repair and modification, justification ,area, building, status, cost, priority, date, and other data a necessary to convey information required for NASA to make determination of priority. This report is delivered by the 5th of each month.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Potable Water and Waste Water/Sewer System M&O Reporting	4/26/2005	4.3	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Report outages, maintenance, usage, WAD review, and personnel qualifications associated with Potable Water and Waste Water/Sewer System M&O Tasks.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	DRD 4.1 M&O Work Plan Reporting

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Frequency of submission: The M&O Work Plan reports are prepared continuously, accessible electronically to the TMR at any time, and delivered as directed for the individual elements identified in 3.0 below.

2.0 Distribution: The contractor will send electronic copies of the completed data report elements to SPICE Database Manager system.

3.0 Report Content:

3.1 Track and document Potable Water and Waste Water/Sewer System Outages
Within 24 hours of each Water or Waste Water/Sewer System outage, update and generate report listing all times, dates, and length of outage/ failure to transfer, areas affected in numbered and sequence order. A summary of all outages shall be delivered monthly by the 5th of each month.

3.2 Verify that water meter readings are being accurately read, documented, and posted on the network.

3.2.1. Potable Water

Prepare and provide the following information in an electronic format (Excel spreadsheet). (Exhibit 3.2)

CONSUMPTION:

The following list summarizes the amount of water consumed at WSTF from 24th of each month to 23rd of the following month.

AFCSF	xxx,000 Gallons
STGT	xxx,000 Gallons
WSGT	xxx,000 Gallons
WSTF	x,xxx,000 Gallons
TOTAL CONSUMPTION	x,xxx,000 Gallons

PUMPING LOG:

The following amounts of water have been pumped through the WSTF water wells in calendar year 2005.

Total Well I	xxx,xxx Gallons
Total Well J	xx,xxx Gallons
Total Well K	x,xxx,000 Gallons

WELL METER READINGS:
The flow meter readings for each well are shown below. These readings are recorded in January of each year.

Well I	xxx,xxx x 100
Well J	xx,xxx x 100
Well K	xxx,xxx x 1000

WSGT Main Water Meter
STGT Main Water Meter
Air Force Main Water Meter
Air Force B15 (Old DIF) Water Meter

3.2.2. Waste Water/Sewer System
Prepare and provide the following information in an electronic format delivered monthly from 23rd of each month to 24th of following month

Total Gallons Pumped
Days in Period
Lagoon Gallons per Day
100 Area Gallons per Day
200 Area Gallons per Day

100 and 200 Lagoons-Level Sensors and Controllers
Download of all data files from the Controllers and transposed to an Excel format
Down load of all data files from Xsilogy sensors (or future equivalent) in an Excel format

600 Overflow Lagoons

Down load of all data files from Xsilogy sensors (or future equivalent) in an Excel format

3.3 Verify that electronic water level measurement system and tank float system are operational and tracking.
On a monthly basis generate and provide list of water tank daily measurements, taken prior to 0800 hours, that are radio communicated to the Emergency Services Alarm Room operator and the corresponding reading on the Alarm Room level display.

3.4 Verify that personnel and technicians are certified to work on Potable Water and Waste Water/Sewer Systems
Generate and maintain list of all individuals that will work on Potable Water and Waste Water/Sewer systems and their associated qualifications such as NM Utility Water Systems Operator, Journeyman Plumbing, and NM Utility Waste Water Systems Operators qualifications as appropriate, including certificate numbers and expiration dates. This list shall

be delivered following any change in personnel certification status. Provide this list annually, or when information changes.

3.5 Verify that Work Authorizing Documents for Potable Water and Waste Water/Sewer Systems are formally reviewed, revised, and/or approved by Potable Water and Waste Water/Sewer Systems Engineer.
Within 24 hours list all procedure identifying numbers that were reviewed, including the following information: date reviewed; name of reviewing engineer; and results of review (concurred or changed). If changes are made, also list the steps that were changed or added. A summary of all WAD reviews shall be delivered monthly by the 5th of each month.

3.6 Verify that adequate critical spares are available to repair Potable Water and Waste Water/Sewer Systems.
In a yearly report, perform evaluation of Potable Water and Waste Water/Sewer Systems Critical Spares Inventory Listing and determine if the information in all the listed fields is correct and is appropriate to support the existing Potable Water and Waste Water/Sewer Systems configurations and outage downtime requirements.

3.7 Verify that the data base of all necessary system repairs and modifications is generated and being maintained.
On a monthly basis identify and provide comprehensive list of all necessary systems repairs and modifications for the Potable Water and Waste Water/Sewer Systems, including key equipment number (as applicable), description of repair and modification, justification ,area, building, status, cost, priority, date, and other data a necessary to convey information required for NASA to make determination of priority. This report shall be delivered by the 5th of each month.

Exhibit 3.2
Potable Meter Readings

Rate Per 1000 Gallons												
$ 3.00												
	FY2004											
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
AFCSF												
AFCSF Total Month Gallons	409,000	377,000	171,000	41,000	189,000							
AFCSF YTD Gallons	409,000	786,000	957,000	998,000	1,187,000	1,187,000	1,187,000	1,187,000	1,187,000	1,187,000	1,187,000	1,187,000
AFCSF Quarter, Gallons			957,000			230,000			-			-
$ MONTH @$3/Kgal	$ 1,227	$ 1,131	$ 513	$ 123	$ 567	$ -	$ -	$ -	$ -	$ -	$ -	$ -
$ YTD	$ 1,227	$ 2,358	$ 2,871	$ 2,994	$ 3,561	$ 3,561	$ 3,561	$ 3,561	$ 3,561	$ 3,561	$ 3,561	$ 3,561
$ QUARTER			$ 2,871			$ 690			$ -			$ -
WSC										-		
STGT	206,000	95,000	86,000	95,000	95,000							
WSGT	596,000	449,000	520,000	687,000	462,000							
WSC Total Month, gallons	802,000	544,000	606,000	782,000	557,000	-	-	-	-	-	-	-
WSC YTD, GALLONS	802,000	1,346,000	1,952,000	2,734,000	3,291,000	3,291,000	3,291,000	3,291,000	3,291,000	3,291,000	3,291,000	3,291,000
WSC QUARTER, GALLONS			1,952,000			1,339,000			-			-
$ MONTH @$3/Kgal	$ 2,406	$ 1,632	$ 1,818	$ 2,346	$ 1,671	$ -	$ -	$ -	$ -	$ -	$ -	$ -
$ YTD	$ 2,406	$ 4,038	$ 5,856	$ 8,202	$ 9,873	$ 9,873	$ 9,873	$ 9,873	$ 9,873	$ 9,873	$ 9,873	$ 9,873
$ QUARTER			$ 5,856			$ 4,017			$ -			$ -
WSTF												
Total Month, gallons	1,863,000	1,308,000	1,023,000	967,000	1,355,000							
YTD, GALLONS	1,863,000	3,171,000	4,194,000	5,161,000	6,516,000	6,516,000	6,516,000	6,516,000	6,516,000	6,516,000	6,516,000	6,516,000
QUARTER, GALLONS			4,194,000			2,322,000			-			-
$ MONTH @$3/Kgal	$ 5,589	$ 3,924	$ 3,069	$ 2,901	$ 4,065	$ -	$ -	$ -	$ -	$ -	$ -	$ -
$ YTD	$ 5,589	$ 9,513	$ 12,582	$ 15,483	$ 19,548	$ 19,548	$ 19,548	$ 19,548	$ 19,548	$ 19,548	$ 19,548	$ 19,548
$ QUARTER			$ 12,582			6,966			-			-
ALL												
TOTAL MONTH ALL, GAL	3,074,000	2,229,000	1,800,000	1,790,000	2,101,000	-	-	-	-	-	-	-
YTD ALL, GAL	3,074,000	5,303,000	7,103,000	8,893,000	10,994,000	10,994,000	10,994,000	10,994,000	10,994,000	10,994,000	10,994,000	10,994,000
$ MONTH @$3/Kgal	$ 9,222	$ 6,687	$ 5,400	$ 5,370	$ 6,303	$ -	$ -	$ -	$ -	$ -	$ -	$ -
$ YTD	$ 9,222	$ 15,909	$ 21,309	$ 26,679	$ 32,982	$ 32,982	$ 32,982	$ 32,982	$ 32,982	$ 32,982	$ 32,982	$ 32,982
$ QUARTER			$ 21,309			$ 11,673			$ -			$ -

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Facilities, Buildings, Grounds, Roads, and Equipment	4/26/2005	4.4	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Supply information/data necessary to verify, track, and document activities associated with facilities buildings, grounds, roads, equipment, drainage/erosion control, and other structures.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NA	DRD 4.1 – M&O Work Plan Reporting

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Frequency of submission: The M&O Work Plan reports are prepared continuously, accessible electronically for the TMR at any time, and delivered as directed for the individual elements identified in 3.0 below.

2.0 Distribution: The contractor will send electronic copies of the completed data report elements to SPICE Database Manager system.

3.0 Report Content: For clarity Building Systems shall include: Electrical, HVAC, Potable Water, Sewer and Drains, Mechanical, Structural, Pest, Roofing, Roofing Drains, Natural Gas, Areas usage (rooms, halls, stairways), Lightning Protection and Grounding, Personnel restraining systems and other Life Safety Systems, including Fire Alarm and detection, fire Suppression, Emergency Egress Lighting, Eyewashes and Eye Showers.

3.1. Report of Systems Outages— Track and document all system outages. Generating a report listing all times, dates, length of outage occurrences, areas affected in numbered and sequence order. Building, HVAC, Water, Waste Water/Sewer, Roads and Parking Areas, Erosion, Flood, and Drainage Control, Other Structures, and Life and Safety Systems summary of all outages shall be submitted by the 5th of the month reflecting the previous month's information. Other Structures System shall also include fences, elevators, special use doors, loading docks, storage yards, pathways, canopies, etc. The Life and Safety Systems shall be reported upon occurrence and shall include Fire Alarm and detection, fire Suppression, Emergency Egress Lighting, Eyewashes and Eye Showers, and Water Tank Level monitors.

3.2. Report of Personnel Certifications —Verify that personnel and technicians are certified to work on building systems. Generate and maintain a list of all individuals that will work on all building systems including certification title, certificate numbers, expiration dates. Included in the reporting must be the attendees at the annual Asbestos Awareness Training. Provide this list annually or when information changes. Following are examples of certification and training titles necessary for the report.

3.2.1. Electricians Journeyman License voltages up to 600 VAC
3.2.2. Life Safety Systems Signaling Systems Certification
3.2.3. Life Safety Systems Suppression Systems Certification
3.2.4. Refrigeration Journeyman
3.2.5. Universal Refrigerant Handling
3.2.6. Plumbing Journeyman

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

3.2.7. Gas Fitter Journeyman
3.2.8. Life Safety Systems (State of NM or national Life Safety Systems Signaling, Systems Certification and Life Safety Systems Suppression Systems Certification)
3.2.9. Asbestos Awareness Training

3.3. Report of WADS Reviewed by System Engineer — Verify that Work Authorizing Documents (WAD) for systems are formally reviewed, revised, and approved by cognizant and respective systems engineers. Maintain an up to date list of all WADs reviewed using a procedure identifying number(s). Include the following information: Date reviewed, Name of cognizant and respective system engineer for the specific system, Results of review (concurred or changed), and if changes are made, List the steps that were changed or added. Systems include Building, Grounds and Landscaping, HVAC, Roads and Parking Areas, Erosion, Flood, Drainage Control Structures, Other Structures, and Life and Safety Systems. Provide this list on a monthly basis, delivered by the 5th of the month and reflecting the previous month's information.

3.4. Summary Report of System(s) Proposed Repairs and Modifications— Verify that database of all necessary system repairs and modifications is generated and being maintained. On a monthly cycle provide a comprehensive list of all proposed system(s) repairs and modifications, providing the system information requested for each system. The Standard Information shall include: key equipment number (as applicable), description of repair and modification, justification ,area, building, status, cost, priority, date, and other data necessary to convey information required for NASA to make priority determinations.

3.4.1. *Building Systems* — Standard Information
3.4.2. *Grounds and Landscaping Systems* — Standard Information
3.4.3. *HVAC Systems* — Standard Information
3.4.4. *Roads and Parking Areas* — Standard Information
3.4.5. *Erosion, Flood, and Drainage Control Systems* — All times, dates, length of outage occurrences, areas affected in numbered and sequence order of all Erosion, Flood, and Drainage Control Structures.
3.4.6. *Other Structures* — Standard Information and Other Structures include, fences, elevators, special use doors, loading docks, storage yards, pathways, canopies, etc.
3.4.7. *Life and Safety Systems* — Standard Information

3.5. Summary Report of Systems Critical Spares— Provide annual report summarizing verification that adequate systems critical spares (Building Systems; HVAC; Water; Waste Water/Sewer; Roads and Parking Areas; Erosion; Flood; and Drainage Control; Other Structures; and Life and Safety Systems) are available and the information in all the listed fields is correct and appropriate to support the existing system(s) configuration and outage downtime requirements.

3.6. Summary Report of Critical Temperature— Verify that proper temperatures and humidity levels are maintained at the critical areas (e.g., Calibration labs, Clean Rooms, Test Cells, Data Acquisition Rooms, Chemistry Labs, etc.) in the Labs, Propulsion, and B101 Computer Center, generating and providing a monthly listing of all work tickets associated with problems with the temperature or humidity in all the critical areas for the Labs, Propulsion, and B101 Computer Center critical areas.

3.7. Meter Reading Reports of the HVAC Systems—Track and record HVAC energy usage and verify that meters are operational; providing a monthly report (periods from 23rd of month through the 22nd of the next month) for each HVAC power and water meter. Include in the

HVAC report for electrical the total kWatt-Hours; maximum demand; time and date of the reading and for the water report the total gallons and the time and date of the reading.

3.8. Summary Status of Janitorial Requirements Performance — Provide a monthly summary of janitorial work completed. Record activities accomplished and any additional tasks, omissions, or deficiencies, along with associated comments in accordance with Exhibit 3.8. Janitorial tasks to be assessed include:

3.8.1. Clean and disinfect all restrooms and all restroom components.
3.8.2. Clean, disinfect, and polish all drinking fountains and wash stations.
3.8.3. Clean all general assembly and hallway areas.
3.8.4. Clean (vacuum, sweep, mop, etc.) all floor surfaces.
3.8.5. Remove dust and clean all surfaces in conference rooms, auditoriums, and management offices and suites.
3.8.6. Perform any special janitorial services requested.

JSC DA. A REQUIREMENTS DESCRI .ION (DRD)

(Based on JSC-STD-123. See work page for instructions)

	Janitorial Status Summary		
	BUILDING	PERFORMANCE REQUIREMENTS COMPLETED	IF NOT YES REMARKS/ISSUES/COMMENTS
1	100 DOWN	Y	
2	100 UP	Y	
3	101 DOWN	Y	
4	101 UP		
5	104		
6	105		
7	110		
8	111		
9	112		
10	113		
11	116		
12	119		
13	120		
14	121		
15	150		
16	151		
17	155		
18	156		
19	200		
20	200 NHB		
21	201		
22	201 SHB		
23	203		
24	252		
25	255		
26	270		
27	271		
28	272		
29	272 ADDITION		
30	300		
31	310		
32	320		
33	362		
34	363		
35	364		
36	400		
37	411		
38	412		
39	447		
40	462		
41	463		
42	634		
43	637		
44	638		
45	650		
46	800 DOWN		
47	800 UP		
48	801		
49	802		
50	803		
51	804		

Exhibit 3.8
Janitorial Monthly Status Summary

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Natural Gas Systems M&O Reporting	4/26/2005	4.5	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Report outages, maintenance, usage, WAD review, and personnel qualifications associated with Natural Gas Systems and Services.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	DRD 4.1, M&O Work Plan and Reporting

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Frequency of submission: The M&O Work Plan reports are prepared continuously, accessible electronically to the TMR at any time, and delivered as directed for the individual elements identified in 3.0 below.

2.0 Distribution: The contractor will send electronic copies of the completed data report elements to SPICE Database Manager system.

3.0 Report Content:

3.1 Track and document Natural Gas System Service Outages
Within 24 hours of occurrence of a natural gas system outage update and generate report listing all times, dates, length of outage occurrences, areas affected in numbered and sequence order. A summary of all outages shall be delivered monthly by the 5th of each month.

3.2 Verify that personnel and technicians are certified to work on natural gas systems
Generate and provide list of all individuals that will work on natural gas systems with state NM Journeyman Gas Fitters certificate numbers, expiration dates. This list shall be delivered annually or following any change in personnel certification status.

3.3 Verify that Work Authorizing Documents for natural gas systems are formally reviewed, revised, and approved by Natural Gas Systems Engineer
Within 24 hours of occurrence, list all procedure identifying numbers that were reviewed, including the following information: date reviewed; name of reviewing engineer; and results of review (concurred or changed). If changes are made, also list the steps that were changed or added. A summary of all WAD reviews shall be delivered monthly by the 5th of each month.

3.4 Verify that adequate critical spares are available to repair Natural Gas Systems
In a yearly report perform evaluation of Natural Gas Critical Spares Inventory Listing and determine if the information in all the listed fields is correct and is appropriate to support the existing Natural Gas System configuration and outage downtime requirements.

3.5 Verify that the data base of all necessary system repairs and modifications is generated and being maintained.
On a monthly basis identify and provide comprehensive list of all necessary systems repairs and modifications for the Natural Gas systems, including key equipment number (as applicable), description of repair and modification, justification ,area, building, status, cost, priority, date, and other data a necessary to convey information required for NASA to make determination of priority. This report is delivered by the 5th of each month.

3.6 Verify that natural gas readings are being accurately read, documented, and posted on the network.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

Prepare a monthly report providing the following information in an electronic format and the spreadsheet readings from the 22nd of the month to the 23rd of the next month:

3.6.1. Rio Grande Natural Gas Meters
- Date and Time of Reading
- Mechanical Register Reading
- Electrical Register reading

3.6.2. AFCSF/WSC Meter
- Date and Time of Reading
- Corrected Total
- Uncorrected Total
- Correction Factor

3.6.3. AFCSF B15 Meter
- Date and Time of Reading
- Reading
- Monthly Consumption

3.6.4. AFCSF B10
- Date and Time of Reading
- Reading
- Monthly Consumption

3.6.5. AFCSF Warehouse Meter
- Date and Time of Reading
- Reading
- Monthly Consumption

3.6.6. WSC T20
- Date and Time of Reading
- Reading
- Consumption reading

3.6.7. AFCSF Total Monthly Consumption

3.6.8. WSC Total Monthly Consumption

3.6.9. WSTF Total Monthly Consumption

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Logistics Reports	04/26/2005	5.1	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to determine the effectiveness of the Supply and Equipment Management System and as indicators of the volume of Logistics activity. Reports will be submitted to the NASA/JSC and NASA HQ by the NASA WSTF Property Administrator	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1. Logistics Monthly Report: Submit to the NASA Property Administrator a detailed monthly report of Logistics Activities with the following data elements. Due: 5th of each month.

Equipment (property) activity
NEMS Transactions performed
NEMS Managed Items IAP and GFP
New Items Tagged
NEMS accounts Inventoried
Real Property Accounts Inventoried

Total line items reported to NPDMS
Total tonnage of scrap items
Stevenson Wydler donations, line item & Value
GSA lots sold and disposed

Moving services performed and hours spent

Supply Management Activity
Stock reorders to Procurement
Stock requests processed, line items, Backorders, supply effectiveness
New stock items added
Stock item deleted

Receiving Activity
Total hours spent on Receiving
PO's logged in, % of Emergencies
Non-PO's logged
PO's received & Line items
Debits Processed, # held in Logistics, # pending
New PO's debited
Hours of receiving backlog
Stock activity (stainless steel tubing)
K-Bottles
# of site deliveries
Empties picked up
# of vendor deliveries

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8. Preparation Information (Include complete instructions for document preparation) (CONTINUED)

#returned to vendors
Total K-bottles handled

Transportation
# of shipments (outbound)

Disposal Activity

Tonnage of scrap
Donations
# of sales lots through GSA
Total hours spent
Items input in NPDMS

2. Semi-Annual K-Bottle Inventory Report: Submit to the NASA Property Administrator, a Semi-annual report of K-Bottle/demurrage activity with the following data elements. Listing of all K-bottles onsite by serial number, type, receipt, issue date and location.
   Due Dates: April 5 and October 5.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Mail Reports	4/23/2005	5.2	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to determine the effectiveness of the Mail Management System and as indicators of the volume of metered mail activity. Reports will be submitted to NASA/JSC and NASA HQ by the NASA WSTF Property Administrator.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

Metered Mail Report: (MONTHLY/QUARTERLY) Provide the NASA Property Administrator a report delineating the costs for Government mailing during the preceding month and quarter. Segregate these costs by individual mail classes (e.g., first class, presort class, express mail, etc.).
Due: (Monthly 5th of each month) (Quarterly: January 5, April 5, July 5, and October 5.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Disposal Reports	4/23/2005	5.3	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to satisfy NASA Agency Reporting requirements, determine the effectiveness of the Property Disposal Operation and as indicators of the volume of property disposal activity. Reports will be submitted to NASA/JSC and NASA HQ by the NASA WSTF Property Administrator.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPD 4100.1A, NPR 4100.1D, NPD 4200.1A, NPR 4200.1E, NPD 4300.1A, NPR 4300.1A	

8. Preparation Information (*Include complete instructions for document preparation*)

1. Report of Utilization & Disposal of Excess Surplus Property; (ANNUAL REPORT) Provide the NASA WSTF Property Administrator a report using NASA 623 delineating the utilization and disposal of excess surplus property. Applicable references are as follows: NPD 4300.1A, NASA Personal Property Disposal Policy and NPR 4300.1A, NASA Personal Property Disposal Procedural Requirements, (Current Version). Due Date: October 5

2. Precious Metal Report; (ANNUAL REPORT) Provide the NASA WSTF Property Administrator annually a report using SF 291 detailing the disposal of precious metals. Negative reports required. Applicable references are as follows: NPR 4300.1A, NASA Personal Property Disposal Procedural Requirements, (Current Version). Due Date: October 5

3. Exchange Sale Transaction Report; (ANNUAL REPORT) Provide the NASA WSTF Property Administrator annually a report of all Exchange/Sale Transactions during the preceding year. Negative Reports required. Applicable references are as follows: NPR 4300.1A, NASA Personal Property Disposal Procedural Requirements, (Current Version). Due Date: October 5

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Transportation Reports	4/26/2005	5.4	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to determine the effectiveness of the Transportation and vehicle fleet Management System and as indicators of the volume of transportation and vehicle fleet activity. Reports will be submitted to NASA/JSC and NASA HQ by the NASA Transportation Officer.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPD 6000.1B Transportation Management	

8. Preparation Information (*Include complete instructions for document preparation*)

1. Transportation Data Report (Quarterly): Provide the NASA WSTF Transportation Officer a report of all transportation activities (i.e., hazardous, critical, air/ground, and other shipments) conducted by the contractor's transportation office in support of the contract. Due date: January 5, April 5, July 5, October 5.

2. Post Payment Audit Reports (Monthly): Provide a monthly analysis of WSTF transportation freight charges versus quoted rates and submit monthly audit reports to GSA and JSC. Due date: 5th of each month.

3. Vehicle Fuel Report (Monthly): Provide accurate reporting of fuel in gallons; oil in quarts; and total costs for both GSA and Government owned vehicles. Report serves as a basis for the fuel credits issued to WSTF by GSA. Due date: 5th of each month.

4. Vehicle Utilization Summary Report (Monthly): Provide a reporting of each vehicles license number, vehicle make and model, assigned user, user organization, and monthly mileage summary on WSTF Form 166. Due Date: 10th day of each month.

5. Vehicle Accident Report (As Occurs Basis): Provide to the NASA WSTF Transportation Officer a report of accidents involving WSTF owned or GSA leased vehicles using Standard Form 91, 92, and optional Form 26, on an as-occurs basis

6. Vehicle Data Summary (Annual): Provide a report detailing up-to-date GSA fleet vehicle lease cost and mileage charges by organization. The report should include the following data elements; vehicle number, vehicle description, person assigned to, average monthly miles, average monthly cost and average annual cost for each NASA and contractor functional areas at WSTF. The report provides cost data used to assess GSA vehicle budgets and justifications by the Vehicle Review Board and the Transportation Officer. The reports shall also be available upon demand and during review periods. Due Date: September 1.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

7. Fast Report (Annual) Submitted on the GSA FAST System an accounting of GSA leased and Government owned vehicles in accordance with the instructions in FAST. Report is required to satisfy GSA and NASA Agency reporting requirements. Due Date: November 1

8. GSA Drive Through Report: Submitted Monthly through FAST. Report includes mileage and fuel consumption information on each GSA vehicle.

9. NASA License Plates: Maintain accountability of all issued NASA License Plates in the NASA LIMS and submit annually to the NASA Transportation Officer a report of WSTF License plate inventory. Due date: January 15.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Equipment Reports	4/25/2005	5.5	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to determine the effectiveness of the Property Management System and as indicators of the volume of Logistics activity. Reports will be submitted to NASA/JSC and NASA Headquarters by the NASA WSTF Property Manager.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPR 4200.1E, NASA Equipment Management Manual, NPD 4200.1A, Equipment Management, Procurement Information Circular, PIC 04-12, NASA FAR Supplement Subpart 1845-7101	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Lost, Damage, Destruction Incident Reports: (Quarterly) Provide the NASA Property Administrator and Contracting Officer quarterly reports of Installation Accountable Property (IAP) that were reported lost, damaged, or destroyed during the applicable quarterly period.

1.1 Annual metrics measuring installation loss rates (# pieces lost/total # pieces) shall also be maintained and submitted annually to the NASA Property Administrator to determine the effectiveness of the contractor's equipment management system.

1.2 Due dates: January 5, April 5, July 5, and October 5 of the calendar year.

2.0 Property Accountability Requirements:

Submit to the NASA Property Administrator (ANNUALLY) a report of IAP custodially assigned to NASA, FOSC, and TEC. Maintain and provide a report detailing the following:

J-2A List - IAP Contractor FOSC
J-2B List - IAP Contractor TEC
J-2C List - IAP NASA custodial accounts.
J-2C List - Contractor purchases transferred by DD-1149 to NASA IAP

Report Due Date: Sept 30th of each year.

3.0 Submit to the NASA Property Administrator for approval a triennial inventory NEMS inventory plan at the start of each each triennial inventory schedule. Due 30 days after contractor award and 30 days after inventory completion.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Supply Reports	4/23/2005	5.6	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Reports are required to determine the effectiveness of the Supply Management System and as indicators of the volume of supply activity. Reports will be submitted to NASA/JSC and NASA HQ by the NASA WSTF Property Administrator.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPD 4100.1A, Supply and Materials Management Policy, NPR 4100.1D, NASA Materials Inventory Management Manual	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Store Stock Inventory Adjustment Report: (Monthly) Provide a monthly report of store stock inventory adjustments with rational for adjustments. Submitted on NASA Form 1256. Due Date: 5th of each month

2.0 Store Stock catalog, (Annual) submission. Publish an annual store stock catalog of items maintained in the WSTF stock supply system. The catalog may be substituted with an electronic data base that is available to WSTF personnel to query the stock supply system. Hard copy catalogs published annually. At a minimum, the Store Stock catalog will include: Description, Stock Number, Manufacturer's Part Number, Usage, System, Unit, Maximum Quantity, Reorder Point, and Unit Cost. Due date: January 5.

2.1 Shelf Life Inventory Report: (Quarterly). Submit a quarterly inventory report of shelf life items maintained in the WSTF stock supply system. The report shall identify item counts and shelf life status.

2.2 Due dates: January 5, April 5, July 5, and October 5.

3.0 Three Year No Usage Report: (Every 3 years). Perform an analysis of all WSTF store stock system spares and submit findings and recommendations to the NASA WSTF Property Administrator every 3 years.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Real Property Reports	4/23/2005	5.7	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
These Reports are required to satisfy NASA agency reporting requirements and to determine the effectiveness of the Real Property System as indicators of the volume of the Real Property Activity.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPD 8800.14C, Policy for Real Property Management; NPG 8800.1G, Real Estate Management Program Implementation Manual	

8. Preparation Information (*Include complete instructions for document preparation*)

Provide the NASA Real Property Officer a reporting of the below listed reports to satisfy NASA Real Property reporting requirements in accordance with NPG 8800.1G or most current Version. Reports shall be submitted in the Real Property Management System or by Hard copy Report.

1.0 Report of Real Property Owned by NASA: (ANNUAL REPORT) Provide the NASA WSTF Real Property Officer a report delineating WSTF's Real Property, using the Real Property Management system. NASA Forms 1166 and 1166A. Due October 5

2.0 Installed Equipment Report: (ANNUAL REPORT) Provide the NASA WSTF Real Property Officer a report of all Real Property Collateral Equipment inventoried by Building or Facility (Real Property) Inventory Process. The Report shall identify: Name and number of the building or facility inventoried, discrepancies disclosed during the inventories, Inventory cycle number, and date inventory performed. Due October 5

3.0 Report of Real Property Current Replacement Values: (ANNUAL REPORT) Provide the NASA WSTF Real Property Officer a report of Current Replacement Values using the Real Property Management System. Due October 5

4.0 Real Property Voucher Register: (QUARTERLY REPORT) Submit to the JSC Financial Management Office a quarterly report of the WSTF Real Property Voucher Register. (Quarterly Fiscal Year Schedule.)

5.0 Quarterly Card Control Register: (QUARTERLY REPORT) Submit to the JSC Financial Management Office a quarterly report of the Card Control Register. (Quarterly Fiscal Year Schedule.)

6.0 In-Grant and Out-grant Validation: (ANNUAL REPORT) Submit to the NASA WSTF Real Property Officer a validation report of WSTF In-Grants and Out-grants maintained in the WSTF Real Property Records. Due October 5

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

7.0 Schedule of Buildings and Facilities Report: (SEMI ANNUAL) Submit to the NASA WSTF Real Property Officer a detailed summary report of WSTF Real Property Asset Values of all Real Property categories that include Land, Buildings, Other Structures and Facilities and Lease Hold Improvements. WSTF Real Property. Due April 5 and October 5.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Government Property Management Plan	04/23/2005	5.8	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Describe the method of administering Government property	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
Federal Acquisition Regulation (FAR) Part 45 NASA FAR Supplement (NFS) Part 1845	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Submission:
- 1.1 Initial – Due with proposal
- 1.2 Final – Due 90 days after contract award
- 1.3 Approval – From contract award + 90 days
- 1.4 Submission Frequency – as required

2.0 Data Preparation Information
- 2.1 Scope – The Government Property Management plan defines the contractor's use, maintenance, repair, protection, and preservation of Government property. It shall describe the contractor's approach to receiving, handling, stocking, maintaining, protecting, and issuing Government property.
- 2.2 Content – This plan shall consist of those procedures which constitute the contractor's Property Management Manual and shall include at a minimum the following categories:
  - 2.2.1 Property Management
  - 2.2.2 Acquisition
  - 2.2.3 Receiving
  - 2.2.4 Identification
  - 2.2.5 Records
  - 2.2.6 Movement
  - 2.2.7 Storage
  - 2.2.8 Physical Inventories
  - 2.2.9 Reports
  - 2.2.10 Consumption
  - 2.2.11 Utilization
  - 2.2.12 Maintenance
  - 2.2.13 Subcontractor Control
  - 2.2.14 Disposition
  - 2.2.15 Reconcile Contractor Records with Financial Records
  - 2.2.16 Center – Unique Considerations
  - 2.2.17 Contractor Closeout
  - 2.2.18 Facility
- 2.3 Format: Contractor's electronic format is acceptable

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

2.4 Distribution: distribution specified below plus additional distribution per Contracting Officer's letter

2.4.1 Initial – as specified in the Proposal instructions

2.4.2 Final – Contracting Officer, COTR, Property Administrator, each Facility Project Manager

2.4.3 Update – Contracting Officer, COTR, Property Administrator, each Facility Project Manager

3.0 Maintenance - Revisions shall be incorporated by change page or complete reissue.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Additional Reports Required for Logistics	04/23/2005	5.9	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
These repots are required to determine the effectiveness of the Property Management System and as indicators of the volume of logistics activity. These reports will be forwarded to NASA Headquarters.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NPR 4100	

8. Preparation Information (*Include complete instructions for document preparation*)

Applicable references for this DRD are as follows:

NPR 4100, NASA Materials Inventory Management Manual

The interrelationships for this DRD are as follows:

DRL line item __, Monthly Local Purchase Expenditures

The following reports are required to be prepared when on site storage of $75,000 for program stock in one location

1. <u>*Data Input for NASA Form 1324, Semi-annual Report of Personnel Property Management Operations</u>
   This semi-annual report defines the following line item data elements of 3/15 and 9/15 of each year:

   Material Inventory Status
   Material Inventory Activity
   Material Acquisition Activity
   Material Receiving Activity
   Logistics Personnel Resources Report

   Reference: NHB 4100, NASA Materials Inventory Management Manual.
   Due Dates: 3/25 and 9/25

2. <u>* Data Input for NASA FMD 1489, Semi-annual Analysis of fixed inventory Assets</u>:
   This semi- annual report defines the following monetary data elements as of 3/15 and 9/15 of each year.

   Starting Price: Price of Receipts, Price of Issues, Ending Price

Note: This will be reported by each Object Class Code stocked in the storeroom. Separate reports are required for Stores, Program, and Standby stock (see the JSC Stocks Stock Catalog prefaces for a detailed explanation of these codes).

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

Reference: NPG 4100, NASA Materials Inventory Management Manual.
Due Dates: 3/25 and 9/25

* Forms for Data Input are available through JB3/Contract Property Management Branch web page: http://www4.jsc.nasa.gov/scripts/org/ja/jb/jb3.cfm

3. NASA Form 1619, Physical Inventory of Materials Annual Report:
This annual report identifies the sampling inventory actions completed by the contractory. This report contains the following data by Object Class Code (see the JSC Stores Stock Catalog preface for a detailed explanation of these codes.)

3.a Line items and dollar value of items inventoried.
3.b Number of line items with variance
3.c Dollar value of discrepant items, including overage, shortage, and gross discrepancies.
3.d Identify whether inventory items are stores, program, or standby stock, and also identify the staff hours and dollar value
expended in accomplishing and reconciling the inventory.
3.e A brief explanation of cause of discrepancies and actions to minimize the chance for recurrence.

Reference: NPR 4100, NASA Materials Inventory Management Manual.
Due Date: 9/25

Note: All the above are to treat Contractor- Acquired Material (CAM) and Government-Furnished Material as one lot.

4. Quarterly Report of Contractor-Acquired material (CAM)
This report will consist to two transfer documents (DD Form 1149) that identify material purchased and received by the Contractor for on-site use. The two documents will be differentiated as follows:

4.a. Items bought for direct consumption on site.
4.b. Items issued to storeroom (s) that will impact the dollar value of assets on hand.

The D Form 1149 will be transferring accountability of these assets to NASA and will be accompanied by requisitions, issue documents, engineering work orders (if flight material destined for a bond room), or any other similar forms approved by use by the JSC Property Administrator. The DD Form 1149 shall identify total number of line items and total value.

Due Date: 15 working days after the end of fiscal year quarter.

(5and 6 not standard)

5. Annual Report of Exchange/Sale:
As defined by the NASA Property Administrator Transaction submitted 15 days after the end of each Government fiscal year.

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Environmental Discharge Plan Reports	4/23/2005	7.1	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required by environmental permits to be submitted to the New Mexico Environment Department	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
DP-392, DP-584, DP-1170, and DP-697	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Discharge Plan DP-392 for the 100, 200, and 600 Area sewage lagoon system:

The contractor shall provide a semi-annual report as specified by specific conditions in DP-392. The semi-annual reports shall include a cover letter and a CD-ROM enclosure with the data in PDF format. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to January 31 and July 31 of each calendar year. The reports shall include the monthly discharge volumes, manifests for any disposal of solids (sludge), and data results for semi-annual samples collected and analyzed for nitrate as N, total Kjeldahl nitrogen, chlorides, and total dissolved solids.

2.0 Discharge Plan DP-584 for the Second TDRSS Ground Terminal sewage lagoon system:

The contractor shall provide an annual report as specified by specific conditions in DP-584. The annual report shall include a cover letter and a CD-ROM enclosure with the data in PDF format. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to July 15 of each calendar year. The reports shall include monthly discharge volumes, monthly inspection results, and data results for annual samples collected for nitrate as N and total Kjeldahl nitrogen.

3.0 Discharge Plan DP-1170 for the 400 Area high total dissolved solids wastewater pond system:

The contractor shall provide a semi-annual report as specified by specific conditions in DP-1170. The semi-annual reports shall include a cover letter and a CD-ROM enclosure with the data in PDF format. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to June 28 and December 28 of each calendar year. The reports shall include discharge volume logs, any results from sampling standpipe fluids, and data results for annual samples collected for total dissolved solids and chloride.

4.0 Discharge Plan DP-697 for the Test Stand 302 cooling water holding pond system:

The contractor shall provide a quarterly report as specified by specific conditions in DP-697. The quarterly reports shall include a cover letter and a CD-ROM enclosure with the data in PDF format.

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to March 28, June 28, September 28, and December 28 of each calendar year. The reports shall include discharge volume logs and operational time logs, in addition to data results for quarterly samples collected for hydrazine(s), aniline, benzene, hydrogen cyanide, ammonia, nitrate, and N-nitrosodimethylamine (NDMA).

5.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Discharge Permit 1255 (DP-1255) Quarterly Report	4/23/2005	7.2	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with NMED requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content: The DP-1255 Quarterly Report documents the results of groundwater monitoring and remediation activities associated with the plume-front treatment system. This report is submitted by NASA to the New Mexico Environment Department. The report shall contain:

- Volume of effluent discharged from treatment system per week
- Sampling results from monitor wells WW-2, JP-2-447, JP-3, BLM-37, PL-8, PL-9, and PL-10
- Influent and effluent sampling results, as specified in DP-1255, Specific Requirement 5.B.

2.0 Relationship to Other Reports: Information from this report may also be incorporated into the RCRA RFI Groundwater Monitoring Quarterly Report.

3.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

4.0 Frequency: Quarterly

5.0 Deadline: Submit draft cover letter and report to NASA by April 10, July 10, October 10, and January 10.

6.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically. Final report will be submitted to NMED on CD-ROM; Contractor shall supply CDs.

7.0 Number of Copies: Two (2) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Annual Liner Study Report for Evaporation Tank Unit System	4/23/2005	7.3	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
The integrity testing analytical report for the Evaporation Tank Unit liner system samples must be submitted annually to the NMED Hazardous Waste Bureau.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Evaporation Tank Unit Liner Study Report:

The contractor shall complete an annual primary liner study report for the suspended liner material samples of the 200 Area Evaporation Tank Unit as required by the RCRA Hazardous Waste Operating Permit No. NM8800019434-1. The liner study data report will be received from either the on-site Metallurgical Laboratory or an off-site testing lab. The report shall be provided on a CD-ROM as an Adobe PDF file and include a cover letter for submittal to the NMED Hazardous Waste Bureau. The report and cover letter shall be submitted to NASA no later than April 15 of each year. The CD-ROM shall include the actual laboratory test data report and any additional explanatory information as necessary.

2.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Hazardous Waste Reporting Requirements	4/23/2005	7.4	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required by environmental permits to be submitted to the New Mexico Environment Department.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
EPA Procedures, RCRA Operating Permit and HSWA Permit ID Number NM8800019434-1	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Biennial Hazardous Waste Report:

The contractor shall provide a biennial hazardous waste report as specified by EPA regulatory requirements and Permit NM8800019434-1. The biennial report shall include a cover letter and a CD-ROM enclosure with the data in PDF format. In addition, the report shall be provided for submittal in the appropriate EPA acceptable electronic format for electronic submittal (FoxPro or equivalent in zipped format). The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency every two years at least 5 working days prior to March 1 due date. The reports shall include all completed EPA waste generation and management (GM) forms and any associated off-site identification (OI) forms.

2.0 Waste Minimization Report:

The contractor shall provide an annual waste minimization update report as specified by regulatory requirements and the Hazardous and Solid Waste Amendments (HSWA) module of the RCRA Hazardous Waste Operating Permit NM8800019434-1. The annual report shall include a cover letter and a CD-ROM enclosure with the data in PDF format. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency annually at least 5 working days prior to the December 1 due date. The Waste Minimization Report update shall address each section of the current HSWA module waste minimization information request and include all site-wide site recycling and source reduction activities. As part of the report, a site-wide hazardous waste generation matrix for the previous year ending September 30 is required as an attachment to the Plan.

3.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Annual Environmental Fee Submittals	4/23/2005	7.5	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Fee submittals are required for various environmental permit/unit operations and hazardous waste generation.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
20 NMAC 4.2 and 20 NMAC 4.3 Fee Regulations (Haz. Waste) and 20 NMAC 20.5.3 (USTs)	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Annual Unit Audit Fee Submittal:

The contractor shall provide a fee submittal for the Annual Unit Audit as specified by 20 NMAC 4.2. The fee submittal report shall include a cover letter for the fee amount as determined by the total quantity of operating, closed, and corrective action RCRA units. The cover letter shall be provided to NASA for submittal to the regulatory agency annually at least 5 working days prior to the due date. The due date shall be determined by adding 60 calendar days to the date of receipt of the NMED Annual Unit Audit invoice.

2.0 Waste Generation Fee Submittal:

The contractor shall provide an annual waste generation fee submittal for business fees and generation fees relating to the previous calendar year's generation amounts as specified by 20 NMAC 4.3. The annual fee submittal shall include a cover letter and a CD-ROM enclosure with the fee determination worksheet data. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency annually at least 5 working days prior to the August 1 due date. The fee worksheet shall include the monthly hazardous waste generation quantities, monthly recycling quantities, and a determination of generator status (large quantity, small quantity, or conditionally exempt). Based on these worksheet data, the total quantity of business fees and generation fees can be calculated and provided in the finalized and submitted worksheet.

3.0 Underground and Above Ground Storage Tank Fees:

The contractor shall provide an annual underground and above ground storage tank fee submittal as specified by the regulations at 20 NMAC 5.3 and 20 NMAC 5.4. The annual fee submittal shall include a cover letter and a CD-ROM enclosure with the fee invoice detail document that presents the tank information. The submittal shall also include a check for the total fee amount due. The cover letter and CD-ROM and fee shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to the annual due date of July 1. The fee worksheet shall include the tank information for both WSTF and WSC operations.

4.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
RCRA Post-Closure Care Annual Report	4/26/2005	7.6	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with NMED requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	DRD 7.7, RCRA PCC Groundwater Monitoring Quarterly Report

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

- A summary of all groundwater sampling events and analytical results
- A summary of any new chemicals detected since the previous quarterly report
- A description of any quality problems, and the proposed or final resolution of those problems
- A trend analysis of contaminant concentrations
- Updated plume maps, based on the results of groundwater analysis during the quarter
- Updated 3-D visualization of the groundwater plume, based on the results of groundwater analysis during the quarter
- A discussion of Point of Compliance

The report shall also include all Post-Closure Care Permit specific requirements on recordkeeping and reporting including potentiometric surface maps, closure inspection records, effectiveness determinations, well elevations, total well depths, all monitoring, analytical, and evaluation records in the Operating Record (not just groundwater), static water levels, piezometric water level calculations, flow rates and directions, flow nets, appendix IX discussion with associated data, statistical comparisons to groundwater protection standards, statistical evaluations of long term trends, and hydrographs and concentration/time plots.

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Annual

4.0 Deadline: Submittal to NASA by April 1 of each year.

5.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically. Final report will be submitted to NMED on CD-ROM; Contractor shall supply CDs. Cover letter shall also be provided.

6.0 Number of Copies: Five (5) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
RCRA PCC Groundwater Monitoring Quarterly Report	4/26/2005	7.7	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with NMED requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
	DRD 7.6, RCRA Post-Closure Care Annual Report

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

The NMED PCC Groundwater Monitoring Quarterly Report documents the results of groundwater monitoring activities at WSTF. This report is submitted by NASA to the New Mexico Environment Department. The report shall contain:

- A summary of all groundwater sampling events and analytical results
- A summary of any new chemicals detected since the previous quarterly report
- A description of any quality problems, and the proposed or final resolution of those problems
- A trend analysis of contaminant concentrations
- Updated plume maps, based on the results of groundwater analysis during the quarter
- Updated 3-D visualization of the groundwater plume, based on the results of groundwater analysis during the quarter

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Quarterly

4.0 Deadline: Submittal to NASA within 60 days after the end of each calendar quarter.

5.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically. Final report will be submitted to NMED on CD-ROM; Contractor shall supply CDs. Cover letter shall also be provided.

6.0 Number of Copies: Five (5) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
RCRA RFI Groundwater Monitoring Quarterly Report	4/26/2005	7.8	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with NMED requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

The RFI Groundwater Monitoring Quarterly Report documents the results of groundwater monitoring activities at WSTF. This report is submitted by NASA to the New Mexico Environment Department. The report shall contain:

- A summary of all groundwater sampling events and analytical results
- A summary of any new chemicals detected since the previous quarterly report
- A description of any quality problems, and the proposed or final resolution of those problems
- A trend analysis of contaminant concentrations
- Updated plume maps, based on the results of groundwater analysis during the quarter
- Updated 3-D visualization of the groundwater plume, based on the results of groundwater analysis during the quarter
- A summary of the operation of all groundwater remediation systems
- A description of any problems with groundwater remediation systems, and the proposed or final resolution of those problems

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Quarterly

4.0 Deadline: Submittal to NASA within 60 days after the end of each calendar quarter.

5.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically. Final report will be submitted to NMED on CD-ROM; Contractor shall supply CDs. Cover letter shall also be provided.

6.0 Number of Copies: Five (5) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Environmental Air Permit Compliance Reports	4/23/2005	7.9	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required by environmental permits to be submitted to the New Mexico Environment Department	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
300 Area Permit No. 629-M-3	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Quarterly Data Reports

The contractor shall prepare a quarterly data report as specified by conditions of Permit 629-M-3. The quarterly reports shall include a cover letter and a CD-ROM enclosure with the data in PDF format. The cover letter and CD-ROM shall be provided to NASA for submittal to the regulatory agency at least 5 working days prior to the 30th day after the end of each calendar quarter. The reports shall include operational usage (hours) and associated records used to determine the usage. Additionally, each report shall include records of fuel deliveries (low sulfur fuel) and fuel usage in order to demonstrate compliance with 40 CFR Part 60 Subpart Dc.

2.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Environmental Drinking Water Compliance Reports	4/23/2005	7.10	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required to be submitted to the NMED Drinking Water Bureau for purposes of demonstrating compliance with the Safe Drinking Water Act and State of NM Regulations.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
40 CFR Sections 141 and 143 and NM drinking water regulations at 20 NMAC 7.10	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Quarterly Residual Disinfectant Report:

The contractor shall prepare a residual disinfectant report as specified by NMED drinking water regulations at 20 NMAC 7.10 incorporating the Federal requirements at 40 CFR 141 and 143. The contractor shall provide a cover letter and CD-ROM with the NMED worksheets included as an Adobe PDF file. The report is required four times per year; one report for each calendar quarter. The report shall be provided to NASA at least 5 working days prior to the end of the month following the end of each calendar quarter. The worksheets shall provide the analytical results, a running average of analytical results over the calendar year, and a written compliance determination.

2.0 Annual Nitrate/Nitrite Report:

The contractor shall prepare a nitrate/nitrite report as specified by the NMED drinking water regulations at 20 NMAC 7.10 incorporating the Federal requirements at 40 CFR 141 and 143. The contractor shall provide a cover letter and CD-ROM with the analytical data reports included as an Adobe PDF file. Sampling is required in December of each year; therefore, the report is required to be submitted to NASA within 30 calendar days of receiving analytical results from the December sampling event (generally late January or early February). The CD-ROM report must include the actual data reports as sent to NASA from the contracted analytical laboratory.

3.0 Triennial Drinking Water Multiple Analyte Analytical Report:

The contractor shall prepare a triennial drinking water constituent report as specified by the NMED drinking water regulations at 20 NMAC 7.10 incorporating the Federal requirements at 40 CFR 141 and 143. The contractor shall provide a cover letter and CD-ROM with the analytical data reports included as an Adobe PDF file. Sampling is required every 3 years (triennially) during the month of December. Therefore, the report is required to be submitted to NASA within 30 calendar days of receiving analytical results from the December sampling event (generally late January or early February). The multiple analyte report must include the actual laboratory data reports as sent to

NASA from the contracted laboratory. The report shall include results for synthetic organic compounds, volatile organic compounds, cyanide, fluoride, and metals.

4.0 Triennial Lead and Copper Analytical Report:

The contractor shall prepare a triennial lead and copper report as specified by the NMED drinking water regulations at 20 NMAC 7.10 incorporating the Federal requirements of 40 CFR 141 and 143. The contractor shall provide a cover letter and CD-ROM with the analytical data reports included as an Adobe PDF file. Sampling is required every three years (triennially) in the month of December. Therefore, the report shall be submitted to NASA within 30 calendar days of receiving analytical results from the December sampling event (generally late January or early February). The lead and copper report shall include the actual laboratory data reports as sent to NASA from the contracted laboratory. In addition, the report shall include a calculation of the 90th percentile data values for both lead and copper and an associated compliance determination statement.

5.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
General Multi-media Environmental Compliance Reports	4/23/2005	7.11	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Annual reports are required for miscellaneous compliance programs including asbestos, PCBs, and a courtesy information report for the White Sands Missile Range	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
PCBs at Title 40, Volume 23, Section 761 of Code of Federal Regulations. Air Quality Bureau regulations.	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Asbestos Report:

The contractor shall prepare an annual report estimating upcoming annual asbestos work and an updated annual report that lists all completed asbestos projects from the previous calendar year as specified by NMED Air Quality Bureau asbestos regulations and the Federal Subpart M asbestos NESHAP requirements (2 reports). The contractor shall provide a cover letter and the hard copy asbestos notification reports to NASA at least 5 working days prior to the end of each calendar year. The asbestos notification reports shall include the NMED Air Quality Bureau Demolition and Renovation Form for 1) estimating upcoming asbestos activities for the future calendar year and 2) an updated form that includes detailed information on the previous year's asbestos renovation and demolition activities.

2.0 PCB Report:

The contractor shall prepare an annual report that details all bulk PCB waste containers and shipments and manifests for the previous calendar year as specified by the Federal Code of Regulations (CFR) Title 40 Part 23 Section 761. The contractor shall provide NASA with a hard copy of the PCB report no later than 20 calendar days after January 1 of each year. A cover letter is not required; this report is maintained in the on-site Operating Record. The PCB report shall contain a detailed discussion of each container for PCB management including weights when shipped, manifest numbers, types of waste (bulk or articles), and status of any containers.

3.0 White Sands Missile Range (WSMR) Report:

The contractor shall provide an annual report that details all significant environmental activities for each calendar quarter of the previous year. This report is an internal courtesy report for the White Sands Missile Range commanders only. The contractor shall provide NASA with a cover letter and CD-ROM with the enclosure information in an Adobe PDF format. The report shall be provided to NASA for submittal to WSMR within 20 calendar days after January 1 of each year. The report shall include 4 sections, one for each calendar quarter. In each section, the significant environmental

events shall be briefly described for project activities, geological work, and any compliance/regulatory interactions. Examples of "significant" include completion of new well installations, corrective action activities like groundwater treatment or other investigations, awards, compliance inspections, notice of violations, ISO audit results, major report submittals, or other high-level activities. General, routine, environmental activities are not reported in the WSMR Annual Report.

4.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

events shall be briefly described for project activities, geological work, and any compliance/regulatory interactions. Examples of "significant" include completion of new well installations, corrective action activities like groundwater treatment or other investigations, awards, compliance inspections, notice of violations, ISO audit results, major report submittals, or other high-level activities. General, routine, environmental activities are not reported in the WSMR Annual Report.

4.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Environmental Community Right to Know Reporting Requirements	4/23/2005	7.12	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required by environmental regulations.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
SARA Title III Tier II requirements and Toxic Release Inventory (TRI) regulations at 40 CFR 372	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 SARA Title III Tier II Data Report Requirements:

The contractor shall provide an annual report that complies with the SARA Title III Tier II data reporting requirements. The report will utilize the EPA provided software and will be provided in hard copy for initial data review, then on a CD-ROM as an electronic file for the final submittal to the regulatory agencies. The data report, with an associated cover letter, shall be provided to NASA at least 5 working days prior to March 1 of each calendar year. The report will provide the data for all site-wide chemicals that meet the reporting thresholds of the SARA regulations. Two separate reports are required for this effort; one report for the White Sands Test Facility (WSTF) and one report for the White Sands Complex (WSC).

2.0 Toxic Release Inventory (TRI) Data Report Requirements:

The contractor shall provide an annual report that complies with SARA Title III Section 313 data reporting requirements. The report will utilize the EPA provided software and will be provided in hard copy for initial data review, then on a CD-ROM as an electronic file for final submittal to the regulatory agencies. The data report, with an associated cover letter, will be provided to NASA at least 5 working days prior to July 1 of each calendar year. The report will provide the data sheets for all site-wide chemicals that meet the TRI data reporting thresholds.

3.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
NASA Environmental Tracking System Electronic Reporting Data Call Reports	4/23/2005	7.13	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required to be input to the NASA Environmental Tracking System (NETS) electronic reporting modules for various media and reports.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
NASA Environmental Tracking System (NETS) System Requirements	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 NETS Data Call Reporting Requirements:

The contractor shall prepare the electronic deliverable reports as specified by each module of the NETS automated reporting system. The various modules of the NETS system include Recycling and Affirmative Procurement, Compliance and Inspection Items, Archeological Activities, Hazardous Waste, Pollution Prevention (P2), and P2 Cost Avoidance. The specific requirements for each module's reporting requirement are dictated by the input fields of the NETS electronic reporting system. Additionally the electronic data report due dates are issued by the NETS Program Operator and may vary from year to year. The contractor shall input the data within 10 working days of each module's assigned due date. The contractor shall then notify NASA that the data has been input thus allowing an electronic review, or in the alternative, a hard copy printout of the NETS data call screen shots can be provided to NASA for final review.

2.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Annual Communications Plan	4/23/2005	7.14	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
An annually updated communication plan is required to ensure effective interactions and communications with State and Federal regulatory agencies, other NASA Centers, WSTF internal personnel, and the general public.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Annual Communications Plan:

The contractor shall prepare a Communications Plan that describes specific activities to ensure effective and cooperative working relationships with State and Federal agencies, other NASA Centers, and the general public. The Plan is required annually in a MS Word format. The Plan is due to NASA by January 1 of each year. The Plan should include procedures and processes to enhance communication (e.g., face-to-face meetings with regulators, travel requirements, telecons, public notices, public meetings, outreach activities, educational opportunities) and other non-routine methods to enhance working relationships between all affected parties and stakeholders. Affected parties and stakeholders could include nearby residents, local, State, and Federal government representatives, the general public, WSTF-internal employees, other Federal facility owners/operators/contractors, State and Federal regulatory agency personnel, other NASA Center personnel, and any other interested citizens.

2.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
NMED Environmental Activity Monthly Report	4/26/2005	7.15	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with New Mexico Environment Department Requirements	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

The NMED Environmental Activity Monthly Report documents the results of groundwater monitoring activities at WSTF. This report is submitted by NASA to the New Mexico Environment Department. The report shall contain:

- A summary of all groundwater sampling events and analytical results
- A summary of the operation of all groundwater remediation systems
- Copies of laboratory reports for all groundwater sampling events

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Monthly

4.0 Deadline: Submittal to NASA by the 5th day of each month.

5.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically for review. Final report will be submitted to NMED on CD-ROM; contractor shall supply CDs. Cover letter shall also be provided.

6.0 Number of Copies: Five (5) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
New Mexico State Land Office Quarterly Report	4/26/2005	7.16	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with New Mexico State Land Office requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

The New Mexico State Land Office Monthly Report documents the results of NASA groundwater monitoring activities on lands owned by the State of New Mexico. These lands are Township 20 South, Range 3 East, Section 32. This report is submitted by NASA to the New Mexico State Land Office. The report shall contain:

- A summary of all groundwater sampling events and analytical results on the lands described above.
- Total volume of water extracted from the lands described above.

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Quarterly

4.0 Deadline: Submittal to NASA by the 15th of the month following the close of each quarter.

5.0 Format: Report shall be in Adobe portable document format (pdf). Draft report shall be submitted to NASA electronically for review and approval. Final report will be submitted to NMSLO on CD-ROM; Contractor shall supply CDs. Cover letter shall also be provided.

6.0 Number of Copies: Two (2) CDs

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
New Mexico State Engineer's Office Monthly Report	4/26/2005	7.17	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Compliance with New Mexico State Engineer's Office requirements.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Report Content:

- Total volume of water extracted from each groundwater extraction well
- Total volume of water injected into each groundwater injection well

2.0 Distribution: NASA-WSTF Environmental Program Manager
Archive in the Environmental Records Management System

3.0 Frequency: Monthly

4.0 Deadline: Submittal to NASA by the 5th of the month.

5.0 Format: On forms required by the New Mexico State Engineer's Office. Cover letter shall also be provided.

6.0 Number of Copies: Two (2)

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Solid Waste Landfill Closure and Post-Closure Care Plan Reports	4/23/2005	7.18	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Data reports are required by environmental regulations.	☒ Technical ☐ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
700 Area Landfill Closure and Post-Closure Care Plan	

8. Preparation Information (*Include complete instructions for document preparation*)

1.0 Solid Waste Landfill Closure and Post-Closure Care Plan Annual Report:

The contractor shall provide an annual report that complies with the 700 Area Landfill Closure and Post-Closure Care Plan data reporting requirements. The report shall be provided on a CD-ROM as an electronic file for final submittal to the regulatory agencies. The data report, with an associated cover letter, shall be provided to NASA at least 5 working days prior to March 1 of each calendar year. The report shall provide the completed NMED landfill annual questionnaire, a status update of any landfill activities (e.g., repairs, re-vegetation, or other maintenance events) that occurred during the calendar year, and the methane monitoring data results.

2.0 Solid Waste Landfill Closure and Post-Closure Care Plan Semi-Annual Groundwater Data Reports:

The contractor shall provide a semi-annual groundwater monitoring data report that complies with the 700 Area Landfill Closure and Post-Closure Care Plan reporting requirements. The report shall be provided on a CD-ROM as an electronic file for final submittal to the regulatory agencies. The data report, with an associated cover letter, shall be provided to NASA within 15 working days after receipt of the semi-annual data results from the analytical laboratories. The report shall provide the monitoring well network groundwater data results including both a table of detections only, and a full set of final data results. The data tables shall also include comparisons of results to assessment monitoring levels (AMLs) and a detailed discussion of any AML exceedances.

3.0 Distribution: RC/NASA Environmental Program Manager
Archive in the Environmental Records Management System

JSC Form 2341 (Rev February 26, 2002) (MS Word August 1995) (Previous editions are obsolete.)

JSC DATA REQUIREMENTS DESCRIPTION (DRD)

(Based on JSC-STD-123. See work page for instructions)

1. DRD Title	2. Date of current version	3. DRL Line Item No.	RFP/Contract No. (Procurement completes
Environmental Compliance Plan	4/23/2005	7.19	NNJ06HC02C

4. Use *(Define need for, intended use of, and/or anticipated results of data)*	5. DRD Category (*check one*)
Establishes Environmental Compliance Plan for contractors providing support to JSC WSTF.	☐ Technical ☒ Administrative ☐ SR&QA

6. References (*Optional*)	7. Interrelationships (*e.g., with other DRDs*) (*Optional*)
WSTF Management System Manual	

8. Preparation Information (*Include complete instructions for document preparation*)

Note: Upon NASA approval, the contractor's environmental compliance plan becomes a part of the contract.

1.0 Frequency of submission: First time with the proposal and at a minimum of annual thereafter.

2.0 Distribution: After the plan is approved by NASA, the Contracting Officer will retain the plan in the contract file. The contractor will send additional copies to each of the following:

NASA Environmental Program Manager (1 copy)
Contracting Officer's Technical Representative (1 copy)

3.0 Subsequent revisions to the plan: The contractor may revise the plan at any time or at the direction of the Government. Revisions are subject to Government review and approval. Distributions of approved revisions will be as described above.

4.0 Other deliverables: The requirements for this plan as detailed in the instructions on plan content below include instructions for specific reports and data to be submitted to the Government. These instructions are to be included in the plan and represent contractual commitments by the contractor to provide this information.

5.0 Format:

- Cover page - to include as a minimum the signatures of Contractor's project manager and designated environmental official upon contract award and for subsequent revisions, the plan shall be submitted for approval by the NASA Contracting Officer and RC/Environmental Program Manager. Other signatures may be required at the discretion of the Government.

- Table of Contents. See content below.

- Body of plan - as required. Contractor's format is acceptable but should be traceable to the elements of the content below.

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- When preparing its plan, the offeror/contractor is expected to review all the items below and tailor its plan accordingly. The plan will clearly identify those resources to be provided by the contractor and provided by the Government. This review and supporting rationale is to be made available to the Government as part of this plan. It can be documented as a checklist or outline, inserted directly in the body of the plan, or in any format developed by the contractor that clearly conveys the results of this review including the basis for any underlying assumptions.

Environmental Compliance Plan Content:

1. **MANAGEMENT LEADERSHIP AND EMPLOYEE PARTICIPATION.**

1.1. Policy: Provide the contractor's environmental compliance policy statement with the plan. Compare the contractor's policy statement with those of NASA and discuss any differences.

1.2. Goals and Objectives: Describe the environmental goals and objectives to be met for the following

1.2.1 Pollution Prevention and Source Reduction of: Hazardous and Industrial Solid Wastes, Solid Wastes (trash, refuse) Wastewater Discharges (sanitary sewerage), and Air Emissions.

1.2.2 Affirmative Procurement (Purchase of Environmentally Preferable Material per Executive Order.

1.2.3 Hazardous Materials Handling/Purchasing/Reduction/Replacement

1.2.4 Elimination from specifications and standards requirements for the use of Hazardous/Toxic Substances & Materials.

1.2.5 Use of and Environmental Planning Checklist to review & document impacts of New and Modified Programs, Projects, Activities, and Operations.

1.2.6 Life cycle analysis and costing

1.2.7 Incorporating Environmental Requirements in Subcontracts

1.2.8 Participation in WSTF Recycling

1.3. Management Leadership: Describe management's procedures for implementing its commitment to environmental compliance visible management activities and initiatives. Describe processes and procedures to making this visible in all contract and subcontract activities and products. Include a statement from the project manager or designated environmental official indicating that the plan will be implemented as approved and that the project manager will take personal responsibility for its implementation.

1.4. Employee Involvement: Describe procedures to promote and implement employee (e.g., non-supervisory) involvement in the environmental compliance program development, implementation, and decision-making. Describe the scope and breadth of employee participation to be achieved.

1.5. Assignment of Responsibility: Describe line and staff responsibilities for environmental compliance program implementation. Identify any other personnel or organization that provides or supports environmental compliance at WSTF. State the means of communication and interface concerning related issues used by line, staff, and others (such as documentation, concurrence requirements, committee structure, sharing of the work site with NASA and other contractors, or other special responsibilities and support.) As a minimum, the contractor will

identify the Environmental Official who will be trained and certified in accordance with WSTF to be responsive to Center-wide environmental concerns and goals, and who will participate in meetings and other activities related to the WSTF Environmental Program.

1.6. Provision of Authority: Describe consistency of the plan for compliance with applicable NASA and WSTF requirements and contractual direction as well as applicable Federal, state, and local regulations and how compliance will be maintained throughout the life of the contract.

1.7. Accountability: Describe procedures for ensuring that management and employees will be held accountable for implementing their tasks in an environmentally compliant manner. The use of traditional and/or innovative personnel management methods (including discipline, motivational techniques, or any other technique that ensures accountability) will be referenced as a minimum and described as appropriate.

1.8. Disciplinary System: Describe your system for ensuring environmental compliance discipline in your personnel (including subcontractors). Describe your approach to modifying personnel behaviors when personnel are exhibiting discrepant compliance performance.

2. **WORKSITE ANALYSIS**. Environmental non-conformances shall be systematically identified through a combination of surveys, analyses, and inspections of the workplace, investigations of mishaps and close calls, and the collection and trend analysis of environmental compliance data such as reports on hazardous substance spills and inadvertent releases to the environment. Identify methods to encourage employees reports of environmental non-compliances.

3. **HAZARD PREVENTION AND CONTROL.** Identified environmental non-conformances must be resolved and eliminated. In the multiple employer environment of WSTF, it is required that environmental non-conformances and corrective actions be collected in a center wide information system such as the WSTF Safety Inspection Management System as described in WSI 25SW-0015 for risk management purposes. Describe your approach to collecting information from this contract and other WSTF-resident contractors, integrating and analyzing results, and fulfilling environmental non-conformance tracking and communication of risks to NASA management.

4. **EMERGENCY PREPAREDNESS.** Discuss approach to emergency preparedness and contingency planning, which addresses environmental spills and releases.

5. **ENVIRONMENTAL COMPLIANCE TRAINING.** Describe the contractor's training program including identification of responsibility for training employees to assure understanding of environmental compliance requirements. In doing so, the contractor will factor parallel requirements found in other mandates such as environmental protection [example: 29 CFR 1910.38 for emergency action plans and fire prevention plans versus EPA Resource Conservation & Recovery Act (RCRA) for Emergency Planning and Community Right-to-know (EPCRA).]

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PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-3 - US DEPARTMENT OF LABOR WAGE DETERMINATION/COLLECTIVE BARGAINING ECONOMIC TERMS

EXHIBIT NO.	TITLE	PAGE NO.
J-3.1	WAGE DETERMINATION DATA FOR NON EXEMPT SERVICE EMPLOYEES	J-3.1/1
J-3.2	LIST OF UNIONS – ATTACHMENT A	J-3.2/1
J-3.3	NOTICE OF INTENTION TO MAKE A SERVICE CONTRACT AND RESPONSE TO NOTICE	J-3.3/1
J-3.4	DEPARTMENT OF LABOR WAGE DETERMINATIONS – COLLECTIVE BARGAINING AGREEMENT (CBA)	J-3.4/1
J-3.5	DEPARTMENT OF LABOR WAGE DETERMINATIONS – NONEXEMPT NON-UNION	J-3.5/1
J-3.6	GENERAL WAGE DECISION DATA FOR CONSTRUCTION EMPLOYEES DAVIS BACON GENERAL DECISION NUMBER NM020030001	J-3.6/1

Wage Determination Data for
Nonexempt Employees

The attached Department of Labor wage determination number 1994-2512 (revision 21) is incorporated into this solicitation for employees performing nonunion nonexempt services on this contract.

A large portion of the current workforce is represented by organized labor. In accordance with section 4c of the Service Contract Act, a contractor shall pay any service employee (regardless of whether or not such employee was employed under the predecessor contract) wages and fringe benefits provided for under a collective bargaining agreement (CBA). The Department of Labor has recognized the wages and benefits of the two CBA's between HTSI (incumbent contractor) and organized labor. Those wage determinations are WD 94-2512 and WD 78-1124

To assist the Contractor in the preparation of this proposal, the current CBA's between the incumbent Contractor and organized labor are available for review in the Technical Reference Library (TRL). It is the Contractor's responsibility to review the CBA in its entirety to ensure that the proper wages and benefits are proposed. Failure by this Agency to include any job classification, wage rate, or fringe benefit encompassed in the CBA does not relieve the terms of the CBA insofar as wages and fringe benefits are concerned.

List of Unions
Attachment A
(SF98 30838)

1. CBA between prime Contractor HTSI and the International Association of Machinists and Aerospace Workers, AFL/CIO, Local 392, dated October 29, 2003 through October 29, 2007.
(WD 78-1124)

2. CBA between prime Contractor HTSI and the International Association of Machinists and Aerospace Workers, AFL/CIO, Local 2515, dated July 18, 2003 through July 18, 2007.
(WD 78-1124)

STANDARD FORM 98

January 1996

DEPARTMENT OF LABOR

EMPLOYMENT STANDARDS ADMINISTRATION

NOTICE OF INTENTION TO MAKE A SERVICE CONTRACT AND RESPONSE TO NOTICE

(See Instructions on Reverse)

1. NOTICE NO. 30838

MAIL TO:

Administrator
Wage and Hour Division
U.S. Department of Labor
Washington, DC 20210

2. Estimated solicitation date *(use numerals)*

Month	Day	Year
05	18	05

3. Estimated date bids or proposals to be opened or negotiations begun *(use numerals)*

Month	Day	Year
08	15	05

4. Date contract performance to begin *(use numerals)* Extension

Month	Day	Year
05	01	06

5. PLACE(S) OF PERFORMANCE

Dona Ana County, NM (White Sands Test Facility)

6. SERVICES TO BE PERFORMED *(describe)*

II : Facility Operations & Support Contract (FOSC)
Contract Period: 05/01/06 to 04/30/07

7. INFORMATION ABOUT PERFORMANCE

A. [X] Services now performed by a contractor
B. [ ] Services now performed by Federal employees
C. [ ] Services not presently being performed

8. IF BOX A IN ITEM 7 IS MARKED, COMPLETE ITEM 8 AS APPLICABLE

a. Name and address of incumbent contractor

Honeywell Technology Solutions, Inc.
P.O. Box 20
Las Cruces, NM 88004

b. Number(s) of any wage determination(s) in incumbent's contract

WD 94-2512 and WD 78-1124

c. Name(s) of union(s) if services are being performed under collective bargaining agreement(s). ***Important:*** Attach copies of current applicable collective bargaining agreements

International Association of Machinists and Aerospace Workers, Local 2515 and
International Association of Machinists and Aerospace Workers, Local 392

9. OFFICIAL SUBMITTING NOTICE

SIGNED:	DATE
Original Signed By	06/15/05
TYPE OR PRINT NAME	**TELEPHONE NO.**
Connie R. Pritchard Contract Labor Relations Officer	281-483-4121

10. TYPE OR PRINT NAME AND TITLE OF PERSON TO WHOM RESPONSE IS TO BE SENT AND NAME AND ADDRESS OF DEPARTMENT OR AGENCY, BUREAU, DIVISION, ETC.

NASA Johnson Space Center
Connie R. Pritchard, Mail Code BA2
2101 Parkway
Houston, TX 77058

RESPONSE TO NOTICE
(by Department of Labor)

A. [X] The attached wage determination(s) listed below apply to procurement.
WD 94-2512, Rev 23
WD 78-1124, Rev 23

B. [ ] As of this date, no wage determination applicable to the specified locality and classes of employees is in effect.

C. [ ] From information supplied, the Service Contract Act does not apply *(see attached explanation)*.

D. [ ] Notice returned for additional information *(see attached explanation)*

Signed: _____
(U.S. Department of Labor)

_____
(Date)

98-103 COMPUTER-GENERATED 1/96

STANDARD FORM 98a February 1973 U.S. DEPARTMENT OF LABOR .mployment Standards Administration	NOTICE OF INTENTION TO MAKE A SERVICE CONTRACT AND RESPONSE TO NOTICE (Attachment A)	11. Notice No. NASA 30838

12. CLASSES OF SERVICE EMPLOYEES TO BE EMPLOYED ON CONTRACT	13. NUMBER OF EMPLOYEES IN EACH CLASS	14. HOURLY WAGE RATE THAT WOULD BE PAID IF FEDERALLY EMPLOYED
Dona Ana County, NM; WD 94-2512, Occupations included in "SCA Directory of Occupations"		
Secretary IV	4	GS-7
Accounting Clerk, III	1	GS-4
Accounting Clerk, II	1	GS-3
General Clerk, II	2	GS-2
Dona Ana County, NM; WD 78-1124, CBA between Honeywell and IAM&AW, Local 392 *		
Firefighter * (4996)	15	Per CBA
Firefighter, Lt. * (4997)	3	Per CBA
Alarm Room Operator * (4992)	5	Per CBA
Dona Ana County, NM; WD 78-1124, CBA between Honeywell and IAM&AW, Local 2515 **		
Admin. Clerk A ** (4705 LG 9)	1	Per CBA
Admin. Clerk B ** (4706 LG 4)	1	Per CBA
Admin. Clerk, Sr. ** (4708 LG 13)	1	Per CBA
Facilities Air Cond. Tech. ** (5004 LG17)	3	Per CBA
Airfield Maint. Asst. ** (4727 LG 15)	3	Per CBA
Airfield Maint. Tech. ** (4728 LG 17)	6	Per CBA
Carpenter/Painter ** (4726 LG 14)	2	Per CBA
Draftsperson A ** (4761 LG 17)	2	Per CBA
Draftsperson B ** (4762 LG 15)	3	Per CBA
Draftsperson C ** (4763 LG 12)	2	Per CBA
Facilities Electrical Tech. ** (5006 LG 17)	11	Per CBA
Environmental Tech A ** (4781 LG 17)	1	Per CBA
General Maint. Mechanic ** (4795 LG 16)	3	Per CBA
Work Controller A ** (4964 LG 15)	1	Per CBA

STANDARD FORM 98a February 1973 U.S. DEPARTMENT OF LABOR mployment Standards Administration	NOTICE OF INTENTION TO MAKE A SERVICE CONTRACT AND RESPONSE TO NOTICE (Attachment A)	11. Notice No. NASA 30838

12. CLASSES OF SERVICE EMPLOYEES TO BE EMPLOYED ON CONTRACT Dona Ana County, NM: WD 78-1124, CBA between Honeywell and IAM&AW, Local 2515 **	13. NUMBER OF EMPLOYEES IN EACH CLASS	14. HOURLY WAGE RATE THAT WOULD BE PAID IF FEDERALLY EMPLOYED
Facilities Maint. Tech. ** (5009 LG 17)	1	Per CBA
Haz. Waste Comp. Tech. B ** (4805 LG 15)	8	Per CBA
Haz. Waste Comp. Tech. C ** (4806 LG 12)	3	Per CBA
Helper Maint. Trades ** (4802 LG 8)	5	Per CBA
Hvy. Equip. Oprtr./Mech. ** (4800 LG 16)	3	Per CBA
Hvy. Equip. Oprtr./Mech., Sr. ** (4799 LG 17)	1	Per CBA
Janitor ** (4825 LG 3)	5	Per CBA
Laborer ** (4840 LG 1)	1	Per CBA
Landing Aids Tech. A ** (4831 LG 17)	5	Per CBA
Librarian, Sr. ** (4839 LG 15)	1	Per CBA
Maint. Mechanic, Sr. ** (4856 LG 17)	1	Per CBA
Warehouse Tech. A ** (5014 LG 13)	2	Per CBA
Warehouse Tech. B ** (5013 LG 12)	3	Per CBA
Warehouse Tech. C ** (5012 LG 11)	2	Per CBA
Pipefitter, Sr. ** (4882 LG 17)	1	Per CBA
Plumber ** (4883 LG 16)	2	Per CBA
Plumber, Sr. ** (4884 LG 17)	1	Per CBA
General Facilities Tech. ** (5008 LG 13)	3	Per CBA
Mailroom Clerk/Courier ** (4853 LG 8)	1	Per CBA
Procurement Clerk ** (4907 LG 6)	1	Per CBA
Property Controller A ** (4897 LG 10)	2	Per CBA
Property Controller B ** (4898 LG 7)	2	Per CBA
Property Controller C ** (4899 LG 3)	2	Per CBA
Property Controller, Sr. ** (4900 LG 13)	2	Per CBA
QA Clerk ** (4909 LG 4)	1	Per CBA
QA Clerk, Sr. ** (4910 LG 9)	2	Per CBA
Work Controller B ** (4965 LG 13)	2	Per CBA
Landing Aids Tech. Sr. ** (4834 LG 20)	1	Per CBA
Helper Electrician/Power-Line Installer A ** (5017 LG 14)	1	Per CBA
Helper Electrician/Power-Line Installer C ** (5015 LG 10)	1	Per CBA
Wireless Comm. Tech. Spec. ** (5021 LG 20)	1	Per CBA

REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS DIVISION
WAGE AND HOUR DIVISION
WASHINGTON D.C. 20210

By Direction of the Secretary of Labor

William W.Gross
Director

Division of
Wage Determinations

Wage Determination No.: 1978-1124
Revision No.: 23
Date Of Last Revision: 08/18/2004

This wage determination applies at the address(es) below:

White Sands Test Facility, Dona Ana County, NM

Employed on NASA contract for test, evaluation, and maintenance services.

Collective Bargaining Agreement between Honeywell Technology Solutions, Inc. and International Association of Machinists and Aerospace Workers and Local No. 2515 effective July 18, 2003 through July 18, 2007.

Collective Bargaining Agreement between Honeywell Technology Solutions, Inc. and Local No. 392 effective October 29, 2003 through October 29, 2007.

In accordance with Sections 2(a) and 4(c) of the Service Contract Act, as amended, employees employed by the contractor(s) in performing services covered by the Collective Bargaining Agreement(s) are to be paid wage rates and fringe benefits set forth in the current collective bargaining agreement and modified extension agreement(s).

REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT

By direction of the Secretary of Labor

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS ADMINISTRATION
WAGE AND HOUR DIVISION
WASHINGTON D.C. 20210

William W. Gross
Director

Division of
Wage Determinations

Wage Determination No.: 1994-2512
Revision No.: 23
Date of Last Revision: 06/14/2005

States: New Mexico, Texas

Area: New Mexico Counties of Chaves, Dona Ana, Eddy, Grant, Hidalgo, Lincoln, Luna, Otero, Sierra Texas Counties of Culberson, El Paso, Hudspeth

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	MINIMUM WAGE RATE
01000 - Administrative Support and Clerical Occupations	
01011 - Accounting Clerk I	9.21
01012 - Accounting Clerk II	10.14
01013 - Accounting Clerk III	13.49
01014 - Accounting Clerk IV	15.70
01030 - Court Reporter	12.97
01050 - Dispatcher, Motor Vehicle	12.41
01060 - Document Preparation Clerk	10.58
01070 - Messenger (Courier)	7.78
01090 - Duplicating Machine Operator	10.58
01110 - Film/Tape Librarian	11.00
01115 - General Clerk I	8.16
01116 - General Clerk II	9.18
01117 - General Clerk III	10.18
01118 - General Clerk IV	10.97
01120 - Housing Referral Assistant	14.58
01131 - Key Entry Operator I	8.50
01132 - Key Entry Operator II	10.05
01191 - Order Clerk I	9.78
01192 - Order Clerk II	11.20
01261 - Personnel Assistant (Employment) I	10.37
01262 - Personnel Assistant (Employment) II	11.64
01263 - Personnel Assistant (Employment) III	13.33
01264 - Personnel Assistant (Employment) IV	14.51
01270 - Production Control Clerk	13.14
01290 - Rental Clerk	8.85
01300 - Scheduler, Maintenance	10.15
01311 - Secretary I	10.15
01312 - Secretary II	12.97
01313 - Secretary III	14.58
01314 - Secretary IV	17.23

01315 - Secretary V	18.34
01320 - Service Order Dispatcher	9.71
01341 - Stenographer I	10.86
01342 - Stenographer II	11.65
01400 - Supply Technician	17.23
01420 - Survey Worker (Interviewer)	12.88
01460 - Switchboard Operator-Receptionist	8.71
01510 - Test Examiner	12.97
01520 - Test Proctor	12.97
01531 - Travel Clerk I	10.63
01532 - Travel Clerk II	11.36
01533 - Travel Clerk III	12.10
01611 - Word Processor I	9.58
01612 - Word Processor II	10.73
01613 - Word Processor III	13.41
03000 - Automatic Data Processing Occupations	
03010 - Computer Data Librarian	9.83
03041 - Computer Operator I	10.44
03042 - Computer Operator II	14.05
03043 - Computer Operator III	15.72
03044 - Computer Operator IV	17.47
03045 - Computer Operator V	19.35
03071 - Computer Programmer I (1)	17.76
03072 - Computer Programmer II (1)	23.82
03073 - Computer Programmer III (1)	27.17
03074 - Computer Programmer IV (1)	27.62
03101 - Computer Systems Analyst I (1)	22.14
03102 - Computer Systems Analyst II (1)	26.56
03103 - Computer Systems Analyst III (1)	27.62
03160 - Peripheral Equipment Operator	10.44
05000 - Automotive Service Occupations	
05005 - Automotive Body Repairer, Fiberglass	15.63
05010 - Automotive Glass Installer	13.69
05040 - Automotive Worker	13.69
05070 - Electrician, Automotive	14.67
05100 - Mobile Equipment Servicer	11.73
05130 - Motor Equipment Metal Mechanic	15.63
05160 - Motor Equipment Metal Worker	13.69
05190 - Motor Vehicle Mechanic	16.49
05220 - Motor Vehicle Mechanic Helper	10.75
05250 - Motor Vehicle Upholstery Worker	12.70
05280 - Motor Vehicle Wrecker	13.69
05310 - Painter, Automotive	14.67
05340 - Radiator Repair Specialist	13.69
05370 - Tire Repairer	11.33
05400 - Transmission Repair Specialist	15.63
07000 - Food Preparation and Service Occupations	
(not set) - Food Service Worker	7.05
07010 - Baker	10.41
07041 - Cook I	9.48

07042 - Cook II	11.06
07070 - Dishwasher	6.37
07130 - Meat Cutter	10.41
07250 - Waiter/Waitress	7.02
09000 - Furniture Maintenance and Repair Occupations	
09010 - Electrostatic Spray Painter	14.67
09040 - Furniture Handler	8.80
09070 - Furniture Refinisher	14.67
09100 - Furniture Refinisher Helper	10.75
09110 - Furniture Repairer, Minor	11.95
09130 - Upholsterer	14.67
11030 - General Services and Support Occupations	
11030 - Cleaner, Vehicles	6.70
11060 - Elevator Operator	7.06
11090 - Gardener	10.70
11121 - House Keeping Aid I	6.68
11122 - House Keeping Aid II	7.25
11150 - Janitor	7.43
11210 - Laborer, Grounds Maintenance	8.02
11240 - Maid or Houseman	6.60
11270 - Pest Controller	11.99
11300 - Refuse Collector	6.89
11330 - Tractor Operator	9.82
11360 - Window Cleaner	8.35
12000 - Health Occupations	
12020 - Dental Assistant	11.54
12040 - Emergency Medical Technician (EMT) /Paramedic/Ambulance Driver	12.30
12071 - Licensed Practical Nurse I	12.74
12072 - Licensed Practical Nurse II	14.30
12073 - Licensed Practical Nurse III	15.99
12100 - Medical Assistant	10.35
12130 - Medical Laboratory Technician	12.57
12160 - Medical Record Clerk	9.77
12190 - Medical Record Technician	13.54
12221 - Nursing Assistant I	7.76
12222 - Nursing Assistant II	8.73
12223 - Nursing Assistant III	9.53
12224 - Nursing Assistant IV	10.69
12250 - Pharmacy Technician	12.19
12280 - Phlebotomist	12.29
12311 - Registered Nurse I	18.20
12312 - Registered Nurse II	22.28
12313 - Registered Nurse II, Specialist	22.28
12314 - Registered Nurse III	26.95
12315 - Registered Nurse III, Anesthetist	26.95
12316 - Registered Nurse IV	32.28
13000 - Information and Arts Occupations	
13002 - Audiovisual Librarian	19.93

13011 - Exhibits Specialist I	19.15
13012 - Exhibits Specialist II	23.08
13013 - Exhibits Specialist III	26.14
13041 - Illustrator I	19.15
13042 - Illustrator II	23.08
13043 - Illustrator III	26.14
13047 - Librarian	22.08
13050 - Library Technician	12.44
13071 - Photographer I	11.95
13072 - Photographer II	15.32
13073 - Photographer III	19.16
13074 - Photographer IV	22.77
13075 - Photographer V	25.97
15000 - Laundry, Dry Cleaning, Pressing and Related Occupations	
15010 - Assembler	6.61
15030 - Counter Attendant	6.61
15040 - Dry Cleaner	8.05
15070 - Finisher, Flatwork, Machine	6.61
15090 - Presser, Hand	6.61
15100 - Presser, Machine, Drycleaning	6.61
15130 - Presser, Machine, Shirts	6.61
15160 - Presser, Machine, Wearing Apparel, Laundry	6.61
15190 - Sewing Machine Operator	8.52
15220 - Tailor	9.37
15250 - Washer, Machine	7.09
19000 - Machine Tool Operation and Repair Occupations	
19010 - Machine-Tool Operator (Toolroom)	14.67
19040 - Tool and Die Maker	18.42
21000 - Material Handling and Packing Occupations	
21010 - Fuel Distribution System Operator	13.82
21020 - Material Coordinator	12.32
21030 - Material Expediter	12.32
21040 - Material Handling Laborer	7.84
21050 - Order Filler	10.19
21071 - Forklift Operator	10.39
21080 - Production Line Worker (Food Processing)	10.86
21100 - Shipping/Receiving Clerk	10.02
21130 - Shipping Packer	10.02
21140 - Store Worker I	8.54
21150 - Stock Clerk (Shelf Stocker; Store Worker II)	11.10
21210 - Tools and Parts Attendant	10.86
21400 - Warehouse Specialist	10.86
23000 - Mechanics and Maintenance and Repair Occupations	
23010 - Aircraft Mechanic	19.29
23040 - Aircraft Mechanic Helper	13.27
23050 - Aircraft Quality Control Inspector	20.52
23060 - Aircraft Servicer	15.60
23070 - Aircraft Worker	16.82
23100 - Appliance Mechanic	14.67

23120 - Bicycle Repairer	11.33
23125 - Cable Splicer	17.19
23130 - Carpenter, Maintenance	14.67
23140 - Carpet Layer	13.69
23160 - Electrician, Maintenance	17.10
23181 - Electronics Technician, Maintenance I	16.12
23182 - Electronics Technician, Maintenance II	19.80
23183 - Electronics Technician, Maintenance III	21.07
23260 - Fabric Worker	12.70
23290 - Fire Alarm System Mechanic	15.63
23310 - Fire Extinguisher Repairer	11.73
23340 - Fuel Distribution System Mechanic	18.42
23370 - General Maintenance Worker	13.69
23400 - Heating, Refrigeration and Air Conditioning Mechanic	15.63
23430 - Heavy Equipment Mechanic	17.19
23440 - Heavy Equipment Operator	15.63
23460 - Instrument Mechanic	15.63
23470 - Laborer	7.84
23500 - Locksmith	14.67
23530 - Machinery Maintenance Mechanic	16.14
23550 - Machinist, Maintenance	15.98
23580 - Maintenance Trades Helper	10.75
23640 - Millwright	17.46
23700 - Office Appliance Repairer	14.67
23740 - Painter, Aircraft	14.67
23760 - Painter, Maintenance	14.67
23790 - Pipefitter, Maintenance	15.76
23800 - Plumber, Maintenance	14.79
23820 - Pneudraulic Systems Mechanic	15.63
23850 - Rigger	15.63
23870 - Scale Mechanic	13.69
23890 - Sheet-Metal Worker, Maintenance	15.63
23910 - Small Engine Mechanic	13.76
23930 - Telecommunication Mechanic I	18.70
23931 - Telecommunication Mechanic II	19.89
23950 - Telephone Lineman	17.19
23960 - Welder, Combination, Maintenance	15.63
23965 - Well Driller	15.63
23970 - Woodcraft Worker	15.63
23980 - Woodworker	11.73
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	8.41
24580 - Child Care Center Clerk	10.49
24600 - Chore Aid	6.23
24630 - Homemaker	12.70
25000 - Plant and System Operation Occupations	
25010 - Boiler Tender	16.75
25040 - Sewage Plant Operator	15.63
25070 - Stationary Engineer	16.75
25190 - Ventilation Equipment Tender	10.98
25210 - Water Treatment Plant Operator	15.63

27000 - Protective Service Occupations

(not set) - Police Officer	20.13
27004 - Alarm Monitor	12.33
27006 - Corrections Officer	17.48
27010 - Court Security Officer	17.48
27040 - Detention Officer	17.48
27070 - Firefighter	19.83
27101 - Guard I	7.26
27102 - Guard II	11.42

28000 - Stevedoring/Longshoremen Occupations

28010 - Blocker and Bracer	15.20
28020 - Hatch Tender	15.20
28030 - Line Handler	15.20
28040 - Stevedore I	14.81
28050 - Stevedore II	18.11

29000 - Technical Occupations

21150 - Graphic Artist	19.52
29010 - Air Traffic Control Specialist, Center (2)	31.49
29011 - Air Traffic Control Specialist, Station (2)	22.04
29012 - Air Traffic Control Specialist, Terminal (2)	23.92
29023 - Archeological Technician I	17.29
29024 - Archeological Technician II	19.33
29025 - Archeological Technician III	23.95
29030 - Cartographic Technician	25.12
29035 - Computer Based Training (CBT) Specialist/ Instructor	23.65
29040 - Civil Engineering Technician	18.93
29061 - Drafter I	13.16
29062 - Drafter II	15.41
29063 - Drafter III	19.99
29064 - Drafter IV	26.25
29081 - Engineering Technician I	11.29
29082 - Engineering Technician II	14.72
29083 - Engineering Technician III	18.43
29084 - Engineering Technician IV	22.69
29085 - Engineering Technician V	26.70
29086 - Engineering Technician VI	30.43
29090 - Environmental Technician	18.11
29100 - Flight Simulator/Instructor (Pilot)	26.56
29160 - Instructor	20.51
29210 - Laboratory Technician	15.08
29240 - Mathematical Technician	24.90
29361 - Paralegal/Legal Assistant I	14.31
29362 - Paralegal/Legal Assistant II	19.00
29363 - Paralegal/Legal Assistant III	21.32
29364 - Paralegal/Legal Assistant IV	28.11
29390 - Photooptics Technician	22.90
29480 - Technical Writer	28.84
29491 - Unexploded Ordnance (UXO) Technician I	20.02
29492 - Unexploded Ordnance (UXO) Technician II	24.22
29493 - Unexploded Ordnance (UXO) Technician III	29.03

29494 - Unexploded (UXO) Safety Escort	20.02
29495 - Unexploded (UXO) Sweep Personnel	20.02
29620 - Weather Observer, Senior (3)	18.15
29621 - Weather Observer, Combined Upper Air and Surface Programs (3)	16.08
29622 - Weather Observer, Upper Air (3)	16.08

31000 - Transportation/ Mobile Equipment Operation Occupations

31030 - Bus Driver	12.42
31260 - Parking and Lot Attendant	6.82
31290 - Shuttle Bus Driver	11.32
31300 - Taxi Driver	9.55
31361 - Truckdriver, Light Truck	11.32
31362 - Truckdriver, Medium Truck	12.96
31363 - Truckdriver, Heavy Truck	13.90
31364 - Truckdriver, Tractor-Trailer	13.90

99000 - Miscellaneous Occupations

99020 - Animal Caretaker	8.82
99030 - Cashier	7.04
99041 - Carnival Equipment Operator	9.59
99042 - Carnival Equipment Repairer	10.45
99043 - Carnival Worker	6.96
99050 - Desk Clerk	9.41
99095 - Embalmer	20.02
99300 - Lifeguard	10.52
99310 - Mortician	20.02
99350 - Park Attendant (Aide)	13.21
99400 - Photofinishing Worker (Photo Lab Tech., Darkroom Tech)	9.06
99500 - Recreation Specialist	11.65
99510 - Recycling Worker	9.48
99610 - Sales Clerk	8.96
99620 - School Crossing Guard (Crosswalk Attendant)	7.71
99630 - Sport Official	9.97
99658 - Survey Party Chief (Chief of Party)	15.50
99659 - Surveying Technician (Instr. Person/Surveyor Asst./Instr.)	12.67
99660 - Surveying Aide	10.74
99690 - Swimming Pool Operator	11.25
99720 - Vending Machine Attendant	8.85
99730 - Vending Machine Repairer	11.25
99740 - Vending Machine Repairer Helper	8.85

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer contributions costing an average of $2.87 per hour computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 5 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of ten paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)

2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY - NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.

3) WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be

borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of $3.35 per week (or $.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** NOTES APPLYING TO THIS WAGE DETERMINATION **

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

Source of Occupational Title and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Third Supplement, dated March 1997, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE
{Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are

included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).

2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour decision to the contractor.

6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

GENERAL DECISION: **NM20030001** 04/01/2005 NM1

Date: April 1, 2005
General Decision Number: **NM20030001** 04/01/2005

Superseded General Decision Number: NM020001

State: New Mexico

Construction Types: Building and Heavy

Counties: New Mexico Statewide.

STATEWIDE - EXCLUDING EDDY AND LEA COUNTIES FOR BUILDING CONSTR. GENERAL BUILDING AND HEAVY ENGINEERING CONSTRUCTION shall include the construction, alteration, repair and demolition of buildings, including office buildings, warehouses, industrial and commercial buildings, institutional and public buildings, and all air conditioning, conduit, heating and other mechanical and electrical works and site preparation for building or heavy engineering projects under this classification, stadia; and shall include electrical, gas, water, sewer lines, and other such utility construction which are part of projects under this classification and include within the property line or less than five (5) feet from the building or heavy engineering structure, whichever is closer, provided, however, regard to electrical utilities such construction shall include construction from the first attachment of incoming power source without regard to the property line or proximity to the building or the heavy engineering structure; and include construction, alteration, repair and demolition of heavy engineering work such as power generating plants, pump stations, natural gas compressing stations; covered reservoirs and covered sewage and water treatment facilities concrete linings for canals, ditches and channels; concrete dams; earth dams of one million (1,000,000) cubic yards or over; radio towers, ovens, furnaces, kilins, silos, shafts and tunnels (other than highway shafts and tunnels), hydro-electric projects; and well drilling, telephone and elecltrical transmission lines which are part of GENERAL BUILDING AND HEAVY ENGINEERING PROJECTS: mining appurtenances such as tripples, washeries and loading and discharging chutes, and specialized structures for testing, launching and recovering space and other rocket-type missles.

Modification Number	Publication Date
0	06/13/2003
1	10/31/2003
2	11/14/2003
3	12/12/2003
4	12/19/2003
5	01/16/2004

6	03/05/2004
7	03/19/2004
8	04/16/2004
9	05/14/2004
10	06/18/2004
11	07/23/2004
12	08/13/2004
13	09/17/2004
14	12/24/2004
15	02/04/2005
16	03/04/2005
17	04/01/2005

ASBE0066-003 03/01/2005

CURRY, HARDING, LEA, QUAY, ROOSEVELT & UNION

	Rates	Fringes
Asbestos Workers/Insulator (Includes application of all insulating materials, protective coverings, coatings and finishings to all types of mechanical systems and asbestos removal)	$ 17.50	6.36

ASBE0076-001 01/01/2005

STATEWIDE, EXCLUDING CURRY, HARDING, LEA, QUAY, ROOSEVELT & UNION

	Rates	Fringes
Asbestos Workers/Insulator (Includes application of all insulating materials, protective coverings, coatings and finishings to all types of mechanical systems and asbestos removal)	$ 23.67	8.58
Asbestos Workers/Insulator LOS ALAMOS COUNTY	$ 25.78	8.58

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* BOIL0627-001 01/01/2005

STATEWIDE, EXCLUDING BERNALILLO, CIBOLA, MCKINLEY, RIO ARRIBA, SANDOVAL AND SOCORRO

	Rates	Fringes
Boilermaker	$ 23.86	16.37

BRNM0001-001 04/01/2002

	Rates	Fringes
Bricklayer; Marble Mason; Stonemason; Tile Setter; & Terrazzo worker		
Dona Ana County	$ 17.20	3.39
Grant, Luna, Otero & Sierra Counties	$ 19.70	3.39
Hidalgo County	$ 21.70	3.39

BRNM0001-002 04/01/2004

BERNALILLO, CATRON, CIBOLA, CHAVES, COLFAX, CURRY, DEBACA, GUADALUPE, HARDING, LINCOLN, LOS ALAMOS, MCKINLEY, MORA, RIO ARRIBA, ROOSEVELT, QUAY, SANDOVAL, SAN JUAN, SAN MIGUEL, SANTA FE, SOCORRO, TAOS, TORRENCE, UNION & VALENCIA

	Rates	Fringes
Bricklayer, Stonemason	$ 20.53	4.91
Marble & Tile Setter and Terrazzo Worker	$ 17.35	4.91

CARP0092-001 06/01/2004

	Rates	Fringes
Carpenters: (Including Lathers and Piledrivermen)	$ 20.46	5.22
LIGHT COMMERCIAL CONSTRUCTION - SEE DEFINITION AT THE END OF TRUCK DRIVERS	$ 17.46	3.84
Millwright		
ZONE I	$ 22.80	4.29
ZONE II	$ 25.05	4.29

BASING POINTS FOR MILLWRIGHTS ONLY FROM ALBUQUERQUE CITY HALL

ZONE I - 0 TO 15 ROAD MILES
ZONE II - 15 TO 35 ROAD MILES

ELEC0583-001 06/11/2004

	Rates	Fringes
Cable Splicer		
Zone 1	$ 18.75	4.25%+4.05

Zone 2	$ 25.75	4.25%+4.05
Electrician		
Zone 1	$ 18.50	4.25%+4.05
Zone 2	$ 25.50	4.25%+4.05

Zone 1: The area within a 25 mile radius from the downtown Post Office in El Paso, TX. Ft Bliss and Biggs Field proper to be included in this free zone. The area within a 15 mile radius from the Post Office in Las Cruces, NM and within a 5 mile radius from the Post Office in Alamogordo, Deming and Lordsburg. The area 10 miles East and 10 miles West of Interstate 10 between El Paso, Texas and Las Cruces NM.

Zone 2: Dona Ana, Otero, Luna and Hidalgo Counties (except that area in Zone 1).

ELEC0611-001 01/01/2004

COMMERCIAL LINE WORK (also applies to switching stations and substations adjacent to power plants)

Bernalillo, Catron, Chaves, Cibola, Colfax, Curry, DeBaca, Grant, Guadalupe, Harding, Lincoln, Los Alamos (Use Zone 3 Rates), McKinley, Mora, Quay, Rio Arriba, Roosevelt, Sandoval, San Juan, San Miguel, Santa Fe, Sierra, Socorro, Taos, Torrance, Union, Valencia & White Sands Missile Range and that portion of Fort Bliss in New Mexico.

	Rates	Fringes
Line Construction - Cable Splicer		
Zone 1	$ 27.01	18.5%+3.75
Zone 2	$ 29.22	18.5%+3.75
Zone 3	$ 30.69	18.5%+3.75
Zone 4	$ 33.39	18.5%+3.75
Line Construction: Equipment Mechanic (includes helicopter operator and mechanic)		
Zone 1	$ 23.32	18.5%+3.75
Zone 2	$ 25.53	18.5%+3.75
Zone 3	$ 27.00	18.5%+3.75
Zone 4	$ 29.70	18.5%+3.75
Line Construction: Groundman-Jackhammer		
Zone 1	$ 17.70	18.5%+3.75
Zone 2	$ 19.91	18.5%+3.75
Zone 3	$ 21.38	18.5%+3.75
Zone 4	$ 24.08	18.5%+3.75
Line Construction:		

Lineman/Line Technician		
Zone 1	$ 24.55	18.5%+3.75
Zone 2	$ 26.76	18.5%+3.75
Zone 3	$ 28.23	18.5%+3.75
Zone 4	$ 30.93	18.5%+3.75
Line Construction: Powderman		
Zone 1	$ 21.51	18.5%+3.75
Zone 2	$ 23.72	18.5%+3.75
Zone 3	$ 25.19	18.5%+3.75
Zone 4	$ 27.89	18.5%+3.75

Zone 1 Basic Wage Rates

City and Miles From Main Post Office

*Albuquerque - 25 miles
Santa Fe - 10 miles
Las Vegas - 8 miles
Farmington - 6 miles
Raton - 6 miles
Tucumcari - 6 miles
Gallup - 10 miles
Roswell - 12 miles
Ruidoso - 12 miles
Portales - 12 miles
Carrizozo - 12 miles
Clovis - 12 miles
Belen - 12 miles
Los Lunas - 12 miles
Espanola - 14 miles

*The eastern edge of the Albuquerque Zone extends no further than the western boundary of the Village of Tjieras.

Zone 2 extending up to twenty (20) miles beyond Zone 1, EXCEPT ALBUQUERQUE.

Zone 3 extending up to thirty (30) miles beyond Zone 1, EXCEPT ALBUQUERQUE.

Zone 4 anything beyond thirty (30) miles from Zone 1, EXCEPT ALBUQUERQUE.

ELEC0611-002 12/01/2004

Bernalillo, Catron, Chaves, Cibola, Colfax, Curry, DeBaca, Grant, Guadalupe, Harding, Lincoln, McKinley, Mora, Quay, Rio Arriba, Roosevelt, San Juan, San Miguel, Sandoval, Santa Fe, Sierra, Socorro, Taos, Torrance, Union and Valencia Counties

	Rates	Fringes

Cable splicer		
Zone 1	$ 27.01	4%+7.80
Zone 2	$ 29.21	4%+7.80
Zone 3	$ 30.69	4%+7.80
Zone 4	$ 33.39	4%+7.80
Electrician		
Zone 1	$ 24.55	4%+7.80
Zone 2	$ 26.76	4%+7.80
Zone 3	$ 28.23	4%+7.80
Zone 4	$ 30.93	4%+7.80

Basic Wage Rates

City and Miles From Main Post Office

Albuquerque - 40 miles
Belen - 12 miles
Carrizozo - 12 miles
Clovis - 12 miles
Espanola - 14 miles
Farmington - 6 miles
Gallup - 10 miles
Las Vegas - 8 miles
Los Lunas - 12 miles
Portales - 12 miles
Raton - 6 miles
Roswell - 12 miles
Ruidoso - 12 miles
Santa Fe - 10 miles
Tucumcari - 6 miles

Zone 2 extending up to twenty (20) miles beyond Zone 1, EXCEPT ALBUQUERQUE.

Zone 3 extending up to thirty (30) milesbeyond Zone 1, EXCEPT ALBUQUERQUE.

Zone 4 anything beyond thirty (30) miles from Zone 1, EXCEPT ALBUQUERQUE.

FOR ESTABLISHING THE OUTLYING ZONES FROM THE ALBUQUERQUE FREE ZONE ONLY, ZONE 2 SHALL EXTEND UP TO TEN (10) MILES BEYOND ZONE 1, ZONE 3 SHALL EXTEND UP TO TWENTY (20) MILES BEYOND ZONE 1, AND ZONE 4 ANYTHING BEYOND TWENTY (20) MILES FROM ZONE 1.

ELEC0611-003 12/01/2004

Los Alamos County

	Rates	Fringes
Cable splicer	$ 30.69	4%+7.80
Electrician	$ 28.23	4%+7.80

ELEC0611-004 12/01/2004

HEAVY CONSTRUCTION

Eddy and Lea Counties

	Rates	Fringes
Cable splicer		
Zone 1	$ 25.30	4%+7.80
Zone 2	$ 25.75	4%+7.80
Zone 3	$ 25.90	4%+7.80
Zone 4	$ 26.15	4%+7.80
Electrician		
Zone 1	$ 23.00	4%+7.80
Zone 2	$ 23.45	4%+7.80
Zone 3	$ 23.60	4%+7.80
Zone 4	$ 23.85	4%+7.80

ZONE 1 DISPATCH POINTS

Artesia - 12 miles
Carlsbad - 12 miles
Hobbs - 12 miles
Lovington - 12 miles

Zone 1 shall be designated from the Main Post Office of Artesia, Carlsbad, Hobbs and Lovington, New Mexico.

Zone 2 extending up to ten (10) miles beyond Zone 1.

Zone 3 extending up to twenty eight (28) miles beyond Zone 1.

Zone 4 anything beyond twenty-eight (28) miles beyond Zone 1.

ELEC0611-006 01/01/2004

COMMERCIAL LINE WORK (also applies to switching stations adjacent to power plants)

Eddy and Lea Counties

	Rates	Fringes
Line Construction - Cable Splicer		

Zone 1	$ 27.01	18.5%+3.75
Zone 2	$ 27.46	18.5%+3.75
Zone 3	$ 27.61	18.5%+3.75
Zone 4	$ 27.86	18.5%+3.75
Line Construction - Groundman		
Zone 1	$ 17.70	18.5%+3.75
Zone 2	$ 18.15	18.5%+3.75
Zone 3	$ 18.30	18.5%+3.75
Zone 4	$ 18.55	18.5%+3.75
Line Construction: Equipment Operator and Mechanic (includes helicopter operator & mechanic)		
Zone 1	$ 23.32	18.5%+3.75
Zone 2	$ 23.77	18.5%+3.75
Zone 3	$ 23.92	18.5%+3.75
Zone 4	$ 24.17	18.5%+3.75
Line Construction: Lineman/Line Technician		
Zone 1	$ 24.55	18.5%+3.75
Zone 2	$ 25.00	18.5%+3.75
Zone 3	$ 25.15	18.5%+3.75
Zone 4	$ 25.40	18.5%+3.75
Line Construction: Powderman		
Zone 1	$ 21.51	18.5%+3.75
Zone 2	$ 21.96	18.5%+3.75
Zone 3	$ 22.11	18.5%+3.75
Zone 4	$ 22.36	18.5%+3.75

FROM THE MAIN POST OFFICE OF ARTESIA, CARLSBAD, HOBBS & LOVINGTON, NEW MEXICO

ZONE A - 0 to 12 miles
ZONE B - 12 miles to 22 miles
ZONE C - 22 miles to 40 miles
ZONE D - 40 miles and beyond

ELEC0611-007 01/01/2004

COMMERCIAL LINE WORK (also applies to switching stations and substations adjacent to power plants)

Dona Ana, Hidalgo, Luna & Otero Counties, exclusive of White Sands Missile Range and that portion of Fort Bliss in New Mexico

	Rates	Fringes
Line Construction - Cable Splicer		
Zone 1	$ 27.01	18.5%+3.75
Zone 2	$ 29.22	18.5%+3.75

Line Construction - Groundman		
Zone 1	$ 17.70	18.5%+3.75
Zone 2	$ 19.91	18.5%+3.75
Line Construction: Equipment Operator and Mechanic (includes helicopter operator and mechanic)		
Zone 1	$ 23.32	18.5%+3.75
Zone 2	$ 25.53	18.5%+3.75
Line Construction: Lineman/Line Technician		
Zone 1	$ 24.55	18.5%+3.75
Zone 2	$ 26.76	18.5%+3.75
Line Construction: Powderman		
Zone 1	$ 21.51	18.5%+3.75
Zone 2	$ 23.72	18.5%+3.75

ZONE I:

a. The area within a 25 mile radius from the Downtown Post Office in El Paso, Texas. Fort Bliss and Biggs Field Property to be included in this Free Zone. Fort Bliss and Biggs Field to be defined by official U.S. Government Map.

b. The area within a five mile radius of any city, town, or municipality within which an employer establishes or maintains his permanent place of business.

c. The area within a fifteen mile radius from the Post Office in Las Cruces, New Mexico, and within a five mile radius from the Post Office in Alamogordo, Deming, and Lordsburg, New Mexico.

d. The area ten miles East and ten miles West of Interstate 10, between El Paso, Texas and Las Cruces, New Mexico.

ZONE II: All other areas of the jurisdiction except those specified in Zone I.

ELEV0131-001 01/01/2003

	Rates	Fringes
Elevator Constructor Mechanic	$ 24.95	7.455+a

FOOTNOTE: a. Under 5 years service 6%; over 5 years service 8%. 7-Paid Holidays: New Years Day, Memorial Day, July 4th, Labor Day, Thansksgiving Day, Friday after Thanksgiving Day, Christmas Day.

ENGI0953-003 04/01/2004

HEAVY CONSTRUCTION

	Rates	Fringes
Power Equipment Operator		
ZONE 1		
GROUP I	$ 15.66	4.75
GROUP II	$ 17.05	4.75
GROUP III	$ 17.20	4.75
GROUP IV	$ 17.41	4.75
GROUP V	$ 17.47	4.75
GROUP VI	$ 17.61	4.75
GROUP VII	$ 17.73	4.75
GROUP VIII	$ 19.17	4.75
ZONE 2		
GROUP I	$ 18.16	4.75
GROUP II	$ 19.55	4.75
GROUP III	$ 19.70	4.75
GROUP IV	$ 19.91	4.75
GROUP V	$ 19.97	4.75
GROUP VI	$ 20.11	4.75
GROUP VII	$ 20.23	4.75
GROUP VIII	$ 21.67	4.75
ZONE 3		
GROUP I	$ 19.66	4.75
GROUP II	$ 21.05	4.75
GROUP III	$ 21.20	4.75
GROUP IV	$ 21.41	4.75
GROUP V	$ 21.47	4.75
GROUP VI	$ 21.61	4.75
GROUP VII	$ 21.73	4.75
GROUP VIII	$ 23.17	4.75

SHAFT AND TUNNEL WORK - $.15 per hour above regular rate.

HAZARDOUS PAY - The following pay shall be applicable for every hour an operating engineer is required by governmental regulations and does wear special equipment for hazardous work at the designated levels. This is applicable in all three zones

LEVEL C - 10% above regular hourly wage

LEVEL B - 10% above regular hourly wage

LEVEL A - 15% above regular hourly wage

ZONE PAY. The reference point for determining zone pay shall

be from the intersection of Interstate Highway 25 and Interstate Highway 40 (the Big "I") in Albuquerque.

ZONE I - Albuquerque - 0 to 50 mile radius from the Big "I" shall be a Free Zone
- Farmington - 0 to 15 mile radius of Farmington City Hall shall be a Free Zone

Zone II - Shall be $2.50 per hour above base pay. Will apply outside of above parameters up to 35 miles

Zone III - Shall be $1.50 cents per hour above Zone II for a total of $4.00 per hour and will apply after 35 miles of Zone I's parameters.

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP I Fireman, Oiler Screedman, Scale Operators, Rubber Tired farm type tractor, tractors under 50 hp w/o attachments, Breakman, Concrete Paving Curbing Machine (Bridge-Type).

GROUP II Rollers, Sheepsfoot or Pneumatic Self-Propelled w/o Dozer, Concrete Conveyor, Service Truck operator, Air compressor (315 CFM & Over), Pumps (6" & Over), Screening plants, Concrete Mixers (Under 1 CY), Concrete Saw or grinder-span type, 1 Drum Hoist (tugger), Air Tugger, Elevating Belt Type Loaders, Forklift, Lumber Stacker, Tractor Farm Type (under 50 HP w/Attachments), Motorman and Industrial Locomotive operator, Winch Truck, Front End Loaders (under 2 CY), Power Plants which Generate Over 15 KW, Welding Machines.

GROUP III Bituminous Distributors, Boilers, Retort & Hot Oil Heaters, Concrete Mixers, (1 CV & Over), Conc. Paver-Single Drum, Drilling Equip., Motor Grader (rough), Shaft and Tunnel Equipment: (Refrigeration, slusher, jumbo forms), Trenching Machines (all types), Pump crete and gunite machines, Slipform Paver, Mechanical Bullfloats, Concrete Slab Spreading Machine, Concrete Slab Finishing Machine, Space Heaters, Bituminous Finishing Machines, Water Carrier (all types), Concrete Cleaning Decontamination Machine Operator, Horizontal Directional Drill Locator.

GROUP IV Front End Loaders (2 thru 10 CY), Rollers Steel Wheeled-All Types, Bulldozer, Scrapers (Motor or Towed), Elevating Graders Self-Propelled Rollers - Equipped W/Dozer, Twin-Bowl Scrapers and Quad 8 or 9 pushers (35 cents over basic rate), Three bowl scrapers (60 cents over basic rate), Backhoes up to 3/4 yard bucket, Head Oiler (Service Truck Operator).

GROUP V Hydraulic Cranes-With less than 50 feet of Boom (20 Tons and Under), Concrete Paver-Double Drum, Cat Cranes, Hysters, 2 Drum Hoist, Auto Fine Grade.

GROUP VI Mucking Machines-All Types

GROUP VII Steam Engineers, Loader (Front End Over 10 CV) Concrete Pump (Snorkel Type), Concrete batching plants and Asphalt plants, Crushing plants, Hot plants.

GROUP VIII All Shovel Type Equipment, Cranes, Draglines, Backhoes over a 3/4 yard bucket, Derricks Guy and Stiff Leg, Pipe mobile (No 2 Operator), Piledriver, Hydrulic Cranes (20 Tons & Over), Mine Hoist, Belt Loader ("C.M.I." Type),Boom and Jibs 150 ft. Through 199 ft.-$.50 per hour above base pay, 200 ft and over-$1.00 per hour above base pay. Shovel (Wheel Type), Boring Machine (Tunnel or Shaft Mole), Pipe Mobile, Side and swing-boom cats, Motor grader (finish), Mechanic-Welder, Heavy Equipment Robotics Operator/Mechanic, Ultra High Pressure Waterjet Cutting Tool System Operator/Mechanic, Vacuum Blasting Machine Operator/Mechanic, Mater Environmental Maintenance Mechanic, Horizontal Directoral Drill Operator.

ENGI0953-004 11/01/2004

BUILDING CONSTRUCTION

	Rates	Fringes
Power Equipment Operator		
GROUP I	$ 17.03	4.80
GROUP II	$ 18.66	4.80
GROUP III	$ 18.81	4.80
GROUP IV	$ 19.12	4.80
GROUP V	$ 19.27	4.80
GROUP VI	$ 19.42	4.80
GROUP VII	$ 19.53	4.80
GROUP VIII	$ 21.74	4.80

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP I
Fireman, Oiler, Screedman, Scale op. such as Bin-a-Batch, Rubber Tired Farm Type Tractor, Tractors under 50 hp w/o Attachments, Brakeman, Concrete Curing Machine(Bridge Type).

GROUP II
Rollers, Sheepsfoot or Pneumatic Self-Propelled w/o Dozer, Concrete Conveyor, Service Truck op. (Head Oiler), Air

Compressor (600 CFM & Over), Pumps (6" & Over), Screening Plants, Concrete Mixers (Under 1 CY), Concrete Saw or Grinder-Span Type, 1 Drum Hoists, Elevating Belt Type Loaders, Lumber Stacker (Tractor Farm Type under 50 HP w/Attachments), Winch Trucks, Front End Loader (under 2 CY), Welding Machines, Cat Head Winch, Power Plants which generate over 15 KW, Oiler with CDL, Concrete Curbing Machine.

GROUP III

Bituminous Distributors, Boilers, Retort & Hot Oil Heaters Concrete Mixers, (1 CY & Over), Concrete Paver-Single Drum, Drilling Equipment, Shaft and Tunnel Equipment: Refrigeration,
Slusher, Jumbo forms, Trenching Machines (all Types), Pump Crete & Gunite Machines, Slipfrom Paver, Mechanical Bullfloats, Concrete Slab Spreading Machine, Concrete Slab Finishing Machine, Asphalt Plants, Bituminous Finishing Machines, Crushing Plants, Certfied Forklift.

GROUP IV

Front End Loaders (2 thru 10 CY), Rollers Steel Wheeled-All Types, Bulldozer, Scrapers (Motor or Towed), Elevating Graders; Concrete Batching Plants, Self-Propelled Rollers - Equipped W/Dozer, Twin-Bowl Scrapers and Quad 8 or 9 Pushers ($.35 Over Basic Rate), Three Bowl Scrapers ($.60 Over Basic Rate), Bobcat w/Hydraulic Backhoes with buckets up to one and one quarter cubic yards, Motor Grader (Rough), Small Articulating Trucks.

GROUP V

Concrete Paver, Double Drum, Two Drum Hoist, Auto Fine Grader, Cat Crane, Hysters, Forklift over 2,000 lbs. Lifting Capacity

GROUP VI

Mucking Machines-All Types, Tractor with Hydraulic Backhoe, Backhoes with Buckets up to one and one quarter cubic yards.

GROUP VII

Hydraulic Cranes with less than 50 feet of boom (20 tons and under), Steam Engineers, Loaders (Front end over 10 cubic yards), Concrete Pump (Snorkel Type), Heavy Equipment Low Boy Driver with CDL, Mining Machine, Roof Bolting Machine, Shuttle Car.

GROUP VIII

All Shovel Type Equipment, Side Boom Cats, Cranes, Draglines, Track or Excavator Backhoe, Backhoes with Buckets over one and one quarter cubic yards, Derricks, Guy and Stiff Leg, Pipemobile (No.2 Operator), Pile Driver, Hydraulic Cranes (20 ton and over), Mine Hoists, Belt Loader (C.M.I. type)

Cranes and Draglines with Booms and jib over 150 ft. through 199 feet $.75 above base rate per hour additional; 200 feet and over $1.00 above base rate per hour additional, Shovel (Wheel type), Boring Machine (Tunnel or Shaft Mode), Pipe Mobile, Motor Grader (Finish), Mechanic, Welder, Mobile Pipeline Inspection Camera Operator/Rigger, Crane Inspector, Continuous Mining Machine, VAC Jet Rodder, Equipment
Instructor.

IRON0263-003 06/01/2002

CHAVES, CURRY, DONA DNA, EDDY, GRANT, HARDING, HIDALGO, LEA, LUNA, OTERO, QUAY, ROOSEVELT, SIERRA AND UNION

	Rates	Fringes
Ironworker		
Ornamental; Structural and Reinforcing	$ 18.79	4.35

IRON0495-001 12/01/2004

BERNALILLO, CATRON, CIBOLA, COLFAX, DeBACA, GUADALUPE, LINCOLN, LOS ALAMOS, TAOS, McKINLEY, MORA, RIO ARRIBA, SAN JUAN, SAN MIGUEL, SANDOVAL, SANTA FE, SOCORRO, TORRANCE, & VALENCIA

	Rates	Fringes
Ironworker		
Ornamental; Structural and Reinforcing	$ 19.36	8.58

LABO0016-001 06/01/2004

BUILDING CONSTRUCTION

	Rates	Fringes
Laborer		
GROUP I	$ 13.20	3.40
GROUP II	$ 13.74	3.40
GROUP III	$ 14.56	3.40
GROUP IV	$ 16.42	3.40

LABORER CLASSIFICATIONS

GROUP I: Chainmen, Stakedrivers, Stake Hopper, Heater Tenders, Window Cleaning and Clean Up, Unloading of Furniture and Fixtures. (Chainman and Stakedrivers working solely for an engineering firm are not subject to this

agreement.)

GROUP II: Carpenter Tenders, Concrete Workers, Concrete Buggy Operators, Industrial and Plant Laborers, Fire Watch, Swinging Scaffolds Tender, Flagman, Landscaping and Planter, Fence Builder, Guardrail Builder, Fine Grader, Form Stripper, Gabian Basket Builders, Rip Rap Stoneman, Drywall Stocking and Handling, Fly Ash Vacuum Operator, Man Hole Builder, Tool Room Person and Checker on Jobsite.

GROUP III: Electric Air and Gas Operated Power Tools, Asphalt Rakers, Chain Saw Operators, Oxy Gasoline Torch Operators, Cutting Torch Operators or Burner Person, Gunite Rebound Men, Fog Machine Operators, Power Buggy Operators, Rodmen, Sandblasters (potmen), Wagon Drill and Diamond Core Driller, Air Track, Drill Operator Hydraulic Core Drill Diamond, Tenders Outside with Pumps under 6", Concrete Burners, Cement Mason Tenders, Plasterers Hodcarriers, Mortar Mixer, Plaster Spreader Operators, Plaster Tenders, Gunite Nozzlemen, Pipelayer, Pumpcrete Nozzlemen, Powdermen Tender Demolition, Grade Checker, Vibrator Operator, Concrete Saw Operators, Stone Mason Tender, Jack Hammer and Chipping Hammer Operator, Green Cutter High Pressure Air and Water on Concrete Blaster, Pipelayer (includes but not limited to water pipe, sewer pipe, drainage pipe, pvc, and all underground tile, pipe), Cast Iron Concrete pipe, unloading, handling, distribution, and installation, Scaffold Worker.

GROUP IV: Asbestos Abatement Laborer, Toxic and Hazardous Waste Removal Laborer, Lead Base Paint Removal Laborer, Laborer/Concrete Specialist, Pest Technician (Licensed by the Bureau of Rodent Management), State Licensed Powder man and, Blaster, Laborers AGC Certified Scaffold Builder Laborer, or Hydromobile Scaffold Builder, Radiation Worker II.

LABO0016-003 04/01/2004

HEAVY CONSTRUCTION

	Rates	Fringes
Laborer		
HEAVY CONSTRUCTION		
ZONE 1		
GROUP I	$ 14.53	2.85
GROUP II	$ 15.28	2.85
HEAVY CONSTRUCTION		
ZONE 2		
GROUP I	$ 17.03	2.85

GROUP II	$ 17.78	2.85
HEAVY CONSTRUCTION		
ZONE 3		
GROUP I	$ 18.53	2.85
GROUP II	$ 19.28	2.85
SHAFTS, RAISES, MISSLE SILOS, AND ALL OTHER UNDERGROUND WORK (EXCLUDING REPROCESSING PIPE UNDERGROUND)		
ZONE 1		
GROUP I	$ 16.54	3.30
GROUP II	$ 16.81	3.30
GROUP III	$ 16.96	3.30
Shifter	$ 17.19	3.30
SHAFTS, RAISES, MISSLE SILOS, AND ALL OTHER UNDERGROUND WORK (EXCLUDING REPROCESSING PIPE UNDERGROUND)		
ZONE 2		
GROUP I	$ 19.04	3.30
GROUP II	$ 19.31	3.30
GROUP III	$ 19.46	3.30
Shifter	$ 19.69	3.30
SHAFTS, RAISES, MISSLE SILOS, AND ALL OTHER UNDERGROUND WORK (EXCLUDING REPROCESSING PIPE UNDERGROUND)		
ZONE 3		
GROUP I	$ 20.54	3.30
GROUP II	$ 20.81	3.30
GROUP III	$ 20.96	3.30
Shifter	$ 21.19	3.30

LABORER CLASSIFICATIONS FOR HEAVY CONSTRUCTION

GROUP I: Construction and General Laborers, Carpenter Tenders, Concrete Workers, Stakedrivers, Concrete Buggy Operators, Hand Flagman.

GROUP II: Air and Power Tool Operators, Asphalt Rakers, Chain Saw Operators, Cutting Torch Operators, Demolition, Gunite Rebound Men, Rod and Chainmen, Grade Setters, Power Buggy Operators, Sand Blasters (pot men), Nozzleman, Wagon Core and Diamond Drillers Tenders, Outside Scalers, Fog Machine Operators, Air, Gas, Hydraulic Tool and Electrical Tool Operators, Barco Hammers Cutting Torches, Drill, Diamond and Core Drills, Electric Hammers, Jackhammers, Hydraulic Jacks, Tampers, Air Tampers, Concrete Processing Material, Form-Setters, Airport Runways, Operators of Concrete Saws

on Pavement (other than gangsaws) Power Operated Concrete Buggies, Hot Asphalt Labor, Paving Breakers, Cofferdams, Boxtenders, Caissons 8' to 12', Jack- Hammer Operators in Caissons over 12', Labor Applicable to Pipe Coating or Wrapping, Pipe Wrappers, Plant and Yard, Relining Pipe, Hydroliner (a plastic may be used to waterproof), Pipelayer on Underground Bores, Sewer, Monitors, Jeep Holiday Detector Men, Pump Operators, Rakers, Vibrators, Hydro-Boom, Mixer Man, Gunnite Nozzlemen, Shortcrete Operator, Timberman, Timber and Chain Saws, Sand Blasters, Licensed Powdermen, Powdermen and Blasters, Siphons, Signalmen, Grade Checker.

Workmen employed on work forty (40) or more feet above the ground or above a solid floor, deck, or flat roof shall receive premium pay as follows:

40 to 80 feet - $0.25 per hour

80 to 120 feet - $0.50 per hour

120 to 160 feet - $0.75 per hour

above 160 feet - $1.00 per hour

LABORER CLASSIFICATIONS FOR SHAFTS, RAISES MISSLE SILOS, AND ALL OTHER UNDERGROUND WORK

GROUP I: Tunnel Workers: Laborers and Hand Muckers Top Landers, Groutmen, Nippers, Trackmen.

GROUP II: Chuck Tenders.

GROUP III: Shaft Workers, Air Tugger Operators, Concrete Workers (including all cement chipping and finishing underground), Drillers, Form Setters and Handlers, Hand Muckers, Miners, Powdermen, Steel Setters, Tunnel Liners, Plate Setters, Reinforcing Steel Setters, all Cutting and Welding incidental to Miners' work, Powdermen and Blasters, Timbermen.

ZONE PAY The reference point for determining zone pay shall be from the intersection of Interstate Highway 25 and Interstate Highway 40 (The Big "I") in Albuquerque.

ZONE 1 - FREE ZONE - 0 to 50 miles

ZONE 2 - 50 to 85 miles from reference points. $2.50 per hour above base wage.

ZONE 3 - over 85 miles from reference points. $4.00 per hour above base wage.

LABO0016-004 04/01/2004

HEAVY CONSTRUCTION

	Rates	Fringes
Laborer		
ZONE 1		
GROUP I	$ 16.79	2.85
GROUP II	$ 17.04	2.85
GROUP III	$ 17.19	2.85
GROUP IV	$ 17.13	2.85
ZONE 2		
GROUP I	$ 19.29	2.85
GROUP II	$ 19.54	2.85
GROUP III	$ 19.69	2.85
GROUP IV	$ 19.63	2.85
ZONE 3		
GROUP I	$ 20.79	2.85
GROUP II	$ 21.04	2.85
GROUP III	$ 21.19	2.85
GROUP IV	$ 21.13	2.85

ZONE PAY

The reference point for determining zone pay shall be from the intersection of Interstate Highway 25 and Interstate Highway 40 (The Big "I") in Albuquerque.

Free Zone - 0 to 50 miles.

Zone 2 - 50 to 85 miles from above reference points. $2.50 per hour above base wage.

Zone 3 - over 85 miles from above reference points. $4.00 per hour above base wage.

Workmen employed on work forty (40) or more feet above the ground or above a solid floor, deck, or flat roof shall receive premium pay as follows:

40 to 80 feet - $0.25 per hour

80 to 120 feet - $0.50 per hour

120 to 160 feet - $0.75 per hour

above 160 feet - $1.00 per hour

LABORER CLASSIFICATIONS

GROUP I: Wagon Core, Diamond Drillers

GROUP II: Concrete Burner, Hodcarriers, Mortar Mixers, Plaster Spreader Operators, Plaster Tenders, Gunite Nozzlemen, Pipelayers Pumpcrete Nozzlemen.

GROUP III: Powdermen and Blasters.

GROUP IV: Includes but is not limited to the following specialty categories of Construction Specialists: Asbestos Abatement Laborers, Toxic and Hazardous Waste Removal Laborers, Lead Base Paint Removal Laborers, Laborer/Concrete Specialist, Pest Technician (Licensed by the Bureau of Rodent Management), State Licensed Powderman and Blaster, Laborers-AGC Certified Rigger and Signal Man, Laborers-AGC Certified Scaffold Builder Laborer, or Hydromobile Scaffold Builder, Radiation Worker II.

PAIN0823-001 04/01/2004

	Rates	Fringes
Painters: (Mines, mills, Power plants, energy plants, refineries, coal gassification plants, nuclear related facilities & all steel work incidental thereto including stacks of all descriptions)		
Brush, roller, pot tender, sand-blaster, grinder operator		
Zone I	$ 16.80	4.60
Zone II	$ 17.80	4.60
Zone III	$ 19.30	4.60
Drywall finisher - Ames Tool operator		
Zone I	$ 20.80	4.60
Zone II	$ 21.80	4.60
Zone III	$ 23.30	4.60
Drywall Finisher (Hand Finisher/Machine Texture)		
Zone I	$ 19.80	4.60
Zone II	$ 20.80	4.60
Zone III	$ 22.30	4.60

PAINTERS ZONE DEFINITIONS Free Zone: An area within a 30 mile radius of the main post office in the city or town where an employee permanently resides at the time of hire

shall be considered Zone 1. All jobs beyond the 30 mile radius shall be covered by the zone schedule below:

ZONE I - BASE PAY UP TO 30 MILES
ZONE II - EXTENDING 30 MILES TO 75 MILES BEYOND ZONE I
ZONE III - EXTENDING 75 MILES AND BEYOND

Albuquerque, Santa Fe and Belen shall be considered in Zone 1.

PAIN0823-002 04/01/2004

	Rates	Fringes
Glazier	$ 20.15	4.11

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* PAIN0823-003 04/01/2005

	Rates	Fringes
Soft Floor Layer		
Zone I	$ 18.28	4.73
Zone II	$ 19.28	4.73
Zone III	$ 21.405	4.73

SOFT FLOOR LAYER ZONE DEFINITIONS

Free Zone: An area within a 30 mile radius of the main post office in the city or town where an employee permanently resides at the time of hire shall be considered Zone 1. All jobs beyond the 30 mile radius shall be covered by the zone schedule below:

ZONE I -- Up to 30 miles
ZONE II -- 30 to 75 miles
ZONE III - 75 miles and beyond

Albuquerque, Santa Fe and Belen shall be considered Zone 1.

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* PAIN0823-004 04/01/2005

	Rates	Fringes
Painter		
All Other Work:		
Commercial: Brush, roller, spray and special coatings; Sand blaster, Striping machine operator, Sign painter and Paper		

hanger
Zone I.....$ 15.75 3.83
Zone II.....$ 16.75 3.83
Zone III.....$ 18.25 3.83
All Other Work:
Commercial: Brush, roller, spray and special coatings;
Sand blaster,
Striping machine operator,
Sign painter and Wall coverer
Zone I.....$ 15.85 3.85
Zone II.....$ 16.85 3.85
Zone III.....$ 18.35 3.85
All Other Work:
Commercial: Drywall finisher - Ames Tool operator
Zone I.....$ 20.05 3.85
Zone II.....$ 21.05 3.85
Zone III.....$ 22.55 3.85
All Other Work:
Commercial: Drywall finisher (Hand finisher/Machine texture)
Zone I.....$ 19.05 3.85
Zone II.....$ 20.05 3.85
Zone III.....$ 21.55 3.85
All Other Work:
Commercial: Drywall finisher, Ames Tool operator
Zone I.....$ 19.85 3.83
Zone II.....$ 20.85 3.83
Zone III.....$ 22.35 3.83
All Other Work:
Commercial: Hand finisher, Machine texture, Hand texture
Zone I.....$ 18.85 3.83
Zone II.....$ 19.85 3.83
Zone III.....$ 21.35 3.83

PAINTERS ZONE DEFINITIONS

Free Zone: An area within a 30 mile radius of the main post office of the city or town where an employee permanently resides at the time of hire shall be considered Zone 1. All jobs beyond the 30 mile radius shall be covered by the zone schedule below:

ZONE I - BASE PAY UP TO 30 MILES
ZONE II - EXTENDING 30 MILES TO 75 MILES BEYOND ZONE I

ZONE III - EXTENDING 75 MILES AND BEYOND

Albuquerque, Santa Fe and Belen shall be considered in Zone 1.

PLAS0254-001 06/01/2004

	Rates	Fringes
Cement Mason	$ 17.60	5.16

PLAS0254-002 06/01/2004

	Rates	Fringes
Plasterer	$ 18.00	5.52

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* PLUM0412-001 04/01/2005

	Rates	Fringes
Plumbers and Pipefitters		
LIGHT COMMERCIAL	$ 15.96	4.20
All irrigation & lawn sprinkler	$ 15.96	4.20
LOS ALAMOS, SOUTH MESA, McGREGOR RANGE, WHITE SANDS MISSILE RANGE AND/OR PROVING GROUNDS	$ 27.28	6.50
REMAINING COUNTIES	$ 26.48	6.50

ROOF0123-003 01/01/2004

STATEWIDE EXCEPT FOR NAVAJO RESERVATION

	Rates	Fringes
Roofer (including Built Up, Composition and Single Ply)	$ 16.25	2.35

ROOF0135-003 06/04/2001

NAVAJO RESERVATION ONLY

	Rates	Fringes
Roofer (including Built Up, Composition and Single Ply)	$ 13.50	2.10

SHEE0049-001 04/01/2004

REMAINING COUNTIES

	Rates	Fringes
Sheet metal worker	$ 23.48	9.89

SHEE0049-002 04/01/2004

LOS ALAMOS

	Rates	Fringes
Sheet metal worker	$ 25.48	9.95

SUNM1993-001 08/11/1993

	Rates	Fringes
Sprinkler Fitter		
Bernalillo, Los Alamos & Santa Fe Counties	$ 15.55	
Otero County	$ 17.45	3.75
Remaining Counties (Except Dona Ana)	$ 16.06	2.95

TEAM0492-001 06/01/1993

	Rates	Fringes
Truck Driver		
BUILDING CONSTRUCTION: Zone I		
GROUP 1	$ 9.83	1.89
GROUP 2	$ 10.10	1.89
GROUP 3	$ 10.18	1.89
GROUP 4	$ 10.30	1.89
GROUP 5	$ 10.35	1.89
GROUP 6	$ 10.45	1.89
GROUP 7	$ 10.55	1.89
GROUP 8	$ 10.69	1.89
GROUP 9	$ 10.84	1.89
BUILDING CONSTRUCTION: Zone II		
GROUP 1	$ 11.58	1.89
GROUP 2	$ 11.85	1.89
GROUP 3	$ 11.93	1.89
GROUP 4	$ 12.05	1.89
GROUP 5	$ 12.10	1.89
GROUP 6	$ 12.20	1.89
GROUP 7	$ 12.30	1.89
GROUP 8	$ 12.44	1.89
GROUP 9	$ 12.59	1.89
BUILDING CONSTRUCTION: Zone III		

GROUP 1	$ 12.08	1.89
GROUP 2	$ 12.35	1.89
GROUP 3	$ 12.43	1.89
GROUP 4	$ 12.55	1.89
GROUP 5	$ 12.60	1.89
GROUP 6	$ 12.70	1.89
GROUP 7	$ 12.80	1.89
GROUP 8	$ 12.94	1.89
GROUP 9	$ 13.09	1.89
HEAVY CONSTRUCTION: Zone I		
GROUP 1	$ 10.08	1.79
GROUP 2	$ 10.35	1.79
GROUP 3	$ 10.43	1.79
GROUP 4	$ 10.55	1.79
GROUP 5	$ 10.60	1.79
GROUP 6	$ 10.70	1.79
GROUP 7	$ 10.80	1.79
GROUP 8	$ 10.94	1.79
GROUP 9	$ 11.09	1.79
HEAVY CONSTRUCTION: Zone II		
GROUP 1	$ 11.58	1.79
GROUP 2	$ 11.85	1.79
GROUP 3	$ 11.93	1.79
GROUP 4	$ 12.05	1.79
GROUP 5	$ 12.10	1.79
GROUP 6	$ 12.20	1.79
GROUP 7	$ 12.30	1.79
GROUP 8	$ 12.44	1.79
GROUP 9	$ 12.59	1.79
HEAVY CONSTRUCTION: Zone III		
GROUP 1	$ 11.83	1.79
GROUP 2	$ 12.10	1.79
GROUP 3	$ 12.18	1.79
GROUP 4	$ 12.30	1.79
GROUP 5	$ 12.35	1.79
GROUP 6	$ 12.45	1.79
GROUP 7	$ 12.55	1.79
GROUP 8	$ 12.69	1.79
GROUP 9	$ 12.84	1.79
LIGHT COMMERCIAL BUILDING CONSTRUCTION: Zone I		
GROUP 1	$ 7.86	1.89
GROUP 2	$ 8.08	1.89
GROUP 3	$ 8.14	1.89
GROUP 4	$ 8.24	1.89
GROUP 5	$ 8.28	1.89
GROUP 6	$ 8.36	1.89
GROUP 7	$ 8.44	1.89
GROUP 8	$ 8.55	1.89
GROUP 9	$ 8.67	1.89
LIGHT COMMERCIAL BUILDING		

CONSTRUCTION: Zone II		
GROUP 1	$ 9.26	1.89
GROUP 2	$ 9.48	1.89
GROUP 3	$ 9.54	1.89
GROUP 4	$ 9.64	1.89
GROUP 5	$ 9.68	1.89
GROUP 6	$ 9.76	1.89
GROUP 7	$ 9.84	1.89
GROUP 8	$ 9.95	1.89
GROUP 9	$ 10.07	1.89
LIGHT COMMERCIAL BUILDING		
CONSTRUCTION: Zone III		
GROUP 1	$ 9.66	1.89
GROUP 2	$ 9.88	1.89
GROUP 3	$ 9.94	1.89
GROUP 4	$ 10.04	1.89
GROUP 5	$ 10.08	1.89
GROUP 6	$ 10.16	1.89
GROUP 7	$ 10.24	1.89
GROUP 8	$ 10.35	1.89
GROUP 9	$ 10.47	1.89

TRUCK DRIVER (BUILDING & HEAVY CONSTRUCTION) CLASSIFICATIONS

GROUP I: Pickup 3/4 Ton and Under, Lubrication, Light Tire Repair and Washer, Swamper, 2 or 4 and up.

~~GROUP II: Dump or Batch Truck Under 8 C.Y.W.L.: Flat Bed~~ (bobtail) 2 Ton and Under, Warehouseman including Material Check, Fork Lift Under 5 Ton MRC.

GROUP III: Dump Trucks (Including All Highway and Off Highway) 8 up to 16 C.Y.W.L.C.; Water, Fuel or Oil Trucks Less Than 3,000 gallon Flat Bed (bobtail) Over 2 Tons.

GROUP IV: Distributor Driver, Heavy Tire Repair, Lumber Carrier Driver, Young Buggy or Similar Equipment, Transit Mix or Agitator 2 or 3 Axle Bobtail Equipment, Scissor Truck, Bulk Cement Bobtail 2 or 3 Axle, Semi-Trailer Flat Bed or Van Single Axle Forklift 5 Ton and over M.R.C.

GROUP V: Dumpsters and Dumpcrete Driver; Water, Fuel or Oil Trucks 3,000 to 6,000 Gallons; Lowboys and Light Equipment Driver; Euclid Type Tank Wagon Under 6,000 Gallons.

GROUP VI: Vacuum Truck; Dump Trucks (including all highway and off-highway 16 up to 22 C.Y.W.L.C.

GROUP VII: Transit Mix or Agitator Semi or 4 Axle Equipment Driver; Flaherty Truck Type Spreader Box Driver; Slurry Truck Driver Bulk Cement Driver; Semi-Doubles; $ Axle

Bobtail; Winch Truck and "A" Frame; Dump Truck (including all Highway and Off-Highway) 22 CY up to 35 C.Y.W.L.C.

GROUP VIII: Euclid Diesel Power Turnarocker; Terra Coba-DW20-Tourneau Pulls and Similar Diesel Powered Equipment when used to haul Materials and Assigned to a Teamster-Lowboy Heavy Equipment Driver; Water, Fuel and Oil Trucks 6,000 Gallons and Over Including Tank Wagon Drivers, Semi-Trailer Driver (Flat-Bed or Van Tandems); Light Equipment Mechanic; Dump Trucks (Including All Highway and Off-Highway) 35 C.Y.W.L.C. and Over; Truck and Trailer or Semi-Trailer (Flated); eject all.

GROUP IX: Lowboy (Heavy Equipment Double Gooseneck); Heavy Equipment Mechanic; Welder (Body and Fender Men).

TRUCK DRIVERS ZONE PAY BASING POINTS AND DEFINITIONS LISTED BELOW FOR BUILDING AND HEAVY CONSTRUCTION - BASING POINTS ARE AS FOLLOWS:

ALAMOGORDO, ALBUQUERQUE, ARTESIA, BAYARD, BELEN, CARLSBAD, CLOVIS, DEMING, ESPANOLA, EUNICE, FARMINGTON, GALLUP, GRANTS, HOBBS, LAS CRUCES, LAS VEGS, LORDSBURG, LOVINGTON, PORTALES, RATON, ROSWELL, RUIDOSO, SANTA FE, SANTA ROSE, SILVER CITY, SOCORRO, TAOS, TUCUMCARI

ZONE I Projects within 15 miles from the starting points above.

ZONE II Projects 15 or more road miles but less than 35 miles from above, includes all of Los Alamos County.

ZONE III Projects more than 35 road miles, or more from above.

FOOTNOTE:

**LIGHT COMMERCIAL DEFINITION Construction, erection, alteration, repair, modification, addition to or improvement in whole or in part of structures for which the major support system is wood frame construction and will also include all apartments over 4 stories, all convenience stores, fast food restaurants, automobile service stations & motels up to 2 stories high.

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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Unlisted classifications needed for work not included within

the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

* an existing published wage determination
* a survey underlying a wage determination
* a Wage and Hour Division letter setting forth a position on a wage determination matter
* a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION

PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-4 - LIST OF INSTALLATION-ACCOUNTABLE PROPERTY, VEHICLES, AND OFFICE SPACE

LIST	Title	Page
1	Facility Operations and Support Contract IAP	J-4.1/1
2	Test and Evaluation Contract IAP	J-4.2/1
3	NASA IAP	J-4.3/1
4	Government-Provided GSA Vehicles	J-4.4/1
5	Office Space	J-4.5/1

FOSC shall maintain all equipment at WSTF. Lists 2 and 3 are provided for information only.

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1931965	950	SYSTEM, RADAR	SURETRACK	28493568	GATEWAY COMPANIES INC	WS-WSSH	000	94,650.00	1265	T-93108
1130584	950	ANTENNA, BMU/RECEIVER ASSEMBLY	514879-2	4	TELEPHONICS CORP	WS-WSSH	RWY17	10,000.00	1430	R11493221A
0323318	112	CARGO BOX, AERIAL	57	GYA-NT-1	GOODYEAR AEROSPACE CORP	WS-156	000	23,265.00	1670	D71110
0324956	117	CARGO BOX, AERIAL	57	GYA-AS-2	GOODYEAR AEROSPACE CORP	WS-633	000	15,069.00	1670	D71110
0326324	1	DOLLY ASCENT STAGE	20732001	1	GRUMMAN AEROSPACE CORP	WS-100	000	5,000.00	1850	D71103
0635397	950	TRUCK, PASSENGER STAIRS	A70-0891-1	16281	ROCKWELL INT'L SPACE TRANSPOR-	WS-WSSH	000	33,590.00	1850	DD1149
0696790	950	TRACTOR, TOW, 43.4K	T300	T300-1440	INGERSOLL-RAND CO	WS-WSSH	DSRVC	102,760.00	1850	R11498273
0697003	950	VEHICLE, CREW HATCH ACCESS	A70-0514-01	16982	ROCKWELL INT'L SPACE TRANSPOR-	WS-WSSH	DSRVC	77,950.00	1850	R11498273
0325972	207	MOTOR HOME LEAD CONVOY VEHICLE	ITASCA/WINNEBAGO	24N28K153994	WINNEBAGO INDUSTRIES INC	WS-119	000	19,003.00	2310	R83054
1230848	104	TRUCK AMBULANCE	SILVERADO	1GBTC34K81E240627	GENERAL MOTORS CORP CHEVROLET	WS-104	000	68,390.00	2310	JSC-290
1930326	950	MOTOR VEHICLE, PASSENGER	SOUTHWIND 31G	721GH4431663	FLEETWOOD MOTOR HOME	WS-WSSH	MOBIL	30,000.00	2310	792576
1930757	950	MOTOR HOME	IMPERIAL	15GED0410H1041059	HOLIDAY RAMBLER CORP	WS-WSSH	000	68,000.00	2310	825203
1930895	112	VEHICLE, TRUCK	SILVERADO 20	UNKNOWN	GENERAL MOTORS CORP	WS-156	000	33,781.00	2310	SF-122
1930899	112	VEHICLE, TRUCK	JIMMY	504215	GENERAL MOTORS CORP	WS-156	000	27,000.00	2310	SF122
1930918	950	VEHICLE, CARGO	CHEVY	1GCGV24KXHJ169245	GENERAL MOTORS CORP	WS-WSSH	SHOP	23,701.00	2310	SF-122
1931953	950	VEHICLE, OFFROAD UTILITY	RANGER 6X6	NONE	POLARIS SYSTEMS INC	WS-WSSH	000	8,599.00	2310	835800
1931954	950	VEHICLE, OFFROAD UTILITY	RANGER 2X4	NNONE	POLARIS SYSTEMS INC	WS-WSSH	000	6,099.00	2310	835800
1931955	950	VEHICLE, OFFROAD UTILITY	RANGER 4X4	NONE	POLARIS SYSTEMS INC	WS-WSSH	000	7,599.00	2310	835800
1931966	950	VEHICLE, OFFROAD UTILITY	RANGER 2X4	NONE	POLARIS SYSTEMS INC	WS-WSSH	000	6,099.00	2310	835800
0323147	112	TRUCK DUMP W/SNOWPLOW BLADE	1854 4X4	IHTAR1854DHA14013	INTERNATIONAL HARVESTER CO	WS-156	000	35,897.00	2320	R84101
0325996	950	VAN ASSEMBLY	NONE	LA-D-111301	FRUEHAUF CORP	WS-WSSH	DSET	24,750.00	2320	D71110
0326808	112	TRUCK LINESMAN W/AERIAL TOWER	NONE	F70FVAG9110	REACH ALL INC	WS-156	YARD	62,548.00	2320	R78088
0329208	950	TRUCK DUMP W/SNOW PLOW	R685ST	IM2N162C6DA087492	MACK TRUCKS INC GOVT SALES DIV	WS-WSSH	DSRVC	40,420.00	2320	434638
0838862	950	TRUCK TRACTOR	M818	77K1285C245-10319	AM GENERAL CP F-LTV AEROSPACE	WS-WSSH	DSRVC	73,827.00	2320	R13480066-3
0839960	950	UTILITY VEHICLE	S81LP3	JDA000S8100300436	DAIHATSU MOTOR CO LTD	WS-WSSH	DSRVC	9,580.00	2320	475154
1005868	112	LINE TRUCK	7000	1GDL7D1B9HV534141	GENERAL MOTORS CORP	WS-156	000	42,858.00	2320	484705
1235459	950	RUNAWAY STRIP WASHER	T80	T81HZ3T003620	CHRYSLER CORP	WS-WSSH	DSRVC	15,000.00	2320	R13482282D
1235732	950	TRUCK, FUEL	A/S32R8A	28323	FORD MOTOR CO THE	WS-WSSH	DSRVC	18,356.00	2320	R913105
1235910	950	UTILITY VEHICLE	S81LP-DRK	JDA000S8100300578	DAIHATSU MOTOR CO LTD	WS-WSSH	DSRVC	10,183.00	2320	493760
1446313	950	TRUCK, WINCH	S64TF	URIDRHM090376	AUTOCAR	WS-WSSH	DSRVC	27,705.00	2320	769996
1551253	112	TRUCK, REFUELING	K500	K500-0001	MACK TRUCKS INC GOVT SALES DIV	WS-156	YARD	81,228.00	2320	DD1348
1551988	112	TRUCK,DELIVERY	CG31303	NONE	GENERAL MOTORS	WS-156	000	14,173.00	2320	SF122
1930407	112	TRUCK, FUEL	F1954	1HTLKUXR1EHA42615	INTERNATIONAL HARVESTER CO	WS-156	YARD	51,275.00	2320	SF-122
1930582	950	TRUCK TANK WATER 6000 GALLON	762BWW	822263	JOHN DEERE TRACTOR WORKS	WS-WSSH	000	99,500.00	2320	821291
1930620	112	TRUCK, PICKUP	CD30903	1GCGD34J4GF319890	CHEVROLET MOTOR DIV	WS-156	YARD	31,249.00	2320	SF122
1930621	112	TRUCK, PICKUP	CD30903	1GCGD34J5FF434301	CHEVROLET MOTOR DIV	WS-156	YARD	31,249.00	2320	SF122
1930647	112	TRUCK, TANKER WATER	1854 4X4	1HTLFHXL4HH508515	NAVISTAR INT'L F-INT'L HARVSTR	WS-156	YARD	86,000.00	2320	SF122
1930648	112	TRUCK, TANKER REFUELER	DM492S	1M2B112C9EA002703	MACK TRUCKS INC GOVT SALES DIV	WS-156	YARD	81,227.00	2320	SF122
1930696	117	TRUCK, LINE	4800 4X4	1HTSEADR81H377528	INTERNATIONAL HARVESTER CO	WS-121	000	145,316.00	2320	T-92619
1930705	950	TRUCK	J20	1JTNE27Y9FT026648	JEEP CORP	WS-WSSH	000	16,006.00	2320	DD1149
1930930	950	VEHICLE, TRUCK TRACTOR	TOP K/C	1GTS9C4W6GV512129	GENERAL MOTORS CORP	WS-WSSH	YARD	45,013.00	2320	SF-122
1931649	122	VEHICLE, VAN	AEROSTAR	1FMCA11U1KZC08674	FORD MOTOR CO THE	WS-120	YARD	10,936.00	2320	DD1149
1931650	112	VEHICLE, TRUCK	S-10	1GCBS14E1K8191432	CHEVROLET MOTOR DIV	WS-156	SHOP	7,450.00	2320	DD1149
1931651	112	VEHICLE, VAN	SPORT VAN	1GNEG25Z1K7134506	CHEVROLET MOTOR DIV	WS-156	SHOP	16,000.00	2320	DD1149
1931652	112	VEHICLE, TRUCK	DAKOTA SE	1B7GN14X4JS730173	CHRYSLER CORP FLEET DIV	WS-156	SHOP	12,108.00	2320	DD1149
1931653	150	VEHICLE, CARRYALL	SCOTTSDALE	CCL16AF121443	GENERAL MOTORS CORP	WS-150	YARD	7,888.00	2320	DD1149
1931952	950	VEHICLE, TRUCK SHOP EQUIPMENT	UNKOWN	C418-10029	INTERNATIONAL HARVESTER CO	WS-WSSH	000	155,411.00	2320	990074824
1931957	950	VEHILCE, LINE TRUCK	2674 6X4	1HTGLGDT8MH321961	NAVISTAR INT'L F-INT'L HARVSTR	WS-WSSH	000	48,500.00	2320	854302
0239081	112	TRAILER	DFSC8	1004716	COSMODYNE INC F-TURBOCRAFT INC	WS-156	000	8,000.00	2330	R11491130
0323144	112	TRAILER LOW-BOY 35-T W/RAMPS	LBT-2-34BT	28656	FONTAINE TRUCK EQUIPMENT CO	WS-156	000	10,000.00	2330	R84151
0323311	112	TRAILER,20 TON,SEMI	NONE	DL5258	FRUEHAUF CORP	WS-156	000	29,641.00	2330	D71110
0323349	950	TRAILER,TANK,5000 GAL	NONE	L-16820	STAINLESS STEEL PROD'S INC	WS-WSSH	DSRVC	12,780.00	2330	D71110
0325848	950	TACAN SYSTEM/TRAILER	AF/M46A1	60	MCDONNELL DOUGLAS F-MCDONNELL	WS-WSSH	RWY35	923,235.00	2330	R82241
0327657	112	TRAILER	20'X8'	1WFFS2027GT000016	A-A WELDING SERVICE	WS-156	000	5,125.00	2330	423055
0327807	112	TRAILER TANKER 6000 GL.	MC-307SS	9293PSSM	BUTLER MFG CO	WS-156	000	9,350.00	2330	423667
0328442	112	TRAILER SEMI EXTENDABLE	EDTX20-42-6-59-6	ITT-E4320-1-E102037	TRANSCRAFT CORP	WS-156	000	18,750.00	2330	432659
0838423	950	TRAILER, SEMI	T20L212	12176	ROGERS BROS CORP	WS-WSSH	DSRVC	12,154.00	2330	R13489167

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0838425	950	TRAILER OFFICE	12'X60'	13454	ELDER/QUINN AND MCGILL INC	WS-WSSH	KSCTR	16,000.00	2330	450741
0838613	950	TRAILER, SEMI	53FT	245402	STRICK TRAILER CO	WS-WSSH	RWY20	13,380.00	2330	453486
0838614	950	TRAILER, SEMI	53FT	238482	STRICK TRAILER CO	WS-WSSH	RWY17	18,234.00	2330	453486
0838863	950	TRAILER, WATER TANKER	MC306SS	S40546	TRAILMOBILE INC OF PULLMAN CO	WS-WSSH	DSRVC	9,900.00	2330	453429
0838902	111	SEMITRAILER, CARGO	MTE4574	422741559	MATLOCK TRAILER CP/UNITED VAN	WS-158	YARD	5,050.00	2330	461390
0838939	950	SEMITRAILER	S72161	P6507	MILLER TRAILERS INC	WS-WSSH	DSRVC	8,532.00	2330	R13480001
0839009	112	SEMITRAILER, CARGE	UNKNOWN	UNKNOWN	KENTUCKY MFG CO	WS-156	YRD	5,800.00	2330	462745
0839243	112	SEMITRAILER, CARGO	40'	53854	KENTUCKY MFG CO	WS-156	000	6,750.00	2330	465474
1005450	260	TANKER TRAILER	E8706	1P9TARZ0M2021174	PETRO STEEL CO	WS-637	000	17,459.00	2330	475182
1180299	950	TRAILER, FLAT BED	8X25	NONE	GELCO SPACE	WS-WSSH	RWY23	20,602.00	2330	R11493221
1235420	950	TRAILER	TK70HTP482	TTKA04822KM043809	TRAIL KING INDUSTRIES	WS-WSSH	DSRVC	31,495.00	2330	485270
1235457	950	TRAILER	18303	UNKNOWN	FRUEHAUF CORP HOBBS TRAILERS	WS-WSSH	RWY17	12,790.00	2330	485213
1235458	950	TRAILER	18303	1H5V05720BM	FRUEHAUF CORP HOBBS TRAILERS	WS-WSSH	RWY17	12,790.00	2330	485213
1499069	950	TRAILER	NONE	1J9EV254V1026121	JACKSON MFG INC	WS-WSSH	000	31,842.00	2330	NAS2 13674
1551132	104	TRAILER, HAZ MAT	EW2024	1WC200J20T2031165	WELLS CARGO INC	WS-104	000	7,554.00	2330	775362
1930395	112	TRAILER, CABLE	TRAIL-EZE	1DA11XC26MP010200	DAKOTA INDUSTRIES INC	WS-112	000	27,595.00	2330	SF-122
1930714	950	CARGO TRAILER	TR40	NONE	NEW MEXICO TECHNOLOGY GROUP	WS-WSSH	000	25,000.00	2330	DD1149
1930915	950	TRAVEL TRAILER	CONQUEST	53	FABRIQUE PAR	WS-WSSH	YARD	12,924.00	2330	SF-122
1930925	950	TRAVEL TRAILER	CONQUEST	373	FABRIQUE PAR	WS-WSSH	YARD	12,924.00	2330	SF-122
1930926	950	TRAVEL TRAILER	CONQUEST	789	FABRIQUE PAR	WS-WSSH	YARD	12,924.00	2330	SF-122
1930927	950	TRAVEL TRAILER	CONQUEST	621	FABRIQUE PAR	WS-WSSH	YARD	12,924.00	2330	SF-122
1930928	950	TRAVEL TRAILER	ROCKWOOD	469	FABRIQUE PAR	WS-WSSH	YARD	12,924.00	2330	SF-122
1930929	950	TRAVEL TRAILER	ROCKWOOD	820	FABRIQUE PAR	WS-WSSH	YARD	16,900.00	2330	SF-122
1931933	950	TRAILER, CARGO	503 DFP	5LKL5035441025233	LOADKING	WS-WSSH	YARD	46,930.00	2330	854195
1931958	950	SET, DOLLY LIFT	M1022A1	2020396S	DATRON INDUSTRIES INC	WS-WSSH	000	28,772.00	2330	990054165
1931964	950	TRAILER, 4 TON UTILITY	EW2424	1WC200L2757011742	WELLS CARGO INC	WS-WSSH	000	11,828.00	2330	854020
1931968	950	LOAD TEST CART	J110-900	UNKNOWN	UNKNOWN	WS-WSSH	DSRVC	20,000.00	2330	R66D8137
1930652	112	TRACTOR DOZER	TD20BP	C530-108	INTERNATIONAL HARVESTER CO	WS-156	YARD	23,291.00	2410	SF122
1550756	950	SKID LOADER, BOBCAT	863	514411048	INGERSOL-RAND CO	WS-WSSH	DSRVC	58,259.00	2420	T-91281
1930923	950	VEHICLE, TRACTOR WHEELED	885	32438	CASE J I CO	WS-WSSH	SHOP	11,404.00	2420	SF-122
1551341	172	GAS MONITOR, TOXIC	SPM	NONE	ZELLWEGER ANALYTICS,LINCOLN	WS-101	SAFTY	5,400.00	2657	782723
1930128	261	GENERATOR	LRE5500	HS0170303	HOMELITE INC.	WS-638	000	850.00	2920	800362
1930140	950	GENERATOR TRAILER MOUNTED	3285B-1264B	AD202285 SNH	MARATHON ELECTRIC MFG CORP	WS-WSSH	1001	50,000.00	2920	8016008335
1930141	950	GENERATOR TRAILER MOUNTED	3285B-1264B	AD202286 SNH	MARATHON ELECTRIC MFG CORP	WS-WSSH	1001	50,000.00	2920	8016008335
1930142	950	GENERATOR TRAILER MOUNTED	3285B-1264B	AD202283 SNH	MARATHON ELECTRIC MFG CORP	WS-WSSH	1001	50,000.00	2920	8016008335
1930332	261	GENERATOR, GAS	NORTHSTAR	10993908	HONDA MOTOR CO LTD	WS-638	000	1,199.00	2920	810576
1930397	111	GENERATOR, PORTABLE	3W735B	7903123	DAYTON ELECTRIC MFG CO	WS-158	SHOP	769.00	2920	811552
1930454	117	GENERATOR, PORTABLE	EB3000C	EZGP1000764	HONDA MOTOR CO LTD	WS-121	000	1,400.00	2920	812592
1930906	261	GENERATOR, PORTABLE	NORTHSTAR 5500	2022124	HONDA MOTOR CO LTD	WS-638	000	970.00	2920	832897
1931771	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0406020003	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1931805	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0407140003	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1931806	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0407020004	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1931807	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0407020001	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1931808	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0407020002	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1931809	950	SET, TRAILER MOUNTED GENERATOR	TS25	P0407020005	BALDOR ELECTRIC CO	WS-WSSH	000	12,733.00	2920	853821
1551181	111	SAW, TABLE	347904	4737	INVICTA DELTA	WS-112	SHOP	5,060.00	3220	T-91414
1930415	950	SAW, TABLE	JWTS-10	90300029	JET EQUIPMENT & TOOLS	WS-WSSH	DSRVC	698.00	3220	T-92531
1930917	950	SAW, BAND	NONE	T005585	ROCKWELL INT'L POWER TOOL DIV	WS-WSSH	SHOP	1,260.00	3405	SF-122
0329785	950	LATHE	YMZ-1540	0645-80-11	YAMAZEN USA INC	WS-WSSH	000	5,401.00	3416	443524
1005887	950	MILLING MACHINE	RT2	10316919	CHIN JIH ELECTRIC MACHINERY CO	WS-WSSH	000	12,014.00	3417	T-90509
0838859	950	BRAKE	NONE	1007	PECK STOW & WILCOX	WS-WSSH	DSRVC	6,690.00	3418	R13480066-1
0839289	950	WELDER	BIG30	42388	MILLER ELECTRIC MFG CO	WS-WSSH	000	5,660.00	3431	465461
1930916	950	WELDER	MILLERMATIC 250X	LA170161	MILLER WELDING	WS-WSSH	SHOP	2,395.00	3431	T-92937
1930919	950	WELDER	2DCR-S224	Y261395	AIRCO WELDING PRODUCTS	WS-WSSH	SHOP	3,697.00	3431	SF-122
1930210	950	PLASMA, CUTTER	2050C	H366276	CENTURY MFG CO	WS-WSSH	000	970.00	3433	T-92305
1236022	111	BENDER, CONDUIT	555	NONE	GREENLEE TOOL CO	WS-112	SHOP	5,320.00	3441	494539
1930920	950	MACHINE, BENDING	NONE	NONE	PEARSON ELECTRONICS INC	WS-WSSH	SHOP	9,345.00	3441	SF-122

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1931693	111	MACHINE, SHEET METAL FORMING	18GA HD	L-18454 5-04	FLAGLER	WS-113	105	7,140.00	3441	852740
1931956	950	CRIMPER, PORTABLE HOSE	PC707	NONE	GATES RUBBER CO.	WS-WSSH	SHOP	6,173.00	3450	835541
0327278	117	THREADING MACHINE	1224	100746	EMERSON ELEC CO RIDGE TOOL DIV	WS-121	000	5,522.00	3456	T-90024
1551695	111	THREADING MACHINE	1224	NONE	RIGID TOOL CO	WS-158	SHOP	5,150.00	3456	785420
1551833	112	CLEANER, CARPET	262640	1216972	ADVANCE MACHINE CO	WS-156	000	7,692.00	3590	791706
0323011	803	CUTTER PAPER POWER	305-HBE	25869	CHALLENGE MACHINERY CO THE	WS-201	103	8,150.00	3610	R83195
1551716	111	SAW, MASONRY, PORTABLE	SPSII1.5	273574	FELKER	WS-162	SHOP	1,223.00	3630	790578
1236147	950	TANK, WATER	16290	NONE	COSMODYNE INC F-TURBOCRAFT INC	WS-WSSH	HUB	5,000.00	3655	R13483322-2
1446351	227	COIL WINDING MACHINE	115DEC9008CR	BL1965	BACHI LTD.	WS-200	151	7,446.00	3695	769753
0328776	112	LOADER BOBCAT	743	5019M33628	MELROE CO DIV OF CLARK	WS-156	000	13,534.00	3805	434897
1295468	950	SCRAPER	862B	797142	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	182,000.00	3805	764046
1295586	950	GRADER	770BH	DW770BH537610	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	107,500.00	3805	765593
1446253	950	ROLLER, PNEUMATIC TIRE	CP30	701B798	DYNAPAC MFG INC	WS-WSSH	DSRVC	94,500.00	3805	769831
1550834	950	EXCAVATOR	890L	4717	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	58,000.00	3805	774607
1551295	950	WHEEL LOADER	744E	551	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	207,495.00	3805	782691
1551712	112	LOADER/BACKHOE	426C	1YR00435	CATERPILLAR TRACTOR CO	WS-156	000	274,239.00	3805	784345
1551774	112	MOTORGRADER	140G	72V06068	CATERPILLAR INDUSTRIAL INC	WS-156	000	92,500.00	3805	785600
1551775	112	LOADER, WHEEL	936F	8AJ00816	CATERPILLAR INDUSTRIAL INC	WS-156	000	81,500.00	3805	785600
1551828	112	LOADER, SCOOP	MW36	9161292	CASE J I CO	WS-156	000	68,813.00	3805	SF122
1930207	112	GRADER, ROAD	130G	74V02030	CATERPILLAR TRACTOR CO	WS-156	YARD	157,800.00	3805	SF122
1930526	950	GRADER, ROAD	770B-H	DW770BH555153	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	111,500.00	3805	814376
1930785	950	ROLLER/PACKER	CP271	23620395	DYNAPAC MFG INC	WS-WSSH	000	63,750.00	3805	825292
1931389	950	TRUCK, DUMP	CUMMINS NTC	4V2ACBJE1MN636210	GENERAL MOTORS CORP	WS-WSSH	PAD	44,046.00	3805	844400
0839491	112	CRANE	1C201B	176B	BRODERSON MFG CO	WS-156	000	27,145.00	3810	465494
1551418	112	CRANE, HYDRAULIC, ALL-TERRAIN	AC435	37144	MANNESMANN DEMAG CORP	WS-156	000	779,500.00	3810	T-91730
1930732	112	""""CRANE	RT630	70169	GROVE MFG F-MANLIFT INC	WS-156	YARD	288,270.00	3810	SF122
3046922	112	CRANE, CONDOR	150-S	EX010001	CONDOR MFG CO	WS-156	YARD	344,612.00	3810	DD1149
0323301	112	ROLLER,ROAD	NONE	SP1182	BROS INC	WS-156	000	8,150.00	3825	D71110
1295466	112	SWEEPER	RC300	87127	BROCE	WS-156	000	18,900.00	3825	T-90719
0323136	112	TRACTOR UTILITY W/MOWER	MF282	3K-D2766488	MASSEY-FERGUSON INC	WS-156	000	21,499.00	3895	R83157
0839494	111	KETTLE, ASPHALT	350GL	10052	CLEARWATER PRODUCTS INC	WS-156	HE	8,175.00	3895	470366
1550864	111	COMPACTOR	GP4000	1150282	M B W INC	WS-156	000	2,195.00	3895	T-91392
1551347	111	GUNNITE MACHINE	C7A	945702	AIRPLACO	WS-162	SHOP	9,758.00	3895	783015
1930669	112	ROLLER, MTR	C350B	NONE	HYSTER CO	WS-156	YARD	70,687.00	3895	SF122
1931972	111	CONCRETE PUMP	A-30HP	3.04.1.2162	REED MFG CO	WS-112	000	35,355.00	3895	854941
1550768	102	CONVEYER ASSEMBLY	NONE	NONE	CADDY MFG	WS-111	CAF	8,124.00	3910	D71110
0323126	112	FORKLIFT 15500 LBS CAP	C500Y155	Y1015-220-4806	CLARK EQUIPMENT CO	WS-156	000	33,342.00	3930	R81102
0323127	112	FORKLIFT 15550 LBS CAPACITY	C500Y155	1015-219-4806	CLARK EQUIPMENT CO	WS-156	000	33,342.00	3930	R81103
0323346	112	TRUCK LIFT FORK	NONE	B2D-5519-H	HYSTER CO F-LEWIS-SHEPARD DIV	WS-156	000	5,890.00	3930	D71110
1236005	122	FORKLIFT	H50XM	D177B02012P	HYSTER CO	WS-150	YARD	17,841.00	3930	493872
1236006	122	FORKLIFT	H50XM	D117B02011P	HYSTER CO	WS-120	YARD	17,841.00	3930	493872
1236463	122	FORKLIFT, ELECTRIC	EC15	3FM00632	MITSUBISHI CATERPILLAR FORKLFT	WS-120	RECV	20,789.00	3930	763923
1550735	228	FORKLIFT	M40DS	8AB00815	CATERPILLAR INDUSTRIAL INC	WS-156	YARD	18,900.00	3930	773924
1550736	112	LIFT, AERIAL PLATFORM	2034HT	8102723	MAYVILLE ENG CO INC	WS-156	000	12,000.00	3930	773924
1551564	122	FORKLIFT	G25S	1206878	DAEWOO	WS-150	YARD	22,390.00	3930	784450
1551829	112	WORK LIFT	BC2133	KK78357	ECONOMY ENGINEERING CO	WS-156	000	62,500.00	3930	791430
1551830	112	WORK LIFT	BC2133	KK78355	ECONOMY ENGINEERING CO	WS-156	000	62,500.00	3930	791430
1551831	112	FORKLIFT	V50D	9RB06304	CATERPILLAR TRACTOR CO	WS-156	000	14,950.00	3930	791329
1551832	112	FORKLIFT	V80F	2GJ01012	CATERPILLAR TRACTOR CO	WS-156	000	23,050.00	3930	791329
1552055	950	FORKLIFT,TRUCK	JD482C	796474	JOHN DEERE TRACTOR WORKS	WS-WSSH	DSRVC	41,500.00	3930	793450
1930127	112	MANLIFT	MZ66B	27849	GROVE NORTH AMERICA	WS-156	000	21,500.00	3930	800191
1930560	122	TRUCK, FORKLIFT	ERC030AGN36TE082	A814V05300X	YALE MATERIALS HANDLING CORP	WS-150	000	21,569.00	3930	814451
1930857	228	FORKLIFT	BARNEY	N68778-1289-8508	CLARK EQUIPMENT CO	WS-200	LABCN	18,000.00	3930	SF-122
1930921	950	VEHICLE, AIRCRAFT CARGO	A1S32H-6	1076R77	RAMIREZ ENTERPRISES	WS-WSSH	SHOP	75,400.00	3930	SF-122
1931357	112	TRUCK, FORK LIFT	DTC-8606	548862	DEFENSE TECHNOLOGY CORP.	WS-150	YARD	33,000.00	3930	990070127
1931358	112	TRUCK, FORK LIFT	DTC-8606	548815	DEFENSE TECHNOLOGY CORP.	WS-150	YARD	33,000.00	3930	990070127
0323281	112	POSITIONER LOAD PRECISION 20-T	A20-137	A20-127	ELECTROMATION CO	WS-156	000	10,000.00	3950	D71110

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0838968	112	HYDRO SET	C	A5-291	DEL MAR AVIONICS F-AVONICS	WS-156	000	10,000.00	3950	R2900130
0839211	117	HOIST, CHAIN	RT	L972JF	COLUMBUS MCKINNON CORP	WS-121	000	2,048.00	3950	465015
1552102	261	MOTORIZED REEL	3032	MER2013	WESTBAY INSTRUMENT INC	WS-638	000	15,500.00	3950	T-92055
1930331	112	HOIST, ELECTRIC	NPT462-IN	8KT00843	HARRINGTON HOIST INC	WS-156	000	2,395.00	3950	810417
1930462	261	LIFTGATE, TRUCK	601040	M94983	TOMMYGATE	WS-638	000	1,531.00	3950	812484
1446119	261	MOTORIZED REEL	3032	MER1643	WESTBAY INSTRUMENT INC	WS-637	000	15,500.00	4010	T-90763
1552103	117	REFRIGERANT, RECOV MACHINE	17500B	9639	ROBINAIR	WS-121	000	3,169.00	4130	794338
1930023	117	PUMP,RECOVERY UNIT	3500	34695	FLUORO TECH	WS-121	000	661.00	4130	794953
1931295	238	SYSTEM, REFRIGERANT RECOVERY	RRPA00L1WC0A	N93H00225	TRANE CO OF CANADA LTD	WS-150	000	11,620.00	4130	1149
0328778	104	TRUCK FIRE	1871-WA	1K9AF4289HN058076	DARLEY W S AND CO	WS-104	000	136,193.00	4210	425783
0839820	104	TRUCK FIRE	4800 4X4	1HTSENHR7MH337978	DARLEY W S AND CO	WS-104	000	134,700.00	4210	462709
1446225	104	PUMP, WATER W TANK	NONE	95031911	ALL TERAIN FIRE VECHICLE CO	WS-104	TYARD	7,885.00	4210	768581
1930993	104	TRUCK FIRE	SPARTAN 1000EEZ 914	20189XH 2138	EMERGENCY ONE	WS-104	000	255,000.00	4210	T-93003
1931004	104	TRUCK FIRE	F-550	VIN1FDAX57FX2EA8952	FORD MOTOR CO OF CANADA LTD	WS-104	000	79,979.00	4210	T-93059
1551978	104	RESCUE SYSTEM	B104	B038	AMKUS INC	WS-104	RESC1	9,995.00	4240	435033
0838615	950	COMPRESSOR	93236	2088	WORTHINGTON COMPRESSOR DIV	WS-WSSH	DSRVC	6,484.00	4310	R134892
1295486	111	COMPRESSOR	3272X154	185	LEROI DIV DRESSER IND F-WAYNE	WS-162	SHOP	11,100.00	4310	764561
1550898	950	COMPRESSOR, AIR	5F233A	072496L	DAYTON ELECTRIC MFG CO	WS-WSSH	000	2,730.00	4310	775163
1930922	950	COMPRESSOR, ROTARY	MC-2A	1881	WORTHINGTON COMPRESSOR DIV	WS-WSSH	YARD	5,553.00	4310	SF-122
1931672	112	COMPRESSOR	1WD41	R0016751	DAYTON RELIABLE TOOL AND MFG	WS-156	000	5,400.00	4310	853058
1931927	112	COMPRESSOR, PORTABLE	185	335858UCN221	INGERSOLL-RAND CO	WS-156	YARD	10,596.00	4310	854832
1931975	950	PUMP ASSEMBLY	04A13-FL3	764178	GORMAN-RUPP CO THE	WS-150	YARD	12,309.00	4310	SF122
0329174	261	PUMP SAMPLE	180-6-R55-PTI	186-158	BENNETT ROBERT CO	WS-638	000	6,280.00	4320	434837
0838081	261	PUMP SAMPLE	1800-7-RM80-795-RP4	1807-37	BENNETT ROBERT CO	WS-638	000	8,082.00	4320	445568
0839465	261	PUMPING SYSTEM	NONE	NONE	TP PUMP AND PIPE CO	WS-638	000	17,330.00	4320	463668
0839489	950	PUMP, WATER	3SAC	73G2960X2	CANADA PUMPS LTD	WS-WSSH	WATER	12,393.00	4320	R13481065-2
1005616	261	SAMPLING SYSTEM	1800	1807-108	BENNETT ROBERT CO	WS-638	000	5,630.00	4320	480424
1235444	261	PUMP	403	NONE	SOLINST CANADA LTD	WS-638	000	8,950.00	4320	484723
0837954	402	HEAT EXCHANGER	PCP300AXP3894/87	230603	FILTRINE MFG CO INC	WS-150	YARD	14,803.00	4420	434656
1235304	122	CAMERA, VIDEO COLOR	AG450	D2HB00829	PANASONIC	WS-120	CAGE	1,320.00	4836	484733
1235730	950	WIND MACHINE	P70-0814	1	TROPIC BREEZE	WS-WSSH	DSRVC	12,500.00	4940	R11498273
1236457	111	SPRAY PAINTING MACHINE,AIRLESS	1111300400	NONE	FRANKLIN ELECTRIC CO. INC.	WS-162	YARD	2,432.00	4940	764028
1551353	117	STRIPPING MACHINE	231205	BA1624	GRAYCO	WS-121	000	2,349.00	4940	783348
1551389	111	COMBIHAMMER	TE75	206404	HILTI INC	WS-112	000	1,074.00	5130	784162
1551412	224	HEIGHT GAUGE	HDF18	9000111	MITUTOYO	WS-200	POVCR	4,094.00	5220	784206
1654770	207	RADIO, PORTABLE	MTS2000	466AAL0217	MOTOROLA COMMUNICATIONS AND	WS-101	207	2,150.00	5280	T-92480
1654771	207	RADIO, PORTABLE	MTS2000	466AAL0218	MOTOROLA COMMUNICATIONS AND	WS-101	207	2,150.00	5280	T-92480
1654772	207	RADIO, PORTABLE	MTS2000	466AAL0206	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654773	207	RADIO, PORTABLE	MTS2000	466AAL0216	MOTOROLA COMMUNICATIONS AND	WS-203	108	2,150.00	5280	T-92480
1654774	207	RADIO, PORTABLE	MTS2000	46AAL0205	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654775	207	RADIO, PORTABLE	MTS2000	466AAL0214	MOTOROLA COMMUNICATIONS AND	WS-101	207	2,150.00	5280	T-92480
1654776	207	RADIO, PORTABLE	MTS2000	466AAL0212	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654777	207	RADIO, PORTABLE	MTS2000	466AAL	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654778	207	RADIO, PORTABLE	MTS2000	466AAL0211	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654779	207	RADIO, PORTABLE	MTS2000	466AAL0210	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654780	207	RADIO, PORTABLE	MTS2000	466AAL0225	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654781	207	RADIO, PORTABLE	MTS2000	466AAL0213	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654782	207	RADIO, PORTABLE	MTS2000	466AAL0215	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654783	207	RADIO, PORTABLE	MTS2000	466AAL0207	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654784	207	RADIO, PORTABLE	MTS2000	466AAL0209	MOTOROLA COMMUNICATIONS AND	WS-101	207	2,150.00	5280	T-92480
1654785	207	RADIO, PORTABLE	MTS2000	466AAL0226	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654786	207	RADIO, PORTABLE	MTS2000	466AAL0227	MOTOROLA COMMUNICATIONS AND	WS-463	000	2,150.00	5280	T-92480
1654787	207	RADIO, PORTABLE	MTS2000	466AAL0222	MOTOROLA COMMUNICATIONS AND	WS-460	000	2,150.00	5280	T-92480
1654788	207	RADIO, PORTABLE	MTS2000	466AAL0220	MOTOROLA COMMUNICATIONS AND	WS-460	000	2,150.00	5280	T-92480
1654789	207	RADIO, PORTABLE	MTS2000	466AAL0221	MOTOROLA COMMUNICATIONS AND	WS-460	000	2,150.00	5280	T-92480
1654790	207	RADIO, PORTABLE	MTS2000	466AAL0224	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,150.00	5280	T-92480
1654791	207	RADIO, PORTABLE	MTS2000	466AAL0219	MOTOROLA COMMUNICATIONS AND	WS-460	000	2,150.00	5280	T-92480

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1654792	207	RADIO, PORTABLE	MTS2000	466AAL	MOTOROLA COMMUNICATIONS AND	WS-460	000	2,150.00	5280	T-92480
1930467	207	RADIO, PORTABLE	MTS2000	466AAL0201	MOTOROLA COMMUNICATIONS AND	WS-300	BLK	2,150.00	5280	T-92480
1930468	207	RADIO, PORTABLE	MTS2000	466AAL0202	MOTOROLA COMMUNICATIONS AND	WS-300	BLK	2,150.00	5280	T92480
1930469	207	RADIO, PORTABLE	MTS2000	466AAL0203	MOTOROLA COMMUNICATIONS AND	WS-400	BLK	2,150.00	5280	T-92480
1930470	207	RADIO, PORTABLE	MTS2000	466AAL0204	MOTOROLA COMMUNICATIONS AND	WS-400	BLK	2,150.00	5280	T92480
0837994	950	SHELTER SECURITY GUARD	7148083-107	PH01004	HITCO CP PARSONS OF CALIF DV	WS-WSSH	DSRVC	5,000.00	5410	R13488295-1
0838093	950	SHELTER CONNEX	DAA-136B-S	0-117728	TOKYIE CAR CORP	WS-WSSH	DSRVC	7,750.00	5410	445613
0838094	950	SHELTER CONNEX	AA1221-01	A7801644	UNKNOWN	WS-WSSH	DSRVC	7,750.00	5410	445613
0838202	261	BUILDING, PORTABLE	1424KMTBCSAN	R49236	MORGAN BUILDING SYSTEMS	WS-638	000	5,285.00	5410	446509
0838424	950	SHELTER, MOBILITY	DS-1	2304	GOODYEAR AEROSPACE CORP	WS-WSSH	DSRVC	5,000.00	5410	R13489167A
0838617	950	SHELTER, MOBILITY	NONE	UNKNOWN	GOODYEAR AEROSPACE CORP	WS-WSSH	DSRVC	29,756.00	5410	R13489293
0838619	950	SHELTER HOSPITAL	7148083-109	PH01005	HITCO CP PARSONS OF CALIF DV	WS-WSSH	000	90,000.00	5410	R13488295-2
0838620	950	SHELTER HOSPITAL	7148083-113	PH01003	HITCO CP PARSONS OF CALIF DV	WS-WSSH	000	80,000.00	5410	R23488295-3
0838621	950	SHELTER, MOBILITY	NONE	UNKNOWN	GOODYEAR AEROSPACE CORP	WS-WSSH	NAVAD	17,306.00	5410	R13489293
0838626	260	BUILDING, PORTABLE	1424KMTBASAN	R51138	MORGAN BUILDING SYSTEMS	WS-161	000	6,692.00	5410	453442
0838864	950	SHELTER, MOBILITY	309601A	409	GOODYEAR AEROSPACE CORP	WS-WSSH	DSRVC	11,013.00	5410	R134800
0838865	950	SHELTER, MOBILITY	309614A	2347	GOODYEAR AEROSPACE CORP	WS-WSSH	HUB	12,452.00	5410	R134800
0838866	950	SHELTER, MOBILITY	309601A	655	GOODYEAR AEROSPACE CORP	WS-WSSH	HUB	20,886.00	5410	R13480066C
0839492	950	SHELTER CONNEX	447122-5	0-173497	UNKNOWN	WS-WSSH	DSRVC	7,950.00	5410	465492
1005726	950	BUILDING, PORTABLE	24X40	UNKNOWN	UNKNOWN	WS-WSSH	WOCC	14,523.00	5410	R13482140
0838187	950	SHELTER COMMUNICATION	S576/TSC-88	10599	UNION CP GICHNER MOBILE SYS DV	WS-WSSH	000	11,103.00	5411	R13489026
1235456	950	SHELTER, MOBILITY	NONO	NONE	GOODYEAR AEROSPACE CORP	WS-WSSH	NAVST	10,470.00	5411	R13482282C
1235460	950	SHELTER, MOBILITY	NONE	NONE	GOODYEAR AEROSPACE CORP	WS-WSSH	WOCC	10,470.00	5411	R13482282C
1931967	950	SHELTER	T5592	11021	CRAIG SYSTEMS CORP	WS-WSSH	000	12,912.00	5411	DA3161
1931428	950	TANK, PORTABLE	MPT12	326167	MEGA CORP	WS-WSSH	WSSH	40,830.00	5430	844571
0800554	104	TELEPHONE, CELLULAR	900MHZ	2KCHE006666	PANASONIC	WS-104	COMM1	600.00	5805	GSFC20-4
1551259	207	QUAD UNIT	WJ420	NONE	PANASONIC	WS-104	000	1,205.00	5805	782093
0004841	207	RADIO, PORTABLE HAND-HELD	H43SVU7120	651APW0964	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	493.00	5820	SF122
0013963	207	RADIO, MOBILE	RT1168B	1	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	8,917.00	5820	DD1149
0018745	207	SCANNER 200 CHANNEL	PRO2021	6-056680	RADIO SHACK DV TANDY CORP	WS-119	000	330.00	5820	446078
0018945	207	RADIO, AIRCRAFT	ARC164	BA0005	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	9,115.00	5820	453030
0018946	207	ADAPTER	CA218R	BA0001	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	3,265.00	5820	453030
0018988	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751AQJ1412	MOTOROLA INC	WS-119	000	1,031.00	5820	462666
0018989	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751AQJ1411	MOTOROLA INC	WS-119	000	1,031.00	5820	462666
0019145	207	RADIO MOBILE	T73KEJ7J04AK	483HRC0256	MOTOROLA INC	WS-104	000	2,677.00	5820	468645
0040820	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3555	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040821	950	RADIO, PORTABLE	H01RDH9PW1B1	466AVS3556	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040822	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3557	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040823	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3558	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040824	950	RADIO, PORTABLE	H01RDH9PPW1BN	466AVS3559	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040825	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3560	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040826	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3561	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040827	950	RADIO, PORTABLE	H01RDH9PW1BN	46AVS3562	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	HUBSC	2,012.00	5820	769534
0040828	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3563	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040829	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3564	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	HUBSC	2,012.00	5820	769534
0040830	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3565	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040831	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3566	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	TOWER	2,012.00	5820	768534
0040832	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3567	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	7679534
0040833	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3568	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040834	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3569	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040835	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3570	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040836	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3571	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040837	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3572	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0040838	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3573	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	HUBSC	2,012.00	5820	769534
0040839	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3574	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
0044699	207	TRANSCEIVER, HANDHELD	H05KDD9AA4AN	720AUL4418	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	636.00	5820	DD 1149
0044700	207	TRANSCEIVER, HANDHELD	H05KDD9AA4AN	720AUL5298	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	636.00	5820	DD 1149

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0218584	207	RADIO, HAND HELD	H43AAU3120	S63E1U	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	1,135.00	5820	DD 1149
0218588	207	RADIO, HAND HELD	H43AAU3120	S58E5A	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	1,128.00	5820	DD 1149
0218604	207	RADIO, HAND HELD	H43AAU3120	S63E2U	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	1,135.00	5820	DD 1149
0218610	207	RADIO, HAND HELD	H43AAU3120	S58E7A	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	1,128.00	5820	DD 1149
0323263	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0172	MOTOROLA INC	WS-203	103	1,539.00	5820	R82178
0323264	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0184	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323265	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0181	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323266	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0187	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323267	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0175	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323268	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0174	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323269	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0161	MOTOROLA INC	WS-119	000	1,486.00	5820	R82178
0323270	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0173	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0323271	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1767	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0323816	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0185	MOTOROLA INC	WS-205	000	1,539.00	5820	R82178
0323838	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2424	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0323942	207	CONTROLLER, BASE STATION	T1926B	448CJY1721	MOTOROLA INC	WS-205	000	699.00	5820	R84159
0324017	207	CONTROLLER, BASE STATION	T1926B	448CJY1719	MOTOROLA INC	WS-205	000	699.00	5820	R84159
0324239	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1762	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0324241	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1759	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0324243	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1761	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0324528	207	SYNTHESIZER CODE	R1100	261CGU0100	MOTOROLA INC	WS-119	000	630.00	5820	R82238
0324536	207	BASE STATION	C53RTB1196	201CEL0509	MOTOROLA INC AUTOMOTIVE PROD	WS-200	161	3,232.00	5820	R80057
0324538	207	BASE STATION	L53JJB1130AM	447HES0155	MOTOROLA INC	WS-700	000	1,866.00	5820	R80076
0324547	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2085	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	1,091.00	5820	R83158
0324548	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	43HHU2096	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,091.00	5820	R83158
0324550	207	BASE STATION	MDL-C53RTB3106	NONE	MOTOROLA INC	WS-WSSH	WOCC	2,564.00	5820	R83055
0324551	207	BASE STATION	MDL-C53RTB3106	NONE	MOTOROLA INC	WS-WSSH	WOCC	2,564.00	5820	R83055
0324553	207	BASE STATION	L43TRK1102AH	414FJQ0100	MOTOROLA INC	WS-205	000	1,241.00	5820	R84117
0324560	207	RADIO PORTABLE	MI500	230AFA1421	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0324620	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2428	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0324621	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0190	MOTOROLA INC	WS-205	000	1,539.00	5820	R82178
0324622	207	RADIO PORTABLE	MI500	230AFA1429	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0324623	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0170	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0324624	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0163	MOTOROLA INC	WS-119	000	1,486.00	5820	R82178
0324625	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0189	MOTOROLA INC	WS-205	000	1,539.00	5820	R82178
0324626	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2429	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0324627	207	RADIO PORTABLE	H33BBU1144A	230AFA1424	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0324630	207	RADIO, PORTABLE	MT500	230AFG0001	MOTOROLA INC	WS-205	000	1,262.00	5820	R81026
0325615	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2427	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0325616	207	RADIO PORTABLE HAND-HELD	H33BB1144A	230AGE2425	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0325813	207	RADIO, PORTABLE	MT500	230AFG0000	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,262.00	5820	R81026
0325816	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2423	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,539.00	5820	R82036
0325829	207	RADIO PORTABLE	MI500	230AFA1419	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,336.00	5820	R81015
0325830	207	RADIO PORTABLE	H33BBU1144N	230AFA1423	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325831	207	RADIO PORTABLE	H33BBU1144N	230AFA1420	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325832	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2422	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0325833	207	RADIO PORTABLE	H33BBU1144N	230AFA1426	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325834	207	RADIO PORTABLE	H33BBU1144A	230AFA1427	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325835	207	RADIO PORTABLE	MI500	230AFA1428	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325837	950	REMOTE CONTROL	TI604BM	222CEL0417	MOTOROLA INC	WS-WSSH	HUB	661.00	5820	R80057
0325840	207	REMOTE CONTROL	TI604BM	222CEL0415	MOTOROLA INC	WS-119	TRAIL	661.00	5820	R80057
0325841	207	RADIO PORTABLE	H33BBU1144A	230AFA1422	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,336.00	5820	R81015
0325844	207	RADIO MOBILE	H33BBU1164N	NONE	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,158.00	5820	R80057
0325846	207	RADIO MOBILE	T43JJA1900K	433HHW0476	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83175
0325847	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2087	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83158
0325959	207	TRANSCEIVER VHF	MX300	278AEJ3228	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,162.00	5820	R83054
0325960	207	TRANSCEIVER VHF	MX330	278AEJ3230	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,162.00	5820	R83054

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0325961	207	TRANSCEIVER VHF	MX330	278AEJ3224	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,162.00	5820	R83054
0325963	207	TRANSCEIVER UHF	MX350	278AEL3292	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,707.00	5820	R83054
0325964	207	TRANSCEIVER VHF	MX350	278AEL1899	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,707.00	5820	R83054
0325965	207	TRANSCEIVER UHF	MX350	278AFE1901	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,800.00	5820	R83054
0325966	207	TRANSCEIVER VHF	MX350	278AEL1900	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,707.00	5820	R83054
0325967	207	TRANSCEIVER UHF	MX350	278AFA1130	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,982.00	5820	R83054
0325968	207	TRANSCEIVER VHF	MX350	278AEL3290	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,707.00	5820	R83054
0325969	207	TRANSCEIVER VHF	MX330	278AEJ3231	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,162.00	5820	R83054
0325970	207	TRANSCEIVER VHF	MX330	278AEL1902	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,311.00	5820	R83054
0325971	207	TRANSCEIVER UHF	MX350	278AFE1898	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,800.00	5820	R83054
0325998	207	BASE STATION	MDL-C53RTB3106	NONE	MOTOROLA INC	WS-WSSH	WOCC	2,564.00	5820	R83055
0325999	207	BASE STATION	C53RTB1196	201CEL0390	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	WOCC	3,232.00	5820	R80057
0326000	207	BASE STATION	C53RTB1196	201CEL0508	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	WOCC	3,232.00	5820	R80057
0326023	207	BASE STATION	C53RTB1196	201CEL0391	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	3,232.00	5820	R80057
0326120	401	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0178	MOTOROLA INC AUTOMOTIVE PROD	WS-411	000	1,539.00	5820	R82178
0326121	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2416	MOTOROLA INC AUTOMOTIVE PROD	WS-400	BLK	1,539.00	5820	R82036
0326128	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2417	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326129	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2418	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326134	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0188	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82178
0326135	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0183	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82178
0326136	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0177	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0326137	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0179	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,539.00	5820	R82178
0326256	207	RADIO PORTABLE HAND-HELD	H33BB1144A	230AGE2421	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326296	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01131	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83110
0326297	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01130	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83110
0326298	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01133	MOTOROLA INC AUTOMOTIVE PROD	WS-156	MOBIL	1,343.00	5820	R83110
0326328	207	RADIO TWO-WAY TRUNK MOUNT 60W	T53JJA1900-K	433HD00080	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,216.00	5820	R79072
0326329	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2419	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326487	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1766	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0326658	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0182	MOTOROLA INC	WS-205	000	1,539.00	5820	R82178
0326659	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2420	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326660	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0180	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82178
0326782	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2090	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	1,091.00	5820	R83158
0326787	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2084	MOTOROLA INC AUTOMOTIVE PROD	WS-119	QUART	1,091.00	5820	R83158
0326788	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01135	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83110
0326789	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01137	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83110
0326790	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2089	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83158
0326791	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2095	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	1,091.00	5820	R83158
0326792	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2088	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83158
0326793	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2086	MOTOROLA INC AUTOMOTIVE PROD	WS-156	MOBIL	1,091.00	5820	R83158
0326794	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01134	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83110
0326797	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2092	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	1,091.00	5820	R83158
0326800	207	RADIO PORTABLE HAND-HELD	H33BBU1144A	230AGE2426	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82036
0326804	207	SCANNER BEARCAT	BC210-1/2-XL	155961	ELECTRA PRODUCTS CO INC	WS-119	000	280.00	5820	R82210
0326805	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2094	MOTOROLA INC AUTOMOTIVE PROD	WS-WSSH	000	1,091.00	5820	R83158
0326809	207	RADIO MOBILE 4-CHANNEL 60-WATT	T53JJA1900K	433HH2458	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,454.00	5820	R83111
0326811	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2091	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83158
0326812	207	RADIO MOBILE 4-CHAN 40-WATT	T43JJA1900K	433HHU2093	MOTOROLA INC AUTOMOTIVE PROD	WS-700	000	1,091.00	5820	R83158
0326832	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH02390	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,343.00	5820	R83111
0326833	207	RADIO MOBILE 4-CHANNEL 40-WATT	T43JJA1900K	433HH01136	MOTOROLA INC AUTOMOTIVE PROD	WS-156	MOBIL	1,343.00	5820	R83110
0326982	950	BASE STATION	VHF-251	25644	COLLINS MFG CO	WS-WSSH	TOWER	1,446.00	5820	R80075
0326985	207	RADIO PORTABLE HAND-HELD	H33HBU1144A	230AGS0169	MOTOROLA INC	WS-205	000	1,539.00	5820	R82178
0326986	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0171	MOTOROLA INC	WS-119	000	1,539.00	5820	R82178
0327005	207	TRANSCEIVER VHF	360	0356K0	RADIAN CORP	WS-WSSH	WOCC	653.00	5820	R82068
0327017	207	RADIO MOBILE	T43JJA1900K	433HHW0477	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,091.00	5820	R83175
0327025	950	RADIO 720 CHAN W/25KH SPACING	VHF-251	25846	ROCKWELL INTL COLLINS AVIONICS	WS-WSSH	TOWER	1,446.00	5820	R80075
0327087	207	RADIO RECEIVER-TRANSMITTER	RT-1354	655	ROCKWELL ENGINEERING CO INC	WS-101	000	3,801.00	5820	R85197

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0327132	207	RADIO RECEIVER-TRANSMITTER	RT-1354	537	ROCKWELL ENGINEERING CO INC	WS-205	000	3,801.00	5820	R85197
0327181	207	RADIO MOBILE	T53JJA3900K	433HLA0871	MOTOROLA INC	WS-WSSH	000	1,581.00	5820	414745
0327286	207	WALKIE TALKIE	NONE	230ALC1438	MOTOROLA INC	WS-205	000	1,747.00	5820	415579
0327287	207	WALKIE TALKIE	NONE	230ALC1437	MOTOROLA INC	WS-205	000	1,747.00	5820	415579
0327443	207	RADIO MOBILE	T53JJA 3900K	433HLG0932	MOTOROLA INC	WS-WSSH	000	1,948.00	5820	420730
0327444	207	RADIO MOBILE	T53JJA 3900K	433HLG0931	MOTOROLA INC	WS-WSSH	000	1,948.00	5820	420730
0327445	207	RADIO MOBILE	T53JJA 3900K	433HLG0930	MOTOROLA INC	WS-WSSH	000	1,948.00	5820	420730
0327577	207	CONSOLE TONE CONTROL	T1604CM	222CH61502	MOTOROLA INC	WS-119	000	986.00	5820	WS-86-0980
0327578	950	CONSOLE TONE CONTROL	T1604CM	222CHY1501	MOTOROLA INC	WS-WSSH	HUB	986.00	5820	WS-86-0980
0327579	207	RADIO MOBILE	T63JJA1000BK	433HFS0756	MOTOROLA INC	WS-205	000	1,329.00	5820	WS-86-098D
0327580	207	RADIO MOBILE	T63JJA1000BK	433HFS0755	MOTOROLA INC	WS-205	000	1,329.00	5820	WS-86-0980
0327769	950	RECEIVER COMMERCIAL	DSA654TM	B600115	DX ANTENNA CO LTD	WS-WSSH	000	1,200.00	5820	422871
0327770	950	RECEIVER COMMERCIAL	DSA654TM	B600108	DX ANTENNA CO LTD	WS-WSSH	KSCTR	1,200.00	5820	422871
0328044	207	WALKIE TALKIE	H33HMU3124AN	476ALY0406	MOTOROLA INC	WS-205	000	384.00	5820	424934
0328221	950	RECEIVER COMMERCIAL	DSA654TM	M600181	DX ANTENNA CO LTD	WS-WSSH	WOCC	1,200.00	5820	422871
0328264	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0162	MOTOROLA INC	WS-119	000	1,486.00	5820	R82178
0328707	207	TRANSCEIVER	T43JJA3900DK	433HMQ1575	MOTOROLA COMMUNICATIONS AND	WS-205	000	1,287.00	5820	432559
0328909	105	MONITOR, CCTV	BT-S1900N	FA6620242	PANASONIC	WS-100	202	678.00	5820	435261
0329387	207	RADIO MOBILE	MBD43CUA7A00AK	484PNA1029	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,303.00	5820	435801
0329561	207	BASE STATION	C73RTB3105B	NA512W	MOTOROLA INC	WS-WSSH	WOCC	1,500.00	5820	R11498092
0329584	207	RADIO, PORTABLE	H33BBU1144N	230AFA1430	MOTOROLA INC	WS-205	000	1,336.00	5820	R81015
0329585	207	ENCODER	E08ENC0036AL	235AGQ0151	MOTOROLA COMMUNICATIONS AND	WS-205	000	750.00	5820	R16188104
0329667	207	RADIO PORTABLE HAND-HELD	H43GCJ719AN	751ANJ0085	MOTOROLA INC	WS-119	000	938.00	5820	441549
0329710	105	VCR/TV COMPACT UNIT	CB1300	180701859	TOTE-VISION	WS-100	214	528.00	5820	442946
0329816	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0519	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,018.00	5820	442295
0329817	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0520	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,018.00	5820	442295
0329818	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0521	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,018.00	5820	442295
0329819	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0522	MOTOROLA INC AUTOMOTIVE PROD	WS-203	117	1,018.00	5820	442295
0329820	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0523	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,018.00	5820	442295
0329822	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0500	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329823	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0501	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329824	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0502	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329825	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0503	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329826	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0504	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329827	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0505	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329828	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0506	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329829	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0507	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329830	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0508	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329831	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0509	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329832	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0510	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329833	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0511	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329834	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0512	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329835	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0513	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329836	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0514	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329838	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0516	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329839	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0517	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0329840	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN	751ANL0518	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	938.00	5820	442295
0485742	207	RADIO PORTABLE HAND-HELD	MX330	U68E9F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0497922	207	RADIO, MOBILE	RT1168ARC164	4	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	7,920.00	5820	DD1149
0772906	207	TRANSCEIVER UHF AIR/GROUND	ARC-164	NE0002	MAGNAVOX ELECTRONIC SYSTEMS	WS-119	000	7,719.00	5820	R83054
0772914	207	TRANSCEIVER UHF	ARC-164	K00032	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	4,085.00	5820	R83054
0772915	207	TRANSCEIVER UHF AIR/GROUND	ARC-164	H01023	MAGNAVOX ELECTRONIC SYSTEMS	WS-101	000	5,200.00	5820	R83054
0772916	207	RADIO MOBILE	CA657	NE0002	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	000	11,845.00	5820	R83142
0773165	207	TRANSCEIVER VHF	AN/ARC195	NE0005	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	MOBIL	11,845.00	5820	R83054
0788553	207	RADIO PORTABLE HAND-HELD	MX330	278ACN0732	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788554	207	RADIO PORTABLE HAND-HELD	MX330	U71E5F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788555	207	RADIO PORTABLE HAND-HELD	MX330	U72E8F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0788556	207	RADIO PORTABLE HAND-HELD	MX330	U70E8F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11399240
0788557	207	RADIO PORTABLE HAND-HELD	MX330	U71E9F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788558	207	RADIO PORTABLE HAND-HELD	MX330	U70E7F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788692	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3271	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788693	207	RADIO PORTABLE HAND-HELD	MX330	U71E2F	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788694	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3241	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788695	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3254	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788696	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3265	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788697	207	RADIO PORTABLE HAND-HELD	MX360	526AFC0054	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788699	207	RADIO PORTABLE HAND-HELD	MX330	278ACN1032	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788700	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3249	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788701	207	RADIO PORTABLE HAND-HELD	MX350	278ACUA3253	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788702	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3252	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788703	207	RADIO PORTABLE HAND-HELD	MX330	278ACU1028	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788704	207	RADIO PORTABLE HAND-HELD	MX330	278ACN1030	MOTOROLA INC	WS-119	000	2,400.00	5820	R11499240
0788898	207	RADIO PORTABLE HAND-HELD	MX350	278ACU3242	MOTOROLA INC	WS-119	000	2,400.00	5820	R114992
0814316	207	RADIO, MOBILE	707074-801	BA0004	MAGNAVOX ELECTRONIC SYSTEMS	WS-200	NHB	9,115.00	5820	DD1149
0815240	207	RADIO	RT1168/ARC164	K00228	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	8,912.00	5820	DD1149
0815241	207	RADIO	RT1168/ARC164	XJ0023	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	WOCC	8,912.00	5820	DD1149
0837931	6	DISPLAY UNIT	CT2010Y	FM8160396	PANASONIC	WS-101	124A	633.00	5820	445845
0837988	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1648	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,045.00	5820	445150
0837989	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1649	MOTOROLA COMMUNICATIONS AND	WS-203	117	1,045.00	5820	445150
0837990	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1650	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,045.00	5820	445150
0837991	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1651	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,045.00	5820	445150
0837992	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1652	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,045.00	5820	445150
0837993	207	RADIO PORTABLE HAND-HELD	H43GCJ7190DT	751ANU1653	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,045.00	5820	445150
0838059	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2513	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838060	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2514	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838061	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2515	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838062	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2516	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838063	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2517	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838064	207	RADIO PORTABLE HAND-HELD	H43GCU7100-DT	751ANU2518	MOTOROLA INC	WS-119	000	1,016.00	5820	446237
0838231	207	CONTROLLER, BASE STATION	831AY-1234	72857	SOLID STATE COMMUNICATION INC	WS-119	000	282.00	5820	448337
0838232	207	CONTROLLER, BASE STATION	831AY-1234	72856	SOLID STATE COMMUNICATION INC	WS-119	000	282.00	5820	448336
0838233	207	CONTROLLER, BASE STATION	831AY-1234	72851	SOLID STATE COMMUNICATION INC	WS-WSSH	WOCC	282.00	5820	448336
0838234	207	CONTROLLER, BASE STATION	831AY-1234	72854	SOLID STATE COMMUNICATION INC	WS-119	000	282.00	5820	448336
0838235	207	CONTROLLER, BASE STATION	831AY-1234	72852	SOLID STATE COMMUNICATION INC	WS-119	000	282.00	5820	448336
0838303	207	TERMINAL, PAGING	2100	049-0168	ZETRON INC	WS-200	161	9,635.00	5820	450275
0838325	207	TRANSCEIVER, RF LINK	K33LCF1102AP	705APG0340	MOTOROLA INC	WS-119	000	681.00	5820	451017
0838326	207	TRANSCEIVER, RF LINK	K33LCF1102AP	705APG0341	MOTOROLA INC	WS-200	161	681.00	5820	451017
0838327	207	TRANSCEIVER, RF LINK	K33LCF1102AP	705APG0342	MOTOROLA INC	WS-WSMR	123	681.00	5820	451017
0838328	207	TRANSCEIVER, RF LINK	K33LCF1102AP	705APG0343	MOTOROLA INC	WS-CABA	000	681.00	5820	451017
0838345	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0165	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82178
0838348	207	TRANSMITTER, PURC	C73JZB1106A	486CPJ0051	MOTOROLA INC	WS-CABA	000	3,720.00	5820	451017
0838349	207	TRANSMITTER, PURC	C73JZB1106A	486CPJ0050	MOTOROLA INC	WS-FRAN	000	3,720.00	5820	451017
0838476	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1138	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838477	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1139	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838478	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1140	MOTOROLA INC	WS-WSMR	123	1,047.00	5820	453915
0838479	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1141	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838480	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1142	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838481	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1143	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838482	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1144	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838483	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1145	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838484	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1146	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838485	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1147	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838486	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1148	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838487	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1149	MOTOROLA INC	WS-119	000	1,047.00	5820	453915

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0838488	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1150	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838489	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1151	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838490	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APQ1152	MOTOROLA INC	WS-119	000	1,047.00	5820	453915
0838705	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1765	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838706	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1766	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838707	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1767	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838708	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1768	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838710	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1770	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838712	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1772	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838713	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1773	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838714	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1774	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838715	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1775	MOTOROLA INC	WS-119	000	962.00	5820	454949
0838936	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751AQE1910	MOTOROLA INC	WS-119	000	1,045.00	5820	460250
0839186	207	BASE STATION	C73GSB3106B	582CQQ0024	MOTOROLA INC	WS-ALAM	000	3,899.00	5820	463725
0839187	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4601	MOTOROLA INC	WS-300	103	413.00	5820	465268
0839188	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4602	MOTOROLA INC	WS-300	103	413.00	5820	465268
0839189	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4603	MOTOROLA INC	WS-300	103	413.00	5820	465268
0839190	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4604	MOTOROLA INC	WS-300	103	413.00	5820	465268
0839191	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4605	MOTOROLA INC	WS-203	117	413.00	5820	465268
0839192	207	RADIO PORTABLE HAND-HELD	H33SVU7120BN	651AQQ4606	MOTOROLA INC	WS-300	103	413.00	5820	465268
0839193	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751AQQ2069	MOTOROLA INC	WS-119	000	1,092.00	5820	464343
0839385	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1765	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0839498	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ARC1123	MOTOROLA INC	WS-119	000	1,021.00	5820	469433
0839499	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ARC1124	MOTOROLA INC	WS-119	000	1,021.00	5820	469433
0839726	207	RADIO PORTABLE HAND-HELD	H43GCJ7190AN-DT	751ANL0524	MOTOROLA INC AUTOMOTIVE PROD	WS-119	000	1,018.00	5820	442295
0839727	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1764	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0839728	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1763	MOTOROLA INC	WS-205	000	1,374.00	5820	R83110
0839729	207	RADIO PORTABLE HAND-HELD	H33BBU1144N	230AGS0191	MOTOROLA INC AUTOMOTIVE PROD	WS-205	000	1,539.00	5820	R82178
0839756	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ARL0717	MOTOROLA INC	WS-700	000	1,021.00	5820	472458
0839757	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ARL0718	MOTOROLA INC	WS-700	000	1,021.00	5820	472458
0839758	207	RADIO PORTABLE HANDHELD	H43GCJ7190CN	751ARL0063	MOTOROLA INC	WS-200	161	1,097.00	5820	472309
0839878	260	COMBINATION TV/VCR	VV8220A	SB02010958	QUASAR CORP DIV OF MATSUSHITA	WS-637	000	585.00	5820	474723
1005553	207	RADIO MOBILE	D43KMA7JA7BK	617ARU0557	MOTOROLA INC	WS-119	000	1,386.00	5820	475467
1005554	207	RADIO MOBILE	D43KMA7JA7BK	617ARU0558	MOTOROLA INC	WS-205	000	1,386.00	5820	475467
1005555	207	RADIO MOBILE	D43KMA7JA7BK	617ARU0556	MOTOROLA INC	WS-205	000	1,386.00	5820	475467
1005556	207	RADIO MOBILE	D43KMA7JA7BK	617ARS0854	MOTOROLA INC	WS-119	000	1,638.00	5820	457420
1005557	207	RADIO MOBILE	D43KMA7JA7BK	617ARS0856	MOTOROLA INC	WS-205	000	1,638.00	5820	457420
1005558	207	RADIO MOBILE	D43KMA7JA7BK	617ARS0855	MOTOROLA INC	WS-119	000	1,638.00	5820	457420
1005559	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ASA1679	MOTOROLA INC	WS-119	000	1,021.00	5820	477397
1005560	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ASA1680	MOTOROLA INC	WS-119	000	1,021.00	5820	477397
1005869	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASN0568	MOTOROLA INC	WS-119	000	1,021.00	5820	483770
1005871	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASN0963	MOTOROLA INC	WS-119	000	938.00	5820	482641
1019101	207	RADIO, MOBILE	RT1167ARC164	H01020	MAGNAVOX ELECTRONIC SYSTEMS	WS-WSSH	000	5,200.00	5820	DD1149
1021785	207	RADIO, MOBILE	RT1167ARC164	H01036	MAGNAVOX ELECTRONIC SYSTEMS	WS-205	000	5,200.00	5820	DD1149
1037170	207	RADIO, RECEIVER	ANARC164	BB00001	MAGNAVOX ELECTRONIC SYSTEMS	WS-205	000	11,964.00	5820	DD1149
1113118	207	RADIO, PORTABLE HAND-HELD	H43SVU1208	651ARY0227	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	463.00	5820	SF122
1113119	207	RADIO, PORTABLE HAND-HELD	43SVU7120BN	651ARY0226	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	463.00	5820	SF122
1235514	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASW1448	MOTOROLA INC	WS-310	000	860.00	5820	486472
1235515	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASW1449	MOTOROLA INC	WS-362	000	860.00	5820	486472
1235516	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASW1450	MOTOROLA INC	WS-310	000	860.00	5820	486472
1235517	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASW1451	MOTOROLA INC	WS-310	000	860.00	5820	486472
1235533	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ASY0544	MOTOROLA INC	WS-460	000	860.00	5820	486854
1235534	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ASY0545	MOTOROLA INC	WS-460	000	860.00	5820	486856
1235535	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ASY0546	MOTOROLA INC	WS-460	000	860.00	5820	486856
1235718	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CTE0326	MOTOROLA INC	WS-CABA	000	828.00	5820	T-90570
1235719	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CTE0327	MOTOROLA INC	WS-WSMR	123	828.00	5820	T-90570
1235747	207	RADIO MOBILE	MBD43UXA7H00AK	864PPY3060	MOTOROLA INC	WS-205	000	1,424.00	5820	R11493124

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1235781	207	RADIO	URC200	A287	MOTOROLA INC	WS-119	000	8,900.00	5820	490902
1235837	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ATL2230	MOTOROLA INC	WS-119	000	860.00	5820	493205
1235838	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ATL2229	MOTOROLA INC	WS-119	000	860.00	5820	493205
1235839	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751ATL2231	MOTOROLA INC	WS-104	000	860.00	5820	493205
1235840	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CA	751ATL2232	MOTOROLA INC	WS-119	000	860.00	5820	493205
1235882	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1950	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235883	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1938	MOTOROLA INC	WS-158	000	860.00	5820	493539
1235884	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1935	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235885	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1939	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235886	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1945	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235887	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1943	MOTOROLA INC	WS-119	000	860.00	5820	493639
1235888	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1934	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235889	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1937	MOTOROLA INC	WS-119	000	860.00	5820	493529
1235890	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1936	MOTOROLA INC	WS-203	108	860.00	5820	493529
1235891	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1946	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235892	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1941	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235893	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1933	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235894	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1942	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235895	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1940	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235896	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1947	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235897	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1949	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235898	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1948	MOTOROLA INC	WS-121	000	860.00	5820	493539
1235899	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ATN1944	MOTOROLA INC	WS-119	000	860.00	5820	493539
1235956	207	RADIO MOBILE	M99UX	864PPY3061	MOTOROLA INC	WS-205	000	1,424.00	5820	R11493217
1235981	950	RECEIVER	CM200UR	5	MOTOROLA INC	WS-WSSH	TOWER	4,300.00	5820	493466
1235982	950	RECEIVER	CM200UR	6	MOTOROLA INC	WS-WSSH	TOWER	4,300.00	5820	493466
1235983	950	TRANSMITTER	CM200UT	7	MOTOROLA INC	WS-WSSH	TOWER	7,000.00	5820	493466
1235984	950	TRANSMITTER	CM200UT	8	MOTOROLA INC	WS-WSSH	TOWER	7,000.00	5820	493466
1236100	207	CONSOLE, CONTROL RADIO	C5110B	79150	VEGA ELECTRONICS	WS-104	000	3,710.00	5820	494792
1236101	950	CONSOLE, CONTROL RADIO	C5110B	79150-1	VEGA ELECTRONICS	WS-WSSH	TOWER	3,710.00	5820	494792
1236113	207	CONSOLE, CONTROL RADIO	C5110B	M891781	VEGA ELECTRONICS	WS-WSSH	000	3,832.00	5820	495099
1236114	207	CONSOLE, CONTROL RADIO	C5110B	M891782	VEGA ELECTRONICS	WS-WSSH	000	3,832.00	5820	495099
1236115	207	CONSOLE, CONTROL RADIO	C5110B	M891783	VEGA ELECTRONICS	WS-WSSH	000	3,832.00	5820	495099
1236116	207	CONSOLE, CONTROL RADIO	C5110B	M891784	VEGA ELECTRONICS	WS-WSSH	000	3,832.00	5820	495099
1236117	207	CONSOLE, CONTROL RADIO	C5110B	M891785	VEGA ELECTRONICS	WS-WSSH	000	3,832.00	5820	495099
1236169	207	TRANSMITTER, PURC	C73JZB1106A	486CSL0040	MOTOROLA INC	WS-ALAM	000	3,698.00	5820	R11494011
1236212	207	REPEATER	C73RCB3106	210CEL1789	MOTOROLA INC	WS-200	161	2,490.00	5820	496881
1236243	207	TRANSMITTER, PURC	C73JZB1106A	486CSL0039	MOTOROLA INC	WS-WSSH	NOP	3,698.00	5820	R11494
1236244	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CSJ1213	MOTOROLA INC	WS-119	000	796.00	5820	16184166001
1236248	207	TRANSMITTER, PURC	C73JZB1106A	486CSL0041	MOTOROLA INC	WS-WSMR	123	3,398.00	5820	C11494011
1236249	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CSJ1215	MOTOROLA INC	WS-ALAM	000	796.00	5820	16184166001
1236339	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CSJ1216	MOTOROLA INC	WS-CABA	000	796.00	5820	16184166001
1236340	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CSJ1217	MOTOROLA INC	WS-ALAM	000	796.00	5820	16184166001
1236341	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CSJ1214	MOTOROLA INC	WS-FRAN	000	796.00	5820	16184166001
1236468	207	RADIO, PORTABLE	RADIUS P200	792TSA2895	MOTOROLA CHAMPION TECHNOLOGIES	WS-460	000	350.00	5820	764130
1236469	207	RADIO, PORTABLE	RADIUS P200	792TSA6901	MOTOROLA CHAMPION TECHNOLOGIES	WS-460	000	350.00	5820	764130
1236470	207	RADIO, PORTABLE	RADIUS P200	NONE	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	350.00	5820	764130
1236471	207	RADIO, PORTABLE	RADIUS P200	792TSA6900	MOTOROLA CHAMPION TECHNOLOGIES	WS-460	000	350.00	5820	764130
1236472	207	RADIO, PORTABLE	RADIUS P200	792TSA6926	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	350.00	5820	764130
1295594	207	PORTABLE RADIO	P43QLC20A2AA	188TUW8354	MOTOROLA INC RADIUS DIV	WS-119	000	350.00	5820	765999
1295596	207	PORTABLE RADIO	P43QLC20A2AA	188TUW8346	MOTOROLA INC RADIUS DIV	WS-119	000	350.00	5820	765999
1295615	207	RADIO, PORTABLE	P43QLC20A2AA	188TUW8350	MOTOROLA CHAMPION TECHNOLOGIES	WS-205	000	350.00	5820	766185
1295616	207	RADIO, PORTABLE	P43QLC20A2AA	188FUS6959	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	350.00	5820	766185
1295617	207	RADIO, PORTABLE	P43QLC20A2AA	188TUW8352	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	350.00	5820	766185
1295618	207	RADIO, PORTABLE	P43QLC20A2AA	188FUS7084	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	350.00	5820	766185
1295681	207	RADIO, PORTABLE	H43GCU7180AN	751PROPMOT	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	350.00	5820	T-22C/003
1295682	207	RADIO, PORTABLE	H43GCU7180AN	751AJJ2421	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	350.00	5820	T-22C/003

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1295683	207	RADIO, PORTABLE	H43GCU7180AN	751ARN2025	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	350.00	5820	T-22C/003
1295687	207	PORTABLE RADIO	H43RFU7160BM	751TQQ8014	MOTOROLA INC	WS-119	000	400.00	5820	T-90786
1295688	207	PORTABLE RADIO	H43RFU7160BM	751TQQ8015	MOTOROLA INC	WS-119	000	400.00	5820	T-90786
1295689	207	PORTABLE RADIO	H43SVV7160BN	651APC3662	MOTOROLA INC	WS-400	BLK	400.00	5820	T-90786
1295690	207	PORTABLE RADIO	H43SVU7160AN	651ANE1077	MOTOROLA INC	WS-400	BLK	400.00	5820	T-90786
1295691	207	PORTABLE RADIO	H43SVU7160AN	651ANE1089	MOTOROLA INC	WS-119	000	400.00	5820	T-90786
1295692	207	PORTABLE RADIO	H43SVU7160AN	651ANE1088	MOTOROLA INC	WS-400	BLK	400.00	5820	T-90786
1446101	207	BASE STATION	C64RCB3106	201CEL0731	MOTOROLA INC	WS-200	161	11,000.00	5820	612630
1446167	950	TELEVISION/RECORDER VIDEO	VV2005	SB51320558	QUASAR CO SUB OF MATSUSHITA	WS-100	ENG	850.00	5820	768316
1446193	207	RADIO, PORTABLE	P43QLC20A2AA	188FVY8412	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	379.00	5820	768849
1446195	207	RADIO, PORTABLE	P43QLC20A2AA	188FVJ6532	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	379.00	5820	768849
1446196	207	RADIO, PORTABLE	P43QLC20A2AA	188FVJ6623	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	379.00	5820	768849
1446203	207	RADIO, MOBILE	D33MJA7JA5AK	428TVL4602	MOTOROLA CHAMPION TECHNOLOGIES	WS-104	MOBIL	650.00	5820	768829
1446204	207	RADIO, MOBILE	D33MJA7JA5AK	428TVL4643	MOTOROLA CHAMPION TECHNOLOGIES	WS-104	MOBIL	650.00	5820	768829
1446226	207	RADIO, MOBILE	D34MJA7JA5AK	428TUJ2312	MOTOROLA INC	WS-104	MOBIL	725.00	5820	769541
1446227	207	RADIO, MOBILE	D34MJA7JA5AK	428TUJ2310	MOTOROLA INC	WS-104	000	725.00	5820	769541
1446231	207	RADIO, PORTABLE	H43RFU7160BN	792TRA7504	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	450.00	5820	769859
1446327	207	RADIO, PORTABLE	P200	792FQC2286	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	545.00	5820	770403
1446328	207	RADIO, PORTABLE	P200	15E05525P	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	545.00	5820	770403
1446376	207	REPEATER	T5365A	218CBW0061	MOTOROLA INC	WS-200	161	9,013.00	5820	769534
1446441	207	RADIO, PORTABLE HAND-HELD	H33BBU1124AN	230AMQ1921	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446442	207	RADIO, PORTABLE HAND-HELD	H33BBU1124AN	230AMQ1920	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446443	207	RADIO, PORTABLE HAND-HELD	H33BBU1113A	230AJY0820	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446444	207	RADIO, PORTABLE HAND-HELD	H33BBU1113AN	230AKG1422	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446445	207	RADIO, PORTABLE HAND-HELD	H33BBU1113AN	230AKG1421	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446446	207	RADIO, PORTABLE HAND-HELD	H33LCU1124A	402AJL0992	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446447	207	RADIO, PORTABLE HAND-HELD	H33LCU1124AN	402AKN0316	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446448	207	RADIO, PORTABLE HAND-HELD	H33LCU1124AN	402AKN0317	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1446449	207	RADIO, PORTABLE HAND-HELD	H33LCU1124A	402AGJ0660	MOTOROLA COMMUNICATIONS GROUP	WS-205	000	493.00	5820	SF122
1550650	207	RADIO, PORTABLE	H43GCJ7190	751PPN2123	MOTOROLA COMMUNICATIONS GROUP	WS-300	BLK	550.00	5820	T-91194
1550651	207	RADIO, PORTABLE	H43GCJ7190	751PPN2124	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	550.00	5820	T-91194
1550652	207	RADIO, PORTABLE	H43GCJ7190	751PPN2144	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	550.00	5820	T-91194
1550653	207	RADIO, PORTABLE	H43GCJ7190	751PPN2125	MOTOROLA COMMUNICATIONS GROUP	WS-300	102	550.00	5820	T-91194
1550654	207	RADIO, PORTABLE	H43GCJ7190	751PQJ2004	MOTOROLA COMMUNICATIONS GROUP	WS-400	BLK	550.00	5820	T-91194
1550655	207	RADIO, PORTABLE	H43GCJ7190	751PPN2151	MOTOROLA COMMUNICATIONS GROUP	WS-400	BLK	550.00	5820	T-91194
1550722	207	RADIO, PORTABLE	H435VA7120BV	651APU2974	MOTOROLA CHAMPION TECHNOLOGIES	WS-119	000	740.00	5820	773678
1550723	207	RADIO, PORTABLE	H43SVA7120BV	651APU1275	MOTOROLA CHAMPION TECHNOLOGIES	WS-320	000	740.00	5820	773678
1550724	207	RADIO, PORTABLE	H43SVA7120BV	651AQJ1264	MOTOROLA CHAMPION TECHNOLOGIES	WS-320	000	740.00	5820	773678
1550725	207	RADIO, PORTABLE	H43SVA7120BV	651AQJ1265	MOTOROLA CHAMPION TECHNOLOGIES	WS-300	BLK	740.00	5820	773678
1550726	207	RADIO, PORTABLE	H43SVA7120BV	651AQJ1266	MOTOROLA CHAMPION TECHNOLOGIES	WS-320	000	740.00	5820	773678
1550900	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0005	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH7	2,844.00	5820	774097
1550901	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0008	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH9	2,844.00	5820	774097
1550902	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0004	MOTOROLA COMMUNICATIONS GROUP	WS-203	105	2,844.00	5820	774097
1550903	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0010	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH1	2,844.00	5820	774097
1550904	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0011	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH6	2,844.00	5820	774097
1550905	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0007	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSH10	2,844.00	5820	774097
1550906	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0009	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH2	2,844.00	5820	774097
1550907	950	RADIO, MOBILE	D04QKH9PW7AN	494AWU0006	MOTOROLA COMMUNICATIONS GROUP	WS-WSSH	WSSH5	2,844.00	5820	774097
1550912	207	RADIO, PORTABLE	H43SVU7160AN	651ANE1086	MOTOROLA COMMUNICATIONS GROUP	WS-460	000	1,125.00	5820	774470
1550913	207	RADIO, PORTABLE	H43SVU7160AN	651ANE1084	MOTOROLA COMMUNICATIONS GROUP	WS-400	BLK	1,125.00	5820	774470
1550914	207	RADIO, PORTABLE	H43SVU7160AN	651ANE1085	MOTOROLA COMMUNICATIONS GROUP	WS-400	BLK	1,125.00	5820	774470
1551166	104	CAMERA, CCTV	VDC2974	7080022505	SANYO DENKI CO LTD	WS-200	ROOF	653.00	5820	TX566165SMD
1551206	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0000	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089
1551207	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0001	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089
1551208	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0002	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089
1551209	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0003	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089
1551210	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0004	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1551211	207	RADIO, MOBILE	D04QKF9PW4AN	494AXE0005	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,531.00	5820	DL5100089
1551288	207	RADIO, MICROWAVE	8021	800769B	RACON INC	WS-ORGAN	PASS	10,600.00	5820	T-91618
1551289	207	RADIO, MICROWAVE	8021	800768A	RACON INC	WS-ORGAN	PASS	10,600.00	5820	T-91618
1551290	207	RADIO, MICROWAVE	8021	800768B	RACON INC	WS-WSMR	123	10,600.00	5820	T-91618
1551291	207	RADIO, MICROWAVE	8021	800769A	RACON INC	WS-WSMR	123	10,600.00	5820	T-91618
1551788	207	CONTROL STATION	L99DXH358L	761AXN0024	MOTOROLA INC	WS-104	000	4,472.00	5820	T-91599
1551789	207	CONTROLLER, TRUNKING	T5272	2797	MOTOROLA INC	WS-200	161	91,354.00	5820	T-91599
1551790	207	REPEATER, TRUNKING	T5365A	509CXM0071	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551791	207	REPEATER, TRUNKING	T5365A	509CXM0075	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551792	207	REPEATER, TRUNKING	T5365A	509CXM0073	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551793	207	REPEATER, TRUNKING	T5365A	509CXM0074	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551794	207	REPEATER, TRUNKING	T5365A	509CXM0072	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551795	207	REPEATER, TRUNKING	T5365A	509CWZ0530	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551796	207	REPEATER, TRUNKING	T5365A	509CWZ0531	MOTOROLA INC	WS-200	161	16,622.00	5820	T-91599
1551797	207	CONTROL STATION MODEM	D44ZXA5JCZKSP01	604AXN0303	MOTOROLA INC	WS-119	000	4,012.00	5820	T-91599
1551798	207	COMBINER, 8 CHANNEL	TDE7210A-A	D65843	DECIBEL PRODUCTS INC	WS-200	161	21,846.00	5820	T-91599
1551799	207	BROADCAST BOX, DATA	DB8/2S	97040421	BLACK BOX CORP	WS-200	161	1,172.00	5820	T-91599
1551800	207	BROADCAST BOX, DATA	DB8/25	97040095	BLACK BOX CORP	WS-200	161	1,172.00	5820	T-91599
1551801	207	CHANNEL BANK	IMACS800	NONE	MOTOROLA INC	WS-200	161	38,716.00	5820	T-91599
1551802	207	COUPLER, MULTI 8 CHANNEL	DB8308100W	D65891	DECIBEL PRODUCTS INC	WS-200	161	3,800.00	5820	T-91599
1551803	207	FILTER, SHAPE FACTOR	DB4176W-C	D65893	DECIBEL PRODUCTS INC	WS-200	161	3,491.00	5820	T-91599
1602801	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3575	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
1602802	950	RADIO, PORTABLE	H01RDH9PW1BN	466AVS3576	MOTOROLA CHAMPION TECHNOLOGIES	WS-WSSH	000	2,012.00	5820	769534
1602812	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0000Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	100	2,419.00	5820	DL5100089
1602813	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0001Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	100	2,419.00	5820	DL5100089
1602814	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE00022	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602815	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0003Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602816	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0004Z	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	2,419.00	5820	DL5100089
1602817	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE9995Z	MOTOROLA COMMUNICATIONS GROUP	WS-203	117	2,419.00	5820	DL5100089
1602818	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0006Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	MOBIL	2,419.00	5820	DL5100089
1602819	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0007Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	MOBIL	2,419.00	5820	DL5100089
1602820	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0008Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602821	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0009Z	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	2,419.00	5820	DL5100089
1602822	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0010Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	100	2,419.00	5820	DL5100089
1602823	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0011Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602824	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0012Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602825	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0013Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	MOBIL	2,419.00	5820	DL5100089
1602826	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0014Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100[illegible]
1602827	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0015Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL6100089
1602828	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0016Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602829	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0017Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	MOBIL	2,419.00	5820	DL5100089
1602830	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0018Z	MOTOROLA COMMUNICATIONS GROUP	WS-104	000	2,419.00	5820	DL5100089
1602831	207	RADIO, PORTABLE	H01RDH99W1BN	466AXE0019Z	MOTOROLA COMMUNICATIONS GROUP	WS-203	117	2,419.00	5820	DL5100089
1602846	207	RADIO, PORTABLE	H01RDH9PW1BN	466AXL5302	MOTOROLA INC	WS-203	117	2,184.00	5820	T-91599
1602847	207	RADIO, PORTABLE	H02RDH9PW1BN	466AXL5303	MOTOROLA INC	WS-119	000	2,184.00	5820	T-91599
1602848	207	RADIO, PORTABLE	H01RDH9PW1BN	466AXL5304	MOTOROLA INC	WS-203	115	2,184.00	5820	T-91599
1602849	207	RADIO, PORTABLE	H01RDH9PW1BN	466AXL5305	MOTOROLA INC	WS-203	117	2,184.00	5820	T-91599
1602850	207	MULTIPLEXER	FT100	7198751	MOTOROLA INC	WS-200	161	2,290.00	5820	T-91599
1602851	207	MULTIPLEXER	FT100	7198749	MOTOROLA INC	WS-200	161	2,290.00	5820	T-91599
1602852	207	RADIO, MOBILE	D04QK89PW7AN	494AXN0131	MOTOROLA INC	WS-119	000	4,472.00	5820	T-91599
1602853	207	RADIO, MOBILE	D04QK89PW7AN	494AXN0132	MOTOROLA INC	WS-119	000	4,472.00	5820	T-91599
1602859	407	BASE STATION REPEATER	2105	8448	TELEX COMMUNICATIONS INC	WS-440	RV-1	1,430.00	5820	801058
1602860	407	BASE STATION REPEATER	2105	8266	TELEX COMMUNICATIONS INC	WS-440		1,430.00	5820	801058
1602863	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1583	MOTOROLA INC	WS-101	000	2,252.00	5820	800865
1602864	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1580	MOTOROLA INC	WS-101	227	2,252.00	5820	800865
1602865	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1582	MOTOROLA INC	WS-101	227	2,252.00	5820	800865
1602866	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1581	MOTOROLA INC	WS-203	117	2,252.00	5820	800865

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1602867	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1579	MOTOROLA INC	WS-203	117	2,252.00	5820	800865
1602868	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1577	MOTOROLA INC	WS-101	227	2,252.00	5820	800865
1602869	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1584	MOTOROLA INC	WS-101	MOBIL	2,252.00	5820	800865
1602870	207	RADIO PORTABLE	H01RDH9PW1BN	466AZA1578	MOTOROLA INC	WS-101	227	2,252.00	5820	800865
1602873	207	RADIO, PORTABLE	H01RDH9PW1BN	466AZE4739	MOTOROLA COMMUNICATIONS AND	WS-104	000	2,425.00	5820	801558
1602874	207	RADIO, PORTABLE	H01RDH9PW1BN	466AZE4740	MOTOROLA COMMUNICATIONS AND	WS-104	000	2,425.00	5820	801558
1602875	207	RADIO, PORTABLE	H01RDH9PW1BN	466AZE4738	MOTOROLA COMMUNICATIONS AND	WS-104	000	2,425.00	5820	801558
1602877	207	RADIO PORTABLE	H01RDH9PW1BN	466AZJ1812	MOTOROLA INC	WS-119	000	1,553.00	5820	802029
1602890	207	RADIO, PORTABLE	H01RDH9PW1BN	466AZE4741	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,425.00	5820	801558
1651185	207	RADIO, PORTABLE	MTS 2000	466CCQ0820	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651186	207	RADIO, PORTABLE	MTS 2000	466CCQ0812	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651187	207	RADIO, PORTABLE	MTS 2000	466CCQ0821	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651188	207	RADIO, PORTABLE	MTS 2000	466CCQ0817	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651189	207	RADIO, PORTABLE	MTS 2000	466CCQ0825	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651190	207	RADIO, PORTABLE	MTS 2000	466CCQ0823	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651191	207	RADIO, PORTABLE	MTS 2000	466CCQ0833	MOTOROLA INC	WS-362	000	1,591.00	5820	T-93093
1651192	207	RADIO, PORTABLE	MTS 2000	466CCQ0824	MOTOROLA INC	WS-203	138	1,591.00	5820	T-93093
1651193	207	RADIO, PORTABLE	MTS 2000	466CCQ0822	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1651194	207	RADIO, PORTABLE	MTS 2000	466CCQ0831	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1651198	207	RADIO, PORTABLE	MTS-2000	466CDE0001	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93114
1651199	207	RADIO, PORTABLE	MTS-2000	466CDE0000	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93114
1651219	207	RADIO, PORTABLE	242-5123-412-GA	18848	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651220	207	RADIO, PORTABLE	242-5123-412-GA	18593	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651221	207	RADIO, PORTABLE	242-5123-412-GA	18497	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651222	207	RADIO, PORTABLE	242-5123-412-GA	18499	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651223	207	RADIO, PORTABLE	242-5123-412-GA	18500	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651224	207	RADIO, PORTABLE	242-5123-412-GA	18863	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651225	207	RADIO, PORTABLE	242-5123-412-GA	18851	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273
1651226	207	RADIO, PORTABLE	242-5123-412-GA	18865	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651227	207	RADIO, PORTABLE	242-5123-412-GA	18844	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651228	207	RADIO, PORTABLE	242-5123-412-GA	18853	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651229	207	RADIO, PORTABLE	242-5123-412-GA	18845	JOHNSON E F CO	WS-119	000	2,243.00	5820	T273X
1651230	207	RADIO, PORTABLE	242-5123-412-GA	18868	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651231	207	RADIO, PORTABLE	242-5123-412-GA	18498	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651232	207	RADIO, PORTABLE	242-5123-412-GA	18850	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651233	207	RADIO, PORTABLE	242-5123-412-GA	18843	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651234	207	RADIO, PORTABLE	242-5123-412-GA	18846	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651235	207	RADIO, PORTABLE	242-5123-412-GA	18862	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651236	207	RADIO, PORTABLE	242-5123-412-GA	18855	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651237	207	RADIO, PORTABLE	242-5123-412-GA	18859	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651238	207	RADIO, PORTABLE	242-5123-412-GA	18856	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651239	207	RADIO, PORTABLE	242-5123-412-GA	18852	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651240	207	RADIO, PORTABLE	242-5123-412-GA	18867	JOHNSON E F CO	WS-119	000	2,243.00	5820	T273X
1651241	207	RADIO, PORTABLE	242-5123-412-GA	18847	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651242	207	RADIO, PORTABLE	242-5123-412-GA	18854	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651243	207	RADIO, PORTABLE	242-5123-412-GA	18860	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651244	207	RADIO, PORTABLE	242-5123-412-GA	18849	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651245	207	RADIO, PORTABLE	242-5123-412-GA	18864	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651246	207	RADIO, PORTABLE	242-5123-412-GA	18866	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651247	207	RADIO, PORTABLE	242-5123-412-GA	18857	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651248	207	RADIO, PORTABLE	242-5123-412-GA	18861	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651249	207	RADIO, PORTABLE	242-5123-412-GA	18858	JOHNSON E F CO	WS-119	000	2,243.00	5820	T-273X
1651251	207	RADIO, VEHICLE	T99DX	494CDY0365	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266
1651252	207	RADIO, VEHICLE	T99DX	494CDY0367	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266
1651253	207	RADIO, VEHICLE	T99DX	494CDY364	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266
1651254	207	RADIO, VEHICLE	T99DX	494CDY366	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266
1651255	207	RADIO, VEHICLE	T99DX	494CDY0362	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1651256	207	RADIO, VEHICLE	T99DX	494CDY363	MOTOROLA COMMUNICATIONS AND	WS-119	000	1,615.00	5820	851266
1654799	950	RADIO, PORTABLE	MTS2000III	466AAU3722	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654800	950	RADIO, PORTABLE	MTS2000III	466AAU3720	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654801	950	RADIO, PORTABLE	MTS2000III	466AAU3717	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654802	950	RADIO, PORTABLE	MTS2000III	466AAU3718	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654803	950	RADIO, PORTABLE	MTS2000III	466AAU3719	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654804	950	RADIO, PORTABLE	MTS2000III	466AAU3721	MOTOROLA COMMUNICATIONS AND	WS-WSSH	OPERA	1,708.00	5820	T-92690
1654818	207	RADIO, PORTABLE	MTS2000	466ABS5361Z	MOTOROLA COMMUNICATIONS AND	WS-119	000	2,451.00	5820	825317
1654822	207	RADIO, PORTABLE	MTS2000	466ACA1793	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654823	207	RADIO, PORTABLE	MTS2000	466ACA1790	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654824	207	RADIO, PORTABLE	MTS2000	466ACA1792	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654825	207	RADIO, PORTABLE	MTS2000	466ACA1789	MOTOROLA INC	WS-121	000	1,625.00	5820	T-92994
1654826	207	RADIO, PORTABLE	MTS2000	466ACA1791	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654827	207	RADIO, PORTABLE	MTS2000	466ACA1810	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654828	207	RADIO, PORTABLE	MTS2000	466ACA1816	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654829	207	RADIO, PORTABLE	MTS2000	466ACA1806	MOTOROLA INC	WS-112	000	1,625.00	5820	T-92994
1654830	207	RADIO, PORTABLE	MTS2000	466ACA1818	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654831	207	RADIO, PORTABLE	MTS2000	466ACA1819	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654832	207	RADIO, PORTABLE	MTS2000	466ACA1809	MOTOROLA INC	WS-150	000	1,625.00	5820	T-92994
1654833	207	RADIO, PORTABLE	MTS2000	466ACA1808	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654834	207	RADIO, PORTABLE	MTS2000	466ACA1807	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654835	207	RADIO, PORTABLE	MTS2000	466ACA1811	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654836	207	RADIO, PORTABLE	MTS2000	466ACA1822	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654837	207	RADIO, PORTABLE	MTS2000	466ACA1824	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654838	207	RADIO, PORTABLE	MTS2000	466ACA1805	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654839	207	RADIO, PORTABLE	MTS2000	466ACA1814	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654840	207	RADIO, PORTABLE	MTS2000	466ACA1820	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654841	207	RADIO, PORTABLE	MTS2000	466ACA1813	MOTOROLA INC	WS-150	000	1,625.00	5820	T-92994
1654842	207	RADIO, PORTABLE	MTS2000	466ACA1821	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654843	207	RADIO, PORTABLE	MTS2000	466ACA1815	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654844	207	RADIO, PORTABLE	MTS2000	466ACA1817	MOTOROLA INC	WS-119	000	1,625.00	5820	T-92994
1654845	207	RADIO, PORTABLE	MTS2000	466ACA1812	MOTOROLA INC	WS-203	000	1,625.00	5820	T-92994
1654846	207	RADIO, PORTABLE	MTS2000	466ACA1823	MOTOROLA INC	WS-104	000	1,625.00	5820	T-92994
1654898	207	RADIO, PORTABLE	MTS2000	466CCJ0729	MOTOROLA INC	WS-101	227	2,398.00	5820	833608
1654900	207	RADIO	T99DX	494ACN1343	MOTOROLA COMMUNICATIONS AND	WS-119	000	3,082.00	5820	T-93082
1654901	207	RADIO	T99DX	494ACN1340	MOTOROLA COMMUNICATIONS AND	WS-119	000	3,082.00	5820	T-93082
1654902	207	RADIO	T99DX	494ACN1342	MOTOROLA COMMUNICATIONS AND	WS-119	000	3,082.00	5820	T-93082
1654903	207	RADIO	T99DX	494ACN1339	MOTOROLA COMMUNICATIONS AND	WS-119	MOBIL	3,082.00	5820	T-93082
1654904	207	RADIO	T99DX	494ACN1341	MOTOROLA COMMUNICATIONS AND	WS-119	MOBIL	3,082.00	5820	T-93082
1654907	207	RADIO, PORTABLE	MTS 2000	466CCN2657	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654908	207	RADIO, PORTABLE	MTS 2000	466CCN2654	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654909	207	RADIO, PORTABLE	MTS 2000	466CCN2664	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654910	207	RADIO, PORTABLE	MTS 2000	466CCN2666	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654911	207	RADIO, PORTABLE	MTS 2000	466CCN2659	MOTOROLA INC	WS-119	000	2,398.00	5820	T-93082
1654912	207	RADIO, PORTABLE	MTS 2000	466CCN2653	MOTOROLA INC	WS-101	207	2,398.00	5820	T-93082
1654913	207	RADIO, PORTABLE	MTS 2000	466CCN2662	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654914	207	RADIO, PORTABLE	MTS 2000	466CCN2661	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654915	207	RADIO, PORTABLE	MTS 2000	466CCN2656	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654916	207	RADIO, PORTABLE	MTS 2000	466CCN2660	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654917	207	RADIO, PORTABLE	MTS 2000	466CCN2663	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654918	207	RADIO, PORTABLE	MTS 2000	466CCN2658	MOTOROLA INC	WS-119	000	2,398.00	5820	T-93082
1654919	207	RADIO, PORTABLE	MTS 2000	466CCN2655	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654920	207	RADIO, PORTABLE	MTS 2000	466CCN2665	MOTOROLA INC	WS-116	000	2,398.00	5820	T-93082
1654921	207	RADIO, PORTABLE	MTS 2000	466CCN2257	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654922	207	RADIO, PORTABLE	MTS 2000	466CCN2252	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654923	207	RADIO, PORTABLE	MTS 2000	466CCN2254	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654924	207	RADIO, PORTABLE	MTS 2000	466CCN2256	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1654925	207	RADIO, PORTABLE	MTS 2000	466CCN2255	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654926	207	RADIO, PORTABLE	MTS 2000	466CCN2250	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654927	207	RADIO, PORTABLE	MTS 2000	466CCN2251	MOTOROLA INC	WS-116	000	2,110.00	5820	T-93070
1654928	207	RADIO, PORTABLE	MTS 2000	466CCN2253	MOTOROLA INC	WS-805	CONTR	2,110.00	5820	T-93070
1654929	207	RADIO, PORTABLE	MTS 2000	466CCN2683	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654930	207	RADIO, PORTABLE	MTS 2000	466CCN2684	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654931	207	RADIO, PORTABLE	MTS 2000	466CCN2688	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654932	207	RADIO, PORTABLE	MTS 2000	466CCN2689	MOTOROLA INC	WS-104	000	2,110.00	5820	T-93083
1654933	207	RADIO, PORTABLE	MTS 2000	466CCN2686	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654934	207	RADIO, PORTABLE	MTS 2000	466CCN2685	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654935	207	RADIO, PORTABLE	MTS 2000	466CCN2687	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654936	207	RADIO, PORTABLE	MTS 2000	466CCN2682	MOTOROLA INC	WS-805	116	2,110.00	5820	T-93083
1654937	207	RADIO, PORTABLE	MTS 2000	466CCN2681	MOTOROLA INC	WS-119	000	2,110.00	5820	T-93083
1654938	207	RADIO, PORTABLE	MTS 2000	466CCN2680	MOTOROLA INC	WS-803	000	2,110.00	5820	T-93083
1654939	207	RADIO, VEHICLE	T99DX	494ACN2208	MOTOROLA INC	WS-104	000	3,289.00	5820	T-93083
1654940	207	RADIO, PORTABLE	MTS 2000	466CCQ0796	MOTOROLA INC	WS-203	136A	1,812.00	5820	T-93084
1654941	207	RADIO, PORTABLE	MTS 2000	466CCQ0799	MOTOROLA INC	WS-803	000	5,820.00	5820	T-93084
1654942	207	RADIO, PORTABLE	MTS 2000	466CCQ0798	MOTOROLA INC	WS-805	CONTR	1,812.00	5820	T-93084
1654943	207	RADIO, PORTABLE	MTS 2000	466CCQ0794	MOTOROLA INC	WS-203	103A	1,812.00	5820	T-93084
1654944	207	RADIO, PORTABLE	MTS 2000	466CCQ0797	MOTOROLA INC	WS-203	107	5,820.00	5820	T-93084
1654945	207	RADIO, PORTABLE	MTS 2000	466CCQ0791	MOTOROLA INC	WS-203	113	1,812.00	5820	T-93084
1654946	207	RADIO, PORTABLE	MTS 2000	466CCQ0795	MOTOROLA INC	WS-203	133	1,812.00	5820	T-93084
1654947	207	RADIO, PORTABLE	MTS 2000	466CCQ0792	MOTOROLA INC	WS-803	000	1,812.00	5820	T-93084
1654948	207	RADIO, PORTABLE	MTS 2000	466CCQ0790	MOTOROLA INC	WS-203	112	1,812.00	5820	T-93084
1654949	207	RADIO, PORTABLE	MTS 2000	466CCQ0793	MOTOROLA INC	WS-203	121	1,812.00	5820	T-93084
1654950	207	RADIO, PORTABLE	MTS 2000	466CCN2867	MOTOROLA INC	WS-112	000	1,592.00	5820	T-93082
1654951	207	RADIO, PORTABLE	MTS 2000	466CCN2860	MOTOROLA INC	WS-116	000	1,592.00	5820	T-93082
1654952	207	RADIO, PORTABLE	MTS 2000	466CCN2863	MOTOROLA INC	WS-101	117	1,592.00	5820	T-93082
1654953	207	RADIO, PORTABLE	MTS 2000	466CCN2862	MOTOROLA INC	WS-101	136	1,592.00	5820	T-93082
1654954	207	RADIO, PORTABLE	MTS 2000	466CCN2868	MOTOROLA INC	WS-113	000	1,592.00	5820	T-93082
1654955	207	RADIO, PORTABLE	MTS 2000	466CCN2875	MOTOROLA INC	WS-156	000	1,592.00	5820	T-93082
1654956	207	RADIO, PORTABLE	MTS 2000	466CCN2858	MOTOROLA INC	WS-116	000	1,592.00	5820	T-93082
1654957	207	RADIO, PORTABLE	MTS 2000	466CCN2870	MOTOROLA INC	WS-120	000	1,592.00	5820	T-93082
1654958	207	RADIO, PORTABLE	MTS 2000	466CCN2873	MOTOROLA INC	WS-121	000	1,592.00	5820	T-93082
1654959	207	RADIO, PORTABLE	MTS 2000	466CCN2874	MOTOROLA INC	WS-119	000	1,592.00	5820	T-93082
1654960	207	RADIO, PORTABLE	MTS 2000	466CCN2857	MOTOROLA INC	WS-100	211	1,592.00	5820	T-93082
1654961	207	RADIO, PORTABLE	MTS 2000	466CCN2856	MOTOROLA INC	WS-100	000	1,592.00	5820	T-93082
1654962	207	RADIO, PORTABLE	MTS 2000	466CCN2864	MOTOROLA INC	WS-111	000	1,592.00	5820	T-93082
1654963	207	RADIO, PORTABLE	MTS 2000	466CCN2859	MOTOROLA INC	WS-100	126B	1,592.00	5820	T-93082
1654964	207	RADIO, PORTABLE	MTS 2000	466CCN2871	MOTOROLA INC	WS-120	000	1,592.00	5820	T-93082
1654965	207	RADIO, PORTABLE	MTS 2000	466CCN2866	MOTOROLA INC	WS-112	111	1,592.00	5820	T-93082
1654966	207	RADIO, PORTABLE	MTS 2000	466CCN2865	MOTOROLA INC	WS-111	000	1,592.00	5820	T-93082
1654967	207	RADIO, PORTABLE	MTS 2000	466CCN2872	MOTOROLA INC	WS-121	000	1,592.00	5820	T-93082
1654968	207	RADIO, PORTABLE	MTS 2000	466CCN2861	MOTOROLA INC	WS-101	211	1,592.00	5820	T-93082
1654969	207	RADIO, PORTABLE	MTS 2000	466CCN2869	MOTOROLA INC	WS-113	000	1,592.00	5820	T-93082
1654970	207	RADIO, PORTABLE	MTS 2000	466CCQ0835	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654971	207	RADIO, PORTABLE	MTS 2000	466CCQ0841	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654972	207	RADIO, PORTABLE	MTS 2000	466CCQ0839	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654973	207	RADIO, PORTABLE	MTS 2000	466CCQ0826	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654974	207	RADIO, PORTABLE	MTS 2000	466CCQ0838	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654975	207	RADIO, PORTABLE	MTS 2000	466CCQ0834	MOTOROLA INC	WS-362	000	1,591.00	5820	T-93093
1654976	207	RADIO, PORTABLE	MTS 2000	466CCQ0814	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654977	207	RADIO, PORTABLE	MTS 2000	466CCQ0829	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654978	207	RADIO, PORTABLE	MTS 2000	466CCQ0837	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654979	207	RADIO, PORTABLE	MTS 2000	466CCQ0847	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654980	207	RADIO, PORTABLE	MTS 2000	466CCQ0832	MOTOROLA INC	WS-116	000	1,591.00	5820	T-93093
1654981	207	RADIO, PORTABLE	MTS 2000	466CCQ0830	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1654982	207	RADIO, PORTABLE	MTS 2000	466CCQ0815	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654983	207	RADIO, PORTABLE	MTS 2000	466CCQ0813	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654984	207	RADIO, PORTABLE	MTS 2000	466CCQ0828	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654985	207	RADIO, PORTABLE	MTS 2000	466CCQ0836	MOTOROLA INC	WS-363	000	1,591.00	5820	T-93093
1654986	207	RADIO, PORTABLE	MTS 2000	466CCQ0840	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654987	207	RADIO, PORTABLE	MTS 2000	466CCQ0819	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654988	207	RADIO, PORTABLE	MTS 2000	466CCQ0818	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654989	207	RADIO, PORTABLE	MTS 2000	466CCQ0816	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1654990	207	RADIO, PORTABLE	MTS 2000	466CCQ0846	MOTOROLA INC	WS-463	000	1,591.00	5820	T-93093
1654991	207	RADIO, PORTABLE	MTS 2000	466CCQ0849	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654992	207	RADIO, PORTABLE	MTS 2000	466CCQ0848	MOTOROLA INC	WS-116	000	1,591.00	5820	T-93093
1654993	207	RADIO, PORTABLE	MTS 2000	466CCQ0850	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654994	207	RADIO, PORTABLE	MTS 2000	466CCQ0852	MOTOROLA INC	WS-805	CONTR	1,591.00	5820	T-93093
1654995	207	RADIO, PORTABLE	MTS 2000	466CCQ0844	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1654996	207	RADIO, PORTABLE	MTS 2000	466CCQ0845	MOTOROLA INC	WS-463	000	1,591.00	5820	T-93093
1654997	207	RADIO, PORTABLE	MTS 2000	466CCQ0851	MOTOROLA INC	WS-300	000	1,591.00	5820	T-93093
1654998	207	RADIO, PORTABLE	MTS 2000	466CCQ0842	MOTOROLA INC	WS-116	000	1,591.00	5820	T-93093
1654999	207	RADIO, PORTABLE	MTS 2000	466CCQ0843	MOTOROLA INC	WS-119	000	1,591.00	5820	T-93093
1655000	207	RADIO, PORTABLE	MTS 2000	466CCQ0827	MOTOROLA INC	WS-200	000	1,591.00	5820	T-93093
1930156	407	INTERCOM BASE STATION	ZEUS 2400	10115	TELEX COMM F-RADIANT F-SINGER	WS-363	000	13,614.00	5820	800395
1930157	407	INTERCOM BASE STATION	ZEUS 2400	10110	TELEX COMM F-RADIANT F-SINGER	WS-363	000	13,614.00	5820	800395
1930222	207	ANTENNA	PE4220A	464871	GABRIEL ELECTRONICS INC	WS-ORGAN	PASS	4,530.00	5820	T-92313
1930223	207	ANTENNA	PE4220A	464878	GABRIEL ELECTRONICS INC	WS-WSMR	123	3,000.00	5820	T-92313
1930863	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0193	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930864	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0194	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930865	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0190	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930866	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0192	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930867	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0191	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930868	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0189	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1930869	207	CONTROL STATION, RADIO	L99DX+358L	761ACA0195	MOTOROLA COMMUNICATIONS AND	WS-WSSH	WOCC	2,995.00	5820	831729
1931036	207	RADIO	L99DX	761ACN0108	MOTOROLA INC	WS-116	000	4,404.00	5820	T-93082
1931037	207	RADIO	L99DX	761ACN0107	MOTOROLA INC	WS-116	000	4,404.00	5820	T-93082
1931038	207	RADIO	L99DX	761ACN0106	MOTOROLA INC	WS-116	000	4,404.00	5820	T-93082
1931049	207	RADIO	L99DX	761ACN0089	MOTOROLA INC	WS-805	CONTR	4,404.00	5820	T93070
1931050	207	RADIO	L99DX	761ACN0092	MOTOROLA INC	WS-805	CONTR	4,404.00	5820	T-93070
1931051	207	RADIO	L99DX	761ACN0091	MOTOROLA INC	WS-805	CONTR	4,404.00	5820	T-93070
1931052	207	RADIO	L99DX	761ACN0090	MOTOROLA INC	WS-805	CONTR	4,404.00	5820	T-93070
1931299	262	SET, TELEVISION	27FS200	4052290	SONY CORP	WS-101	226	623.00	5820	842268
0838186	950	MSBLS-JRSW GROUND STATION	517069-1	12	EATON CORP AIL DIV F-AIRBORNE	WS-WSSH	RWY17	707,000.00	5825	NAS9-17193
1551708	950	GROUND STATION, DIFFERENTIAL	SLS1000	6	HONEYWELL INC INFORMATION SYS	WS-WSSH	RWY17	140,800.00	5825	DD1149
1930176	207	CONTROL STATION	L99DX	761AZC0168	MOTOROLA INC	WS-101	227	6,094.00	5825	800865
0326001	207	INTERCOM SYSTEM	77639-001-04	NONE	LOCKHEED CP ELECTRONIC CO	WS-WSSH	WOCC	5,781.00	5830	R84115
0325352	251	RECORDER VIDEO CASSETTE	VCR4200	94726719	SANYO ELECTRIC CO LTD	WS-101	210F	795.00	5835	R82078
0329409	105	PLAYER VIDEO CASSETTE	VP5020	19969	SONY CORP	WS-100	202	1,210.00	5835	435261
0839048	251	RECORDER, SOUND	122MK11	350083	TASCOM CORP	WS-110	000	975.00	5835	463280
0839049	251	RECORDER, SOUND	122MK11	360092	TASCOM CORP	WS-110	000	975.00	5835	463280
1931513	172	TONOMETER	NT-2000	25845	NIDEK CO. LTD	WS-101	SAFTY	6,622.00	5835	T-814X
1235744	950	CAMERA, VIDEO	AG195	A3HB00793	PANASONIC	WS-WSSH	OPERA	1,097.00	5836	491933
1295489	104	CAMERA, VIDEO	AD850	10950781	AMERICAN DYNAMICS	WS-104	ROOF	695.00	5836	764392
1931275	261	RECORDER, DVD	VDR-2100	21464	SONY CORP	WS-101	000	575.00	5836	841565
1931721	803	CD/DVD BURNER/RECORDER	ELITE SERIES	E4SDF404060259	AMTRON CORP	WS-201	103	7,990.00	5836	853524
1931732	251	RECORDER, DIGITAL VIDEO	8000 SERIES	403KV00060	PELCO SALES INC	WS-101	000	5,216.00	5836	DD1149
1931802	950	SET, TELEVISION	36V550T	E253C20ZT	RCA CORP SOLID STATE DIV	WS-WSSH	000	599.00	5836	854164
1931969	950	SET, TELEVISION	TC-26LX20	UQ4320510	PANASONIC	WS-WSSH	000	1,997.00	5836	861177
1931970	950	SET, TELEVISION	D1210	ACT0312030000088	PANASONIC	WS-WSSH	000	716.00	5836	861177
1931971	950	SET, TELEVISION	D1210	ACT0312030000160	PANASONIC	WS-WSSH	000	716.00	5836	861177
1023230	950	MICROWAVE LANDING SYSTEM-JRSW	517069-1	13	TELEPHONICS CORP	WS-WSSH	RWY23	707,000.00	5840	DD 1149

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1024781	950	LANDING, MICROWAVE SYS. JRSW	5170691	14	EATON CORP AIL DIV F-AIRBORNE	WS-WSSH	000	707,000.00	5840	NAS10 10900
1034690	950	LANDING, MICROWAVE SYS. JRSW	5170691	15	EATON CORP AIL DIV F-AIRBORNE	WS-WSSH	000	707,000.00	5840	NAS2 12674
1035696	950	MICROWAVE LANDING SYSTEM-JRSW	517069-1	16	TELEPHONICS CORP	WS-WSSH	RWY20	707,000.00	5840	R11493221
1236172	950	REMOTE CONTROL UNIT	32627150	33757441	UNISYS CORP	WS-WSSH	RADAR	5,323.00	5840	R91-4012
1236173	950	DIGITAL SCAN CONVERTER	DSC	545	UNISYS CORP	WS-WSSH	RAPCN	26,125.00	5840	R91-4012
1982451	950	LIGHT, SEARCH, ANTVS3	MX7999	67X432	US ARMY AVAITION SYS COMMAND	WS-WSSH	000	25,000.00	5855	DD1149
1982452	950	LIGHT, SEARCH, ANTVS3	MX7999	76X1028	US ARMY AVAITION SYS COMMAND	WS-WSSH	000	25,000.00	5855	DD1149
1982469	950	LIGHT, SEARCH, ANTVS3	MX7999	67X439	US ARMY AVAITION SYS COMMAND	WS-WSSH	000	25,000.00	5855	DD1149
1982473	950	LIGHT, SEARCH, ANTVS3	MX7999	76X1025	US ARMY AVAITION SYS COMMAND	WS-WSSH	000	25,000.00	5855	DD1149
1982482	950	LIGHT, SEARCH, ANTVS3	MX7999	76X995	US ARMY AVAITION SYS COMMAND	WS-WSSH	000	25,000.00	5855	DD1149
1551383	207	SYSTEM ANALYZER	R2670A	496KXL0049	MOTOROLA COMMUNICATIONS GROUP	WS-200	161B	14;950.00	5895	T-91482
1551935	158	MULTIPLEXER	3240BU01-1M	98055860	CANOGA-PERKINS CORP/DV-GRIM CP	WS-101	210C	2,846.00	5895	T-92101
1130586	950	BORESIGHT MEASURING UNIT	514588-2	5	TELEPHONICS CORP	WS-WSSH	RWY17	20,000.00	5920	R11493221A
0328138	112	GENERATOR W/8HP GAS ENGINE	XL4000	95786	DAYTON ELECTRIC MFG CO	WS-156	000	1,086.00	6115	426775
0328166	112	GENERATOR W/8HP GAS ENGINE	XL4000	96419	DAYTON ELECTRIC MFG CO	WS-156	000	1,086.00	6115	426775
0328376	112	GENERATOR TRAILER MTD.	30EK-4XR8/5124A	115C854499	ONAN CORP	WS-156	YARD	10,535.00	6115	R87200
0838261	117	GENERATOR PORTABLE	DX3200	55134U88	WINCO MFG CO INC	WS-121	000	655.00	6115	451155
0838492	112	GENERATOR, PORTABLE AC	DMT60C	880194	DMT CORP	WS-156	YARD	27,477.00	6115	78810043
0838860	950	GENERATOR SET, DIESEL ENGINE	LDN100A	26	LIBBY CORP F-LIBBY WELDING CO	WS-WSSH	RWY17	9,697.00	6115	R13480066-2
0838861	950	GENERATOR SET, DIESEL ENGINE	LDN100A	24	LIBBY CORP F-LIBBY WELDING CO	WS-WSSH	RWY20	9,697.00	6115	R13480066-2
0838867	950	GENERATOR SET, DIESEL ENGINE	LDN100A	78	LIBBY CORP F-LIBBY WELDING CO	WS-WSSH	RWY17	9,697.00	6115	R13480066-2
0838868	950	GENERATOR SET, DIESEL ENGINE	LDN100A	56	LIBBY CORP F-LIBBY WELDING CO	WS-WSSH	RWY17	9,697.00	6115	R13480066-2
0839205	950	GENERATOR SET, GASOLINE ENGINE	PRO5000M	1007502	ONAN CORP	WS-WSSH	NAVST	1,945.00	6115	465457
1179102	950	GENERATOR, DIESEL	30DGAD	J910431218	ONAN CORP	WS-WSSH	000	20,668.00	6115	NAS2 12674
1179103	950	GENERATOR, DIESEL	30DGAD	K910432594	ONAN CORP	WS-WSSH	000	20,668.00	6115	NAS2 12674
1235734	112	GENERATOR	MEP007A	UZ00557	CONSOLIDATED DIESEL ELECTRIC C	WS-156	000	39,546.00	6115	R13483109A
1236148	950	GENERATOR	12.50C18R/16095AB	C820615259	ONAN CORP	WS-WSSH	DSRVC	1,800.00	6115	R13483322-3
1236153	950	GENERATOR	MEP005A	1197	LIBBY CORP F-LIBBY WELDING CO	WS-WSSH	000	6,413.00	6115	R13483322-8
1550960	404	GENERATOR, DIESEL	250SR4E	50927-1	KATO ENGINEERING	WS-150	000	41,000.00	6115	JSC290
1930463	104	GENERATOR	COMMERCIAL4500	E000099784	CUMMINS ENGINE CO	WS-104	MED-2	6,115.00	6115	812762
1930704	112	GENERATOR, PORTABLE	NORTH STAR 8000IPG	6012479	HONDA MOTOR CO LTD	WS-112	000	1,800.00	6115	823888
1931822	950	SET, GENERATOR	D398	61070-2-G	CATERPILLAR TRACTOR CO	WS-WSSH	000	70,000.00	6115	DD1149
1931823	950	SET, GENERATOR	SR-4	59BH3020	CATERPILLAR TRACTOR CO	WS-WSSH	000	25,000.00	6115	DD1149
1930099	207	SOLAR POWER SYSTEM	PSC-120	120-9808-0178	PHOTOCOMM	WS-119	000	13,775.00	6117	794099
1930651	112	GENERATOR, MOTOR	A700	524	ESSEX ELECTRO ENGINEERS INC	WS-156	YARD	513,492.00	6125	SF122
0175183	950	POWER SUPPLY	HR60-8COV	80021-4	SYSTRON-DONNER MICROWAVE DIV	WS-WSSH	TEST	1,024.00	6130	R11499192
0328036	950	POWER SUPPLY	DCR40-70B	2059	SORENSEN INDUSTRIES INC	WS-WSSH	RWY20	2,075.00	6130	425490
0328037	950	POWER SUPPLY	DCR40-70B	2060	SORENSEN INDUSTRIES INC	WS-WSSH	RWY20	2,075.00	6130	425490
0329011	117	POWER SUPPLY	BAP-40-1.5-P	87-8-4148	THERMO VOLTEK CORP	WS-121	000	2,450.00	6130	433142
1235726	950	CONVERTER, FREQUENCY	HFGA2075208	989015	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY20	25,600.00	6130	455036
1235727	950	CONVERTER, FREQUENCY	HFGA2075208	989016	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY20	25,600.00	6130	455036
1235728	950	CONVERTER, FREQUENCY	HFGA2075208	990193	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	25,600.00	6130	455036
1235729	950	CONVERTER, FREQUENCY	HFGA2075208	989014	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	24,347.00	6130	465472
1235731	950	CONVERTER, FREQUENCY	HFGA2075208	990195	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	24,347.00	6130	465472
1236245	950	CONVERTER, FREQUENCY	HFGA2075208	990197	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	24,347.00	6130	465472
1236246	950	CONVERTER, FREQUENCY	HFGA2075208	990196	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	24,347.00	6130	465472
1236247	950	CONVERTER, FREQUENCY	HFGA2075208	990194	RAPID POWER TECHNOLOGIES	WS-WSSH	RWY17	24,347.00	6130	465472
1552121	950	POWER SUPPLY	DCS33-33E	9821177	SORENSEN	WS-WSSH	000	1,345.00	6130	794569
1930715	950	POWER CONVERTER	DFGA4075208	201033	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930716	950	POWER CONVERTER	DFGA4075208	201038	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930717	950	POWER CONVERTER	DFGA4075208	201034	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930718	950	POWER CONVERTER	DFGA4075208	201037	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930719	950	POWER CONVERTER	DFGA4075208	201035	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930720	950	POWER CONVERTER	DFGA4075208	201032	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930721	950	POWER CONVERTER	DFGA4075208	201031	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930722	950	POWER CONVERTER	DFGA4075208	201036	RAPID POWER TECHNOLOGIES	WS-WSSH	000	24,000.00	6130	822653
1930150	950	POWER SUPPLY	FE SERIES	FER7K00387	BEST POWER TECHNOLOGY INC	WS-WSSH	000	4,800.00	6150	794758

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1930230	950	LIGHTS, PAPI	L-880B	NONE	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY23	10,513.00	6210	801746
1930706	950	LIGHTS, PAPI	L-880-B	21,31,41,131	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY23	9,486.00	6210	T-92726
1930707	950	LIGHTS, PAPI	L880-B	91-101-111-121	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY17	9,486.00	6210	T-92726
1930708	950	LIGHTS, PAPI	L880-B	11-161-141-151	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY17	9,486.00	6210	T-92726
1930709	950	LIGHTS, PAPI	L880-B	51-81-61-71	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY20	9,486.00	6210	T-92726
1930710	950	LIGHTS, PAPI	L880-B	221-211-251-231	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY20	9,486.00	6210	T-92726
1930711	950	LIGHTS, PAPI	L880-B	171-181-201-191	AIRPORT SYSTEMS INTL INC.	WS-WSSH	RWY35	9,486.00	6210	T-92726
0325866	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	186	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0325867	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	204	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0325868	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	197	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0325869	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	160	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0325870	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	168	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY20	18,038.00	6230	R82232
0325871	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	178	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0325872	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	177	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY17	18,038.00	6230	R82232
0326014	950	SEARCHLIGHT SET TRAILER MOUNT	78002-1	179E	BALLANTINE OF OMAHA/STRONG	WS-WSSH	RWY20	18,038.00	6230	R82232
0838416	950	SEARCHLIGHT	AN/TVS3	37	VERO INC	WS-WSSH	RWY20	25,000.00	6230	R114991
0838417	950	SEARCHLIGHT	AN/TVS3	59A	STRONG ELECTRIC CORP	WS-WSSH	RWY20	25,000.00	6230	R114991
0838418	950	SEARCHLIGHT	AN/TVS3	80	VERO INC	WS-WSSH	RWY20	25,000.00	6230	R11499167
0838419	950	SEARCHLIGHT	AN/TVS3	42A	STRONG ELECTRIC CORP	WS-WSSH	RWY17	25,000.00	6230	R11499167
0838420	950	SEARCHLIGHT	AN/TVS3	43	VERO INC	WS-WSSH	RWY17	25,000.00	6230	R11499167
0838421	950	SEARCHLIGHT	AN/TVS3	41	VERO INC	WS-WSSH	RWY17	25,000.00	6230	R11499167
1922486	104	DEFIBRILLATOR LIFEPAK 12	VLP12-02-000238	11601241	MEDTRONIC PHYSIO-CONTROL CORP	WS-104	000	19,640.00	6515	JSC290
1930546	260	SYSTEM, NAVIGATION SATELLITE	33302-51	224016579	TRIMBLE NAVIGATION LTD	WS-101	206	11,995.00	6605	814267
1931759	261	SYSTEM, GLOBAL POSITIONING	GEOEXPLORER	4423E00345	TRIMBLE NAVIGATION LTD	WS-101	ENVIR	4,650.00	6605	200157
0018755	207	MULTIMETER DIGITAL	8842A	4622294	FLUKE CORP	WS-119	000	1,140.00	6625	445890
0019146	304	SWEEP GENERATOR	22	H91011593	WAVETEK SAN DIEGO INC	WS-300	BKR2	1,695.00	6625	467978
0019165	207	MULTIMETER	8060A	5020283	FLUKE CORP	WS-119	000	408.00	6625	472819
0040810	205	OSCILLOSCOPE W/MULTIMETER	465DM44	B305106	TEKTRONIX INC	WS-203	151	2,472.00	6625	R77152
0040811	116	CURRENT TRACER	P26	539492	AMPROBE INSTRUMENT DIV OF CORE	WS-100	ENG	675.00	6625	768366
0172300	950	ATTRNUATOR, VARIABLE	P382A	9174	HEWLETT-PACKARD CO	WS-WSSH	TEST	1,925.00	6625	R11498113
0172304	950	METER, POWER	436A	2604A23085	HEWLETT-PACKARD CO	WS-WSSH	TEST	3,750.00	6625	R11498113
0172308	950	METER PEAK POWER	8900D	2132A00438	HEWLETT-PACKARD CO	WS-WSSH	TEST	3,170.00	6625	R11498113
0215717	207	ANALYZER, SPECTRUM, MAINFRAME	180TR	2340A02101	HEWLETT-PACKARD CO	WS-200	161	3,033.00	6625	GSFC20-4
0215718	207	ANALYZER, SPECTRUM, PLUG-IN	8557A	2229A02781	HEWLETT-PACKARD CO	WS-200	161	6,161.00	6625	GSFC 20-4
0240863	950	OSCILLOSCOPE	2465	B050260	TEKTRONIX INC	WS-WSSH	TEST	6,700.00	6625	R11498113
0250345	950	OSCILLOSCOPE	2465	8050172	TEKTRONIX INC	WS-WSSH	NAVST	6,700.00	6625	DD 1149
0250350	950	COUNTER, MICROWAVE PULSE	451	3233	EIP MICROWAVE INC	WS-WSSH	RWY20	15,800.00	6625	DD 1149
0250353	950	COUNTER MICROWAVE PULSE	451	3242	EIP MICROWAVE INC	WS-WSSH	TEST	15,800.00	6625	R11498
0250358	950	GENERATOR PULSE	802	E6350350	WAVETEK SAN DIEGO INC	WS-WSSH	TEST	1,200.00	6625	R11498113
0250367	950	MULTIMETER DIGITAL	3466A	1716A24580	HEWLETT-PACKARD CO	WS-WSSH	TEST	1,400.00	6625	R11498113
0323164	205	GENERATOR SIGNAL BENCH TYPE	606A	30105223	HEWLETT-PACKARD CO	WS-203	151	1,350.00	6625	D71103
0323172	205	GENERATOR SWEEP 30 MHZ	164	277404	WAVETEK SAN DIEGO INC	WS-203	151	1,159.00	6625	R77094
0323173	205	GENERATOR SWEEP 30 MHZ	164	307175	WAVETEK SAN DIEGO INC	WS-203	151	1,159.00	6625	R77094
0324010	117	MEGGER, INSULATION TESTER	NONE	8719	AVO BIDDLE INSTRUMENTS FMLY	WS-121	000	550.00	6625	R76115
0324049	205	MULTIMETER,DIGITAL	8350A	19011	FLUKE CORP	WS-203	151	1,649.00	6625	R75138
0324191	420	GENERATOR FUNCTION	143	E299717	WAVETEK ROCKLAND CP F-ROCKLAND	WS-101	210	771.00	6625	R79074
0324517	207	GENERATOR SIGNAL	S1318A	1576	MOTOROLA INC	WS-119	000	887.00	6625	D73065
0324530	207	METER VOLT ELECTRONIC	410C	34400802	HEWLETT-PACKARD CO	WS-119	000	300.00	6625	D71103
0324580	201	ANALYZER, VIDEO	VA-48	3433687M	SENCORE INC	WS-203	108	1,508.00	6625	R84095
0324668	205	INDICATOR DIGITAL TRANSDUCER	DS-100-T2-1	64942	EMERSON ELECTRIC CO DORIC	WS-203	151	2,985.00	6625	R81019
0325073	205	GENERATOR SWEEP	164	286666	WAVETEK SAN DIEGO INC	WS-203	151	1,159.00	6625	R82042
0325535	207	MEGOHMMETER	1862C	821	GENRAD INC EMT ELECTRONIC TEST	WS-119	000	310.00	6625	R76053
0325818	950	ATTENUATOR, VARIABLE	P382A	208643	HEWLETT-PACKARD CO	WS-WSSH	TEST	1,004.00	6625	R82241
0325820	950	METER, POWER	436A	1505A00170	HEWLETT-PACKARD CO	WS-WSSH	TEST	2,700.00	6625	R82241
0326984	950	ATTRNUATOR, VARIABLE	P382A	5887	HEWLETT-PACKARD CO	WS-WSSH	TEST	1,100.00	6625	R82241
0327787	251	ANALYZER, INDUCTANCE	LC-75	4652096M	SENCORE INC	WS-203	115	995.00	6625	424201
0329284	207	MULTIMETER	8024A	2690571	FLUKE CORP	WS-119	000	169.00	6625	R16188020

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0329402	950	MULTIMETER DIGITAL	8060A	4310294	FLUKE CORP	WS-WSSH	TEST	359.00	6625	437870
0703613	420	VOLTMETER DIGITAL	3465A	1621A14572	HEWLETT-PACKARD CO	WS-101	212	550.00	6625	GSFC20-4
0703661	207	RF SECTION SPECTRUM ANALYZER	8553B	1215A02941	HEWLETT-PACKARD CO	WS-205	000	2,282.00	6625	GSFC 20-4
0703705	158	OSCILLOSCOPE	180D	1340A01152	HEWLETT-PACKARD CO	WS-101	210C	1,223.00	6625	GSFC 20-4
0703857	207	PLUG-IN, FOUR CHANNEL	1804A	0971A01305	HEWLETT-PACKARD CO	WS-200	161	1,054.00	6625	GSFC20-4
0772751	950	OSCILLOSCOPE W/MULTIMETER	465DM44	B305108	TEKTRONIX INC	WS-WSSH	RWY35	2,472.00	6625	R77152
0772904	950	OSCILLATOR	5257A	1408A00291	HEWLETT-PACKARD CO	WS-WSSH	TEST	2,200.00	6625	R82241
0772908	205	MULTIMETER DIGITAL	8375A	810033	FLUKE CORP	WS-203	151	2,317.00	6625	R77151
0773006	207	MULTIMETER DIGITAL	245	40115	DATA PRECISION	WS-119	000	180.00	6625	R81036
0793171	207	ANALYZER, SPECTRUM	8552B	1250A03298	HEWLETT-PACKARD CO	WS-150	000	2,956.00	6625	GSFC 20-4
0793200	207	ANALYZER, SPECTRUM	141T	1502A08921	HEWLETT-PACKARD CO	WS-150	000	1,994.00	6625	GSFC 20-4
0793202	207	ANALYZER, SPECTRUM	8555A	1545A05725	HEWLETT-PACKARD CO	WS-150	000	7,105.00	6625	GSFC 20-4
0838207	950	MULTIMETER	87	46660259	FLUKE CORP	WS-WSSH	TEST	252.00	6625	448120
0838310	405	COUNTER ELECTRONIC	5233L	413-00820	HEWLETT-PACKARD CO	WS-400	BKR2	700.00	6625	R16188020
0838534	207	TESTER, TRANSMISSION LINE	LM106	9365	HELPER INSTRUMENTS CO	WS-WSMR	123	272.00	6625	455779
0838723	950	MEGGER	212359	389	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	720.00	6625	454946
0838725	117	MEGGER	212359	389	AVO BIDDLE INSTRUMENTS FMLY	WS-121	000	751.00	6625	456650
0839142	201	METER, POWER	436A	2709A30508	HEWLETT-PACKARD CO	WS-203	108	3,402.00	6625	T-90375
0839183	201	CALIBRATION SYSTEM	IIA-B807	143	WEINSCHEL ENGINEERING CO	WS-203	108	23,000.00	6625	T-90378
0839997	117	SURVEYOR, AC MOTOR/LOAD	PMT2A	91035022	ESTERLINE-ANGUS INSTRUMENT CP	WS-121	000	5,431.00	6625	469428
1005416	214	CAMERA/CONTROLLER, HOLOGRAPHIC	HC300	171	NEWPORT/KLINGER FRMLY NEWPORT	WS-201	135	14,400.00	6625	475488
1005844	950	COMPONENT TESTER	540	168-01403	BK PRECISION	WS-WSSH	TEST	1,006.00	6625	483671
1005855	950	DECADE BOX	240C	NONE	CLAROSTAT MFG CO INC	WS-WSSH	TEST	602.00	6625	483672
1005873	207	POWER ANALYST	4381	7502	BIRD ELECTRONIC CORP	WS-WSSH	WOCC	1,109.00	6625	483662
1235936	116	SCOPEMETER	97	9.444E+11	FLUKE CORP	WS-100	ENG	1,753.00	6625	494039
1236325	207	ANALYZER, COMMUNICATIONS	R2600B/HS	496KSL0031	MOTOROLA COMMUNICATIONS GROUP	WS-119	000	11,200.00	6625	T-90513
1236330	420	REMOTE INTERFACE	611-2	339847	TUSTIN ELECTRONICS CO	WS-101	210	13,260.00	6625	9-95684
1236397	950	METER, PEAK POWER	8900D	3303U00208	HEWLETT-PACKARD LTD	WS-WSSH	TEST	3,760.00	6625	763064
1295524	207	SCOPEMETER	97	DM6162567	FLUKE CORP	WS-119	000	1,950.00	6625	764320
1446233	420	OSCILLOSCOPE	321	4055	TEKTRONIX INC	WS-101	212	1,000.00	6625	NASA 1618
1551240	116	TESTER, GROUND RESISTANCE	3730	NONE	AEMC CORP	WS-100	ENG	2,195.00	6625	T-91674
1551348	116	RECORDER, CHART	DASH10A78	9.70E+259	ASTRODATA SYSTEMS CORP	WS-112	CONST	14,000.00	6625	T-91807
1602845	207	MULTIMETER, DIGITAL	87	47750137	FLUKE CORP	WS-119	000	385.00	6625	NASA 1618
1654737	159	METER	ONETOUCH	7484040	FLUKE CORP	WS-101	110	5,167.00	6625	812729
1662194	950	POWER METER, PORTABLE	E4417A	GB41291632	AGILENT TECHNOLOGIES INC	WS-WSSH	000	5,706.00	6625	#159589
1662195	950	POWER METER, PORTABLE	E4417A	GB41291633	AGILENT TECHNOLOGIES INC	WS-WSSH	000	5,706.00	6625	#159589
1662221	950	COUNTER, FREQUENCY	585C	5104-1719	HENSLEY TECHNOLOGIES, INC	WS-WSSH	000	11,197.00	6625	#176711
1662222	950	COUNTER, FREQUENCY	585C	5104-1718	HENSLEY TECHNOLOGIES, INC	WS-WSSH	000	11,197.00	6625	#176711
1914942	950	ANALYZER	HP8991A	3621A01072	HEWLETT-PACKARD CO	WS-WSSH	000	13,660.00	6625	D810651
1922606	104	MONITOR, DEFIBRILLATOR	LIFEPAK12	11615020	MEDTRONIC PHYSIO-CONTROL CORP	WS-104	M-1	19,640.00	6625	JSC290
1930448	950	COUNTER, FREQUENCY	5345A	UNKNOWN	HEWLETT-PACKARD CO	WS-WSSH	TEST	6,400.00	6625	R12 01 82
1930465	261	METER, CONTACT	300M	163740B	STEVENS MFG CO	WS-101	000	1,435.00	6625	812470
1930497	111	INSTRUMENT, EARTH TESTER	GP-1	100849	AMPROBE INSTRUMENT DIV OF CORE	WS-112	SHOP	1,455.00	6625	813269
1931034	6	KIT, NOISE DOSIMETER	Q100	755-Q100105K	QUEST ELECTRONICS	WS-101	139	9,149.00	6625	T-93085
1931959	950	SET, ELECTRONIC TEST	656622	16	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	10,361.00	6625	990107563
1931960	950	SET, ELECTRONIC TEST	656622	22	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	10,361.00	6625	990107563
1931961	950	SET, ELECTRONIC TEST	656622	34	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	10,361.00	6625	990107563
1931962	950	SET, ELECTRONIC TEST	656622	14	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	10,361.00	6625	990107563
2504180	950	SENSOR, PEAK POWER	E9327A	US40441869	AGILENT TECHNOLOGIES INC	WS-WSSH	000	2,957.00	6625	NNK04MB93D
2504181	950	SENSOR, PEAK POWER	E9327A	US40441868	AGILENT TECHNOLOGIES INC	WS-WSSH	000	2,957.00	6625	NNK04MB93D
2504182	950	METER, DUAL CHANNEL	E4417A	GB41291929	AGILENT TECHNOLOGIES INC	WS-WSSH	000	5,687.00	6625	NNK04MB93D
3020166	950	OSCILLOSCOPE, DIGITAL	TDS3054B	B031060	TEKTRONIX INC	WS-WSSH	000	8,971.00	6625	NN04MB92D
3020167	950	OSCILLOSCOPE, DIGITAL	TDS3054B	B031013	TEKTRONIX INC	WS-WSSH	000	8,971.00	6625	NN04MB92D
3020168	950	OSCILLOSCOPE, DIGITAL	TDS3054B	B031050	TEKTRONIX INC	WS-WSSH	000	8,971.00	6625	NN04MB92D
3020385	950	COUNTER, MICROWAVE	585C	5104-1774	PHASE MATRIX	WS-WSSH		10,450.00	6625	NNK04MB94P
0839044	221	AMPEROMETRIC DETECTOR	PAD2	902207	DIONEX CORPORATION	WS-200	STORG	5,789.00	6630	464141
1005831	261	SURVEYOR	SVR3DL	14772	HYDROLAB CORP	WS-638	000	9,075.00	6630	483699

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1930093	261	ANALYZER WATER	FC4000	193705R	WIP OYSTER TECK	WS-101	EN2	5,995.00	6630	794885
1930343	261	METER, CONTACT	TYPEKLL	163218B	STEVENS COMPANY INC	WS-637	000	1,435.00	6630	810483
1931032	172	ANALYZER, LEAK RATE	FITTESTER 3000	972	OCCUPATIONAL HEALTH DYNAMICS	WS-101	SAFTY	6,995.00	6630	834966
1931963	950	REFLECTOMETER, METER	656000	7824	AVO BIDDLE INSTRUMENTS FMLY	WS-WSSH	000	5,141.00	6635	990092559
0326117	207	BINOCULARS	NONE	52627	UNKNOWN	WS-119	000	165.00	6650	R82142
0326118	207	BINOCULARS	M17	46431	UNKNOWN	WS-119	000	165.00	6650	R81035
0838459	158	MICROSCOPE	31-22-70	UNKNOWN	CAMBRIDGE INSTR INC OPT SYS DV	WS-101	210C	710.00	6650	454465
1551413	158	MICROSCOPE, FIBER OPTIC	WF10X	NONE	AMP INC F-ACFT MARINE PRODUCTS	WS-101	210C	1,015.00	6650	784360
1930374	207	OSCILLOSCOPE	2235L	B084982	TEXTRONIX INC	WS-119	000	1,042.00	6650	SF-122
1930419	950	OSCILLISCOPE	THS720A	B037830	TEKTRONIX INC	WS-WSSH	HUB	2,180.00	6650	T-92520
0328165	950	WIND REPORTER	2150	102	QUALIMETRICS F-WEATHER MEASURE	WS-WSSH	TOWER	8,395.00	6660	425442
1550790	172	HEAT STRESS MONITOR	HS3600	1499	METROSONICS INC	WS-101	SAFTY	1,721.00	6660	774234
0839035	261	REEL, MANUAL	2135	EER847	WESTBAY INSTRUMENT INC	WS-638	000	5,279.00	6665	463922
0839162	261	REEL, MOTORIZED CABLE	9009	MER1004	WESTBAY INSTRUMENT INC	WS-638	000	32,993.00	6665	463922
1236440	172	ALARM, PERSONAL	2100L	C210552	MINE SAFETY APPLIANCES CO DBA	WS-101	000	1,940.00	6665	762840
1295469	261	SAMPLING SYSTEM	2522	PCI1342	WESTBAY INSTRUMENT INC	WS-638	000	28,987.00	6665	763677
1295632	261	SAMPLING SYSTEM	2522	PC11072	WESTBAY INSTRUMENT INC	WS-637	000	28,987.00	6665	463922
1550857	172	MONITOR, VEMS	1310	PS1205W	TELAIRE SYSTEMS INC	WS-101	SAFTY	1,374.00	6665	774751
1551319	172	MONITOR, AIR	PASSPORT	C4-33451	MINE SAFETY APPLIANCES CO DBA	WS-101	000	2,283.00	6665	782771
1551320	172	MONITOR, AIR	PASSPORT	C4-33456	MINE SAFETY APPLIANCES CO DBA	WS-101	SAFTY	2,283.00	6665	782771
1551321	172	MONITOR, AIR	PASSPORT	C4-33441	MINE SAFETY APPLIANCES CO DBA	WS-101	SAFTY	2,283.00	6665	782771
1552112	261	TOOL, PACKER INFLATION	6018	NONE	WESTBAY INSTRUMENT INC	WS-638	000	6,232.00	6665	463922
1602803	172	METER, SOUND LEVEL	2236	1856461	BRUEL AND KJAER INSTRUMENTS	WS-101	000	4,050.00	6665	T-90917
0329573	950	THEODOLITE	SDM3F-06	90101	SOKKIA CORP	WS-WSSH	HUB	9,108.00	6675	441528
1295637	116	TOTAL SURVEYING STATION	SET5	116536	SOKKIA CORP	WS-100	ENG	8,000.00	6675	NASA1618
1552070	260	MAPPING SYSTEM GEOEXPLORER	GEOEXPLORER II	10004879	TRIMBLE NAVIGATION LTD	WS-101	206	2,998.00	6675	793878
1551587	261	METER, CONTACT	300M	15934197B	LEUPOLD AND STEVENS INC	WS-637	000	1,340.00	6680	T-91932
0329332	214	CALIBRATOR, TEMPERATURE	M330	NONE	MIKRON INSTRUMENT CO INC	WS-201	134	13,485.00	6685	435145
1236415	116	MANOMETER	530	LM8151	ALNOR INSTRUMENT CO	WS-100	ENG	545.00	6685	763456
1236417	224	GAUGE, PRESSURE	0-300PSI	CMM119461	DRESSER IND/HEISE PLANT F-IND-	WS-200	LABCN	1,680.00	6685	762543
1552077	261	SAMPLING SYSTEMS	2522	PCI2306	WESTBAY INSTRUMENT INC	WS-638	000	18,350.00	6695	T-92055
1602880	172	METER, AIR VELOCITY	8346	99050082	TSI INC F-THERMO-SYSTEMS INC	WS-101	SAFTY	995.00	6695	802270
1930036	261	CONTROLLER BOX	3013	14512	QED ENVIRONMENTAL SYSTEMS INC	WS-638	000	2,662.00	6695	794885
1931132	6	SYSTEM, 8 STAGE SAMPLER	10-709	0602-3260	THERMO ANDERSON	WS-101	139	6,000.00	6695	835661
1931567	207	TRANSMITTER/RECEIVER	4934A	3049U08915	HEWLETT PACKARD CO DIS	WS-119	000	2,895.00	6695	851056
1295535	104	CAMERA, VIDEO	AD850	11951257	AMERICAN DYNAMICS	WS-104	POLE	695.00	6710	765067
1373773	104	CAMERA, STILL PICTURE	FM2	FAL499300796	LOGITECH INC	WS-104	000	600.00	6720	GSFC 20-
1551842	117	CAMERA, DIGITAL	PC600	AK6L006952	EPSON AMERICA INC	WS-121	000	685.00	6720	791800
1602871	950	CAMERA,DIGITAL	MVCFD81	95908	SONY CORP	WS-WSSH	OPERA	745.00	6720	T92295
1602876	122	CAMERA, DIGITAL	MAVICA	78631	SONY CORP	WS-120	PROP	779.00	6720	801970
1602878	4	CAMERA	D-600L	4141213	OLYMPUS OPTICAL CO LTD	WS-100	126	800.00	6720	T22C-095
1606251	171	CAMERA, VIDEO FLEX CAM	999-2000-2N1D	N529537	VIDEO LABS INC	WS-101	000	900.00	6720	D6281511
1654794	1	CAMERA, DIGITAL	C-3000 ZOOM	146700744	OLYMPUS OPTICAL CO LTD	WS-100	117E	765.00	6720	T-92657
1930090	116	CAMERA	850K	3081591	OLYMPUS OPTICAL CO LTD	WS-100	ENG	700.00	6720	795140
1930163	207	CAMERA, DIGITAL	MVC-FD71	180402	SONY CORP	WS-CABA	000	700.00	6720	801226
1930182	260	CAMERA,DIGITAL	DSDC210	EKE74403169	EASTMAN KODAK CO	WS-101	204	1,000.00	6720	794109
1930987	112	CAMERA, DIGITAL	MVC-FD75	1489942	SONY CORP	WS-112	000	630.00	6720	834040
1931149	214	CAMERA	FMD-3D EYE TREK	20800005	OLYMPUS OPTICAL CO LTD	WS-201	139	2,668.00	6720	835094
0837892	106	READER/PRINTER	RP502	360376	MINOLTA CORP	WS-100	DRAFT	3,497.00	6730	445664
1551544	207	PROJECTOR, MULTIMEDIA	PT-L592U	,SL7420236	MATSUSHITA GRAPHIC COMM LTD	WS-119	000	4,588.00	6730	T-91959
1551545	215	PROJECTOR, MULTIMEDIA	PT-L592U	WL7420250	MATSUSHITA GRAPHIC COMM LTD	WS-110	000	4,588.00	6730	T-91959
1930558	262	PROJECTOR	DP1100	3UW01200149	KODAK CANADA LTD	WS-101	111	3,850.00	6730	814657
1930885	172	PROJECTOR	M1KY	12185	MITSUBISHI KASEI	WS-101	SAFTY	1,995.00	6730	832233
1930897	170	PROJECTOR	SL1U	1007069	MITSUBISHI ELECTRIC CORP	WS-101	000	2,295.00	6730	832719
1931492	6	PROJECTOR	V-807	VS1AA3821236	PLUS CORP	WS-101	137	1,595.00	6730	845489
1931810	117	PROJECTOR	3300MP	84SMC41	DELL COMPUTER CORP F-PC'S LTD	WS-121	000	1,975.00	6730	854306
1931974	100	PROJECTOR	TDP-SW20	94635980	TOSHIBA HOSHASEN CO LTD	WS-100	000	990.00	6730	861619

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1551162	104	LENS	H16Z7516AMS	NONE	COMPUTAR	WS-500	POLE	800.00	6760	TX566165SMD
1551165	104	LENS	H16Z7516AMS	NONE	COMPUTAR	WS-200	ROOF	800.00	6760	TX566165SMD
1552119	950	CAMERA CONTROLLER UNIT	VPS1300	20253	VICON INDUSTRIES INC	WS-WSSH	000	1,100.00	6760	794622
1930044	950	CAMERA	VC284-64	21469	VICON INDUSTRIES INC	WS-WSSH	RV	2,305.00	6760	794622
0325739	207	COMPUTER	5150176	17228305150	INTERNATIONAL BUSINESS MACHINE	WS-WSSH	WOCC	2,494.00	7021	R85089
0325902	207	COMPUTER	5160	60631235160	INTERNATIONAL BUSINESS MACHINE	WS-119	000	1,654.00	7021	R85074
0328022	251	COMPUTER	2550	4641AK1B1378	COMPAQ COMPUTER CORP	WS-203	115	2,840.00	7021	425006
0328926	122	COMPUTER	2551	4734AM1B0356	COMPAQ COMPUTER CORP	WS-120	CAGE	2,949.00	7021	435453
0329905	406	COMPUTER	2660	1821AL4B0066	COMPAQ COMPUTER CORP	WS-400	000	4,129.00	7021	444179
0800556	104	COMPUTER, MICRO	T4400C	3321559	TOSHIBA AMERICA INC	WS-104	000	4,300.00	7021	GSFC20-4
0838564	207	COMPUTER	386/20E	4932HS1H0125	COMPAQ COMPUTER CORP	WS-203	117	4,716.00	7021	455084
0838847	224	COMPUTER	386/33	4934HAB30059	COMPAQ COMPUTER CORP	WS-200	LABCN	11,002.00	7021	456187
0838904	420	COMPUTER	DV31BTB-A	WF00629023	DIGITAL EQUIPMENT CORP	WS-101	212	9,880.00	7021	458079
0839479	122	COMPUTER	386/20E	4048HS9H1193	COMPAQ COMPUTER CORP	WS-120	CAGE	3,120.00	7021	469448
0839887	8	COMPUTER	PA8016U	8123470	TOSHIBA AMERICAN INFO SYSTEMS	WS-364	000	4,734.00	7021	474055
0839950	201	COMPUTER	386/20E	4130HBF10652	COMPAQ COMPUTER CORP	WS-203	108	2,530.00	7021	473790
1005574	122	COMPUTER	486/33M	4148HBN10446	COMPAQ COMPUTER CORP	WS-120	CAGE	4,012.00	7021	480329
1005743	122	COMPUTER	486/33M	6213HBN20069	COMPAQ COMPUTER CORP	WS-120	CAGE	3,031.00	7021	482353
1235438	207	COMPUTER	LITE25	6225HBG41963	COMPAQ COMPUTER CORP	WS-119	000	2,457.00	7021	484146
1235700	420	COMPUTER	47DBM-B9B01	KA312J2621	DIGITAL EQUIPMENT CORP	WS-101	210	20,819.00	7021	490867
1235951	950	COMPUTER	486/33M	3325HBN20159	COMPAQ COMPUTER CORP	WS-WSSH	NAVAD	1,853.00	7021	493263
1236200	420	COMPUTER	SLS7500	1-18-21-1220	CONCURRENT COMPUTER CORP	WS-155	000	10,000.00	7021	R11494041
1236413	420	BASE UNIT	450ZMB9A01	KA213K5588	DIGITAL PROCESSING SYSTEMS	WS-101	210	5,293.00	7021	763017
1236465	950	COMPUTER	2850A	6427HFL50675	COMPAQ COMPUTER CORP	WS-WSSH	OPS	5,843.00	7021	T-90714
1295508	116	COMPUTER	95LX	SG32902443	HEWLETT-PACKARD CO	WS-100	ENG	506.00	7021	764291
1295677	172	COMPUTER	BABYAT	3133739	GATEWAY COMPANIES INC	WS-101	SAFTY	1,899.00	7021	766735
1354816	122	COMPUTER, MICRO	PROLINEA NET1/25S	6407HFH31155	COMPAQ COMPUTER CORP	WS-120	CAGE	1,658.00	7021	JSC290
1446108	117	COMPUTER	THINK PAD	23KK134	INTERNATIONAL BUSINESS MACHINE	WS-121	000	1,109.00	7021	494063
1446131	420	COMPUTER	PB7RBXA	N1516M9779	DIGITAL EQUIPMENT CORP	WS-101	210	26,136.00	7021	767633
1446132	420	COMPUTER	9187AR64	M5045893-001	MODCOMP	WS-101	210	36,675.00	7021	501010
1446249	140	COMPUTER	XI MTOWER	5154	XI COMPUTER CORP.	WS-101	211	3,289.00	7021	T-90841
1449257	122	COMPUTER, MICRO	PROLINEA NETL33S	6510HJB30521	COMPAQ COMPUTER CORP	WS-120	CAGE	1,658.00	7021	9-19349#7
1449267	122	COMPUTER, MICRO	PROLINEA NETL33S	6510HJB30563	COMPAQ COMPUTER CORP	WS-120	CAGE	1,658.00	7021	JSC-290
1449268	122	COMPUTER, MICRO	PROLINEA NETL33S	6510HJB30574	COMPAQ COMPUTER CORP	WS-120	CAGE	1,658.00	7021	9-19349#7
1550622	6	COMPUTER	1200	US61050537	HEWLETT-PACKARD CO BOISE DIV	WS-101	137	5,800.00	7021	772812
1550721	202	COMPUTER	BABY TOWER	NONE	INFORMATION SYSTEMS SECTION	WS-203	136B	1,700.00	7021	773258
1550781	170	COMPUTER	P5-100	60046618	INFOTEL INC	WS-020	108	1,400.00	7021	T-91311
1550920	157	COMPUTER	PENTIUM MIDTOWER	9600000556	COMPUTER SERVICE CORP	WS-101	117	1,500.00	7021	T-91385
1550923	105	COMPUTER	PENTIUM MIDTOWER	9600000557	COMPUTER SERVICE CORP	WS-100	223	1,500.00	7021	T-91385
1550975	207	COMPUTER	PENTIUM TOWER	9600003941	COMPUTER SERVICE CORP	WS-119	000	2,144.00	7021	775093
1550981	202	COMPUTER	PENTIUM MIDTOWER	9600021994	COMPUTER SERVICE CORP	WS-203	136B	1,700.00	7021	775093
1551010	122	COMPUTER	PENTIUM MIDTOWER	9600018612	COMPUTER SERVICE CORP	WS-120	PROP	1,500.00	7021	T-91474
1551039	117	COMPUTER	P5-166	60063574	INFOTEL INC	WS-150	EXCES	2,200.00	7021	775594
1551089	106	COMPUTER	XIMTOWER	7225	XI COMPUTER CORP.	WS-100	DRAFT	2,000.00	7021	T-91371
1551105	111	COMPUTER	MINITOWER	1159	TOME COMPUTER SERVICE	WS-112	SHOP	1,100.00	7021	T-91473
1551143	100	COMPUTER	PENTIUM MIDTOWER	P9685535	COMPUTER SERVICE CORP	WS-100	201	1,600.00	7021	775842
1551156	104	COMPUTER	IPC6806S	96344023	AMERICAN ADVANTECH CORP	WS-104	BLKSE	1,164.00	7021	TX566158SMD
1551157	104	COMPUTER	IPC6806S	96344025	AMERICAN ADVANTECH CORP	WS-300	BLKSE	1,164.00	7021	TX566158SMD
1551158	104	COMPUTER	IPC6806S	96344015	AMERICAN ADVANTECH CORP	WS-200	161	1,164.00	7021	TX566158SMD
1551159	104	COMPUTER	IPC6806S	96327127	AMERICAN ADVANTECH CORP	WS-511	000	1,164.00	7021	TX566158SMD
1551160	104	COMPUTER	PENTIUM PRO	NONE	PRECISION SOLUTIONS INC	WS-104	AROOM	2,284.00	7021	TX566157SDD
1551398	117	COMPUTER	G5-166	7542930	GATEWAY COMPANIES INC	WS-150	EXCES	1,300.00	7021	784126
1551593	207	COMPUTER	PA1232UXCD	27389613	TOSHIBA AMERICA INC	WS-119	000	4,400.00	7021	785182
1551603	205	COMPUTER	PENTIUM TOWER	9700087986	PREMIO TECHNOLOGIES	WS-203	151	2,200.00	7021	784834
1551707	950	COMPUTER	MTB003	NONE	PACKARD BELL ELECTRONICS	WS-WSSH	RWY17	3,000.00	7021	DD1149
1551883	803	COMPUTER	266MMX	9440549	GATEWAY COMPANIES INC	WS-201	139	3,700.00	7021	792400
1551899	150	COMPUTER	8120	Y80311172	DFI INC USA	WS-120	C-2	2,985.00	7021	785108

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1551944	150	COMPUTER	PII MTOWER	12923	XI COMPUTER CORP.	WS-150	FLOOR	2,191.00	7021	793355
1551947	207	COMPUTER	XIPIIMTOWER	12853	XI COMPUTER CORP.	WS-119	000	1,972.00	7021	T-92099
1551948	112	COMPUTER	XIPIIMTOWER	12854	XI COMPUTER CORP.	WS-156	000	1,972.00	7021	T-92099
1551949	106	COMPUTER	XIPIIMTOWER	12859	XI COMPUTER CORP.	WS-100	DRAFT	1,972.00	7021	T92099
1551955	106	COMPUTER	XIPIIMTOWER	12858	XI COMPUTER CORP.	WS-100	DRAFT	1,972.00	7021	T-92099
1551999	803	COMPUTER	P-266	2656165	MIDWEST MICRO	WS-201	113	1,100.00	7021	793640
1552003	803	COMPUTER	P-266	2656164	MIDWEST MICRO	WS-101	116	1,100.00	7021	793640
1552005	803	COMPUTER	P-266	2656171	MIDWEST MICRO	WS-201	103	1,100.00	7021	793640
1552024	4	COMPUTER	P-300MMX	2654276	MIDWEST MICRO	WS-WSSH	000	1,100.00	7021	T-92114
1552025	950	COMPUTER	P-300MMX	2654274	MIDWEST MICRO	WS-100	ENG	1,100.00	7021	T-92114
1552036	219	COMPUTER	P-266	2655331	MIDWEST MICRO	WS-100	217A	1,100.00	7021	T-92115
1552060	157	COMPUTER	PENTIUMTP6A	9800089790	PREMIO TECHNOLOGIES	WS-101	117	2,840.00	7021	T-92117
1552110	215	COMPUTER	0	29474	MICROSYSTEMS DEVELOPMENT CORP	WS-203	108	1,513.00	7021	794254
1552132	122	COMPUTER	PENTIUMII	D8805P032	DTK COMPUTER INC	WS-120	SHIPP	1,648.00	7021	T-92153
1552148	105	COMPUTER	PENFTIUMII	D8805P034	DTK COMPUTER INC	WS-101	117	1,648.00	7021	T-92151
1552149	803	COMPUTER	PENTIUMII	D8805P022	DTK COMPUTER INC	WS-101	116	1,648.00	7021	T-92151
1651200	262	SERVER	POWEREDGE 2650	UNKNOWN	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	6,861.00	7021	841320
1654847	262	SERVER	POWEREDGE 2550	CL7J711	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	5,526.00	7021	832638
1700280	150	COMPUTER	BABYAT	4462076	GATEWAY COMPANIES INC	WS-150	CAGE	2,774.00	7021	S-67436ZC04
1930002	950	COMPUTER	PENTIUMII	UNKNOWN	RACKMOUNT COMPUTERS	WS-WSSH	000	2,805.00	7021	794552
1930003	950	COMPUTER	PENTIUMII	UNKNOWN	RACKMOUNT COMPUTERS	WS-WSSH	000	2,805.00	7021	794552
1930015	950	COMPUTER	PENTIUMII333MHZ	9800051816	PREMIO TECHNOLOGIES	WS-WSSH	000	1,232.00	7021	794809
1930046	262	COMPUTER	PENTIUMII400MHZ	29860	MICRO SYSTEM INC	WS-101	201	1,409.00	7021	794819
1930056	250	COMPUTER	PENTIUM300MMX	29865	MICRO SYSTEM INC	WS-200	203	7,330.00	7021	794819
1930063	122	COMPUTER	PENTIUM333MHZ	9800048489	PREMIO TECHNOLOGIES	WS-120	CAGE	1,232.00	7021	794809
1930083	116	COMPUTER	PENTIUM333MHZ	9800049318	PREMIO TECHNOLOGIES	WS-150	EXCES	1,394.00	7021	795022
1930114	170	COMPUTER	PENTIUM II	2727258	MIDWEST MICRO	WS-101	208	2,000.00	7021	800003
1930243	4	COMPUTER, LAPTOP	PCG-505TR	28987930 3409262	SONY CORP	WS-100	126	3,703.00	7021	803397
1930271	950	ALPHASERVER, DIGITAL	1600	D928CNJ1A263	COMPAQ COMPUTER CORP	WS-WSSH	OPERA	2,510.00	7021	T-92076
1930278	262	COMPUTER	PENTIUMIII	31874	MICROSYSTEMS DEVELOPMENT CORP	WS-101	117	2,100.00	7021	803806
1930281	105	COMPUTER	PENTIUMIII	31872	MICROSYSTEMS DEVELOPMENT CORP	WS-100	ACCT	2,100.00	7021	803806
1930282	171	COMPUTER	NONE	31921	MICROSYSTEMS DEVELOPMENT CORP	WS-101	000	2,100.00	7021	803960
1930305	803	COMPUTER, LAPTOP	PPI	0009286C-39791-98A	DELL COMPUTER CORP F-PC'S LTD	WS-100	000	3,958.00	7021	803913
1930360	2	COMPUTER, LAPTOP	PPI	Y1N6L	DELL COMPUTER CORP F-PC'S LTD	WS-100	117	3,407.00	7021	T-92483
1930459	117	FREQUENCY DRIVE	ACH401603032	2002200167	ABB PROCESS AUTOMATION	WS-121	000	1,545.00	7021	812552
1930543	1	COMPUTER, LAPTOP	PCG-5201	2.83085E+14	SONY CORP	WS-100	RA	3,297.00	7021	814589
1930590	6	COMPUTER, LAPTOP	LATITUDE CPX	96PN301	DELL COMPUTER CORP F-PC'S LTD	WS-101	103	2,488.00	7021	T-92658
1930626	116	COMPUTER	OPTIPLEX GX110	D2GW801	DELL COMPUTER CORP F-PC'S LTD	WS-150	EXCES	1,678.00	7021	821986
1930694	105	COMPUTER, LAPTOP	2628	78-GLKW5	IBM CANADA LTD	WS-100	100B	3,346.00	7021	823382
1930697	100	COMPUTER	PRECISION 330	72Z4L01	DELL COMPUTER CORP F-PC'S LTD	WS-100	201	2,071.00	7021	823842
1930845	207	COMPUTER	PCG0971L	28329030-3108639	SONY CORP	WS-119	000	1,669.00	7021	831424
1930855	218	COMPUTER	OPTIPLEX GX240	7H7V111	DELL COMPUTER CORP F-PC'S LTD	WS-200	111	1,136.00	7021	831676
1930872	262	COMPUTER	PRECISION 340	148Y311	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	1,402.00	7021	831971
1930875	106	COMPUTER	PRECISION 340	C4L2611	DELL COMPUTER CORP F-PC'S LTD	WS-100	DRAFT	1,313.00	7021	832233
1930878	106	COMPUTER	PRECISION 340	45L26LL	DELL COMPUTER CORP F-PC'S LTD	WS-100	DRAFT	1,313.00	7021	832233
1930881	106	COMPUTER	PRECISION 340	15L2611	DELL COMPUTER CORP F-PC'S LTD	WS-100	DRAFT	1,313.00	7021	832233
1930933	420	COMPUTER	PRECISION 530	1D9DB11	DELL COMPUTER CORP F-PC'S LTD	WS-101	000	3,549.00	7021	833063
1930949	172	COMPUTER	INSPIRON	8CRQD11	DELL COMPUTER CORP F-PC'S LTD	WS-020	N109B	1,933.00	7021	833523
1931009	262	COMPUTER	DIMENSION 4500S	FDXKL11	DELL COMPUTER CORP F-PC'S LTD	WS-101	206	1,439.00	7021	834498
1931013	262	COMPUTER	C810	8RXGL11	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	2,232.00	7021	834543
1931018	207	COMPUTER	V8 SYSTEM	21250203	ELECTRONIC SYSTEM POWER	WS-119	000	1,100.00	7021	T-93075
1931040	171	COMPUTER	LATITUDE X200	CV9NQ11	DELL COMPUTER CORP F-PC'S LTD	WS-101	208	2,338.00	7021	835123
1931103	950	COMPUTER	INSPIRION	DHYXR11	DELL COMPUTER CORP F-PC'S LTD	WS-WSSH	000	2,375.00	7021	835362
1931127	6	COMPUTER	LATITUDE C640	4N95T11	DELL COMPUTER CORP F-PC'S LTD	WS-101	137	2,329.00	7021	T-93117
1931175	116	DISPLAY UNIT	M992	CN04N7364760627NBKY	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	600.00	7021	836110
1931235	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028L04L	DELL COMPUTER CORP F-PC'S LTD	WS-101	206	711.00	7021	841320
1931246	100	COMPUTER	PRECISION 350	5YFH321	DELL COMPUTER CORP F-PC'S LTD	WS-100	201	1,768.00	7021	841561

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1931297	100	COMPUTER	PRECISION 350	3K4MC21	DELL COMPUTER CORP F-PC'S LTD	WS-100	201	1,883.00	7021	842284
1931308	104	COMPUTER	DIMENSION 4550	CMMMD21	DELL COMPUTER CORP F-PC'S LTD	WS-104	115	1,456.00	7021	842448
1931313	262	COMPUTER	DIMENSION 4550	CK1WG21	DELL COMPUTER CORP F-PC'S LTD	WS-101	111	1,434.00	7021	842611
1931321	105	COMPUTER	DIMENSION 4550	BWM9G21	DELL COMPUTER CORP F-PC'S LTD	WS-100	ACCT	1,434.00	7021	842580
1931341	803	COMPUTER	DIMENSION 4550	2BG2N21	DELL COMPUTER CORP F-PC'S LTD	WS-201	103	1,841.00	7021	842973
1931356	211	COMPUTER	DIMENSION 4550	J6VZQ21	DELL COMPUTER CORP F-PC'S LTD	WS-203	108	1,504.00	7021	843583
1931363	262	COMPUTER	R31	AK-VPHL1	IBM CANADA LTD	WS-101	111	875.00	7021	843667
1931364	262	COMPUTER	R31	AK-VPHMW	IBM CANADA LTD	WS-101	111	875.00	7021	843667
1931400	262	COMPUTER	DIMENSION 4600	JRXFZ21	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,335.00	7021	844380
1931414	140	COMPUTER	TC1000	5Y34LBQ1E812	COMPAQ COMPUTER CORP	WS-101	117	2,789.00	7021	T-274X
1931416	262	COMPUTER	EVO N1020V	9X37LDLZE01B	COMPAQ COMPUTER CORP	WS-101	111	1,160.00	7021	844946
1931417	262	COMPUTER	N1020V	9X37LDLZE06F	COMPAQ COMPUTER CORP	WS-101	111	1,160.00	7021	844946
1931422	140	COMPUTER	DIMENSION 2400	4JWH631	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	1,011.00	7021	844879
1931452	140	COMPUTER	OPTIPLEX GX270	6Z11D31	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,893.00	7021	845255
1931453	140	COMPUTER	OPTIPLEX GX270	8Z11D31	DELL COMPUTER CORP F-PC'S LTD	WS-101	211	1,893.00	7021	845255
1931456	140	COMPUTER	OPTIPLEX GX270	7Z11D31	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	1,893.00	7021	845255
1931457	140	COMPUTER	OPTIPLEX GX270	5Z11D31	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,893.00	7021	845255
1931468	116	COMPUTER	DIMENSION 4600	6C3Z931	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	1,469.00	7021	843730
1931471	207	COMPUTER	NX9005	CNF3252209	HEWLETT PACKARD CO DIS	WS-119	000	1,248.00	7021	845405
1931478	116	COMPUTER	OPTIPLEX GX270	1J8XG31	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	1,570.00	7021	845547
1931480	116	COMPUTER	OPTIPLEX GX270	2J8XG31	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	1,570.00	7021	845547
1931489	420	COMPUTER	LATITUDE 600	B59VG31	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,362.00	7021	845547
1931503	116	COMPUTER	OPTIPLEX GX270	JDC3J31	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	2,136.00	7021	845760
1931517	262	COMPUTER	GX270	66WVP31	DELL COMPUTER CORP F-PC'S LTD	WS-101	202	2,290.00	7021	851274
1931519	140	COMPUTER	GX270	J5WVP31	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,274.00	7021	851274
1931536	803	COMPUTER	GX270	33C1R31	DELL COMPUTER CORP F-PC'S LTD	WS-201	103	2,006.00	7021	851447
1931545	262	COMPUTER	PRECISION 360	D2LWP31	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	2,068.00	7021	851274
1931598	105	COMPUTER	GX270	CKOK541	DELL COMPUTER CORP F-PC'S LTD	WS-101	114	2,205.00	7021	851940
1931600	219	PRINTER, ADP	LASERJET 1300	CNCB628039	HEWLETT PACKARD CO DIS	WS-201	103A	590.00	7021	852220
1931636	101	COMPUTER	GX270	99WOH41	DELL COMPUTER CORP F-PC'S LTD	WS-100	100	2,141.00	7021	852469
1931644	215	COMPUTER	GX270	8QTOH41	DELL COMPUTER CORP F-PC'S LTD	WS-203	CAL	1,987.00	7021	852400
1931659	104	COMPUTER	LATITUDE D505	D1TTM41	DELL COMPUTER CORP F-PC'S LTD	WS-104	FIRE	1,577.00	7021	852888
1931663	116	COMPUTER	OPTIPLEX GX270	93CWP41	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	2,577.00	7021	852984
1931695	803	COMPUTER	INSPIRON 600	8SRTR41	DELL COMPUTER CORP F-PC'S LTD	WS-100	2NDFL	2,270.00	7021	853215
1931696	262	COMPUTER	LATITUDE D800	68MLP41	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	2,706.00	7021	852984
1931710	803	COMPUTER	INSPIRON 600	3J5PW41	DELL COMPUTER CORP F-PC'S LTD	WS-100	2NDFL	2,197.00	7021	853375
1931714	207	COMPUTER	OPTIPLEX GX270	2N6ZQ41	DELL COMPUTER CORP F-PC'S LTD	WS-119	COMMO	1,986.00	7021	853158
1931715	207	COMPUTER	GX270	FM6ZQ41	DELL COMPUTER CORP F-PC'S LTD	WS-119	COMMO	1,986.00	7021	853158
1931733	251	COMPUTER	DIMENSION 4600	7MKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-203	110	1,199.00	7021	853564
1931736	251	COMPUTER	DIMENSION 4600	6MKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	1,199.00	7021	853564
1931769	140	COMPUTER	DIMENSION 4600	FCCX451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,518.00	7021	853909
1931886	117	COMPUTER	DCTR	1BKSF51	DELL COMPUTER CORP F-PC'S LTD	WS-121	000	2,125.00	7021	854307
1931890	950	COMPUTER	GX270	JPGW451	DELL COMPUTER CORP F-PC'S LTD	WS-WSSH	000	1,913.00	7021	853909
1996411	950	COMPUTER, LAPTOP	PAS206C-A	89021666	TOSHIBA HOSHASEN CO LTD	WS-WSSH	000	1,838.00	7021	D1065504
G099328	122	COMPUTER, MICRO	T3146-00	38326510	UNISYS CORP	WS-120	ISSUE	2,514.00	7021	R2900221
0327257	207	DISPLAY UNIT	5151	3616455	INTERNATIONAL BUSINESS MACHINE	WS-200	NHB	275.00	7025	C-85-0193
0328027	106	DIGITIZER	HDG1111B	Q11140G416	HITACHI AMERICA LTD	WS-100	DRAFT	902.00	7025	425518
0328408	207	PRINTER, ADP	FX286E	12011765	EPSON AMERICA INC	WS-119	000	540.00	7025	431988
0328464	122	PRINTER, ADP	FX286E	2025977	EPSON AMERICA INC	WS-120	ISSUE	539.00	7025	431833
0328654	202	PRINTER, ADP	OT850XL	A1569	OUTPUT TECHNOLOGY CORP	WS-203	136B	1,615.00	7025	435329
0328895	106	TABLET DIGITIZER	HDG1111C	Q11255D166	HITACHI AMERICA LTD	WS-100	DRAFT	599.00	7025	325106
0329670	228	DISPLAY UNIT	F500	284223	FALCO DATA PRODUCTS	WS-150	WHSE	400.00	7025	442677
0329810	251	PLOTTER, GRAPHICS	7550A	2725A82957	HEWLETT-PACKARD CO	WS-203	115	2,629.00	7025	443685
0838089	251	DISPLAY UNIT	JC1401HMA	8XK68040K	NEC TECHNOLOGIES INC FRMLY NEC	WS-203	115	600.00	7025	445179
0838608	224	DISPLAY UNIT	420	92614544D284	COMPAQ COMPUTER CORP	WS-200	LABCN	500.00	7025	455629
0838701	207	PRINTER, ADP	FX1050	0E11026952	EPSON AMERICA INC	WS-119	000	440.00	7025	456701
0838740	207	DISPLAY UNIT	HCM1420	MCSD909115874	HYUNDAI ELECTRONICS INDUSTRIES	WS-119	000	349.00	7025	456740

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0838760	420	DRIVE, TAPE	TK50Z-GA	AB94604300	DIGITAL EQUIPMENT CORP	WS-101	212	3,000.00	7025	456107
0838880	106	DISPLAY UNIT	JC2002VMA	01C00521M	NEC AMERICA INC	WS-100	DRAFT	2,404.00	7025	T-90329
0838905	420	DISPLAY UNIT	VT340A2	TA93355154	DIGITAL EQUIPMENT CORP	WS-101	210	1,310.00	7025	458079
0839184	4	PRINTER, ADP	33449A	3026J81281	HEWLETT-PACKARD CO	WS-100	117G	1,415.00	7025	464467
0839334	122	PRINTER, ADP	33449A	3034J55614	HEWLETT-PACKARD CO	WS-120	CAGE	1,509.00	7025	465650
0839648	202	OPTICAL READER, DATA ENTRY	LS8510-1200A	178496	SYMBOL TECHNOLOGY INT'L	WS-203	151	1,712.00	7025	466052
0839649	202	OPTICAL READER, DATA ENTRY	LS8510-1200A	178569	SYMBOL TECHNOLOGY INT'L	WS-203	151	1,712.00	7025	466052
0839803	262	PRINTER, ADP	33449A	3043JD304	HEWLETT-PACKARD CO	WS-101	202	1,490.00	7025	473706
0839923	207	DISPLAY UNIT	AM732	25RS1600002	AMDEK CORP	WS-WSSH	000	329.00	7025	473391
1005586	420	TAPE DRIVE (4MM DAT)	DSFTQ-DR2T4	3081	WINCHESTER SYSTEMS INC	WS-101	210	10,832.00	7025	480350
1005816	150	DISPLAY UNIT	AM732	25RS1A00477	AMDEK CORP	WS-120	B2	332.00	7025	483437
1235431	207	EXPANSION UNIT	2815	1222HBX10664	COMPAQ COMPUTER CORP	WS-119	000	607.00	7025	484146
1235851	172	PRINTER, ADP	C2001A	US3C162013	HEWLETT-PACKARD CO	WS-101	SAFTY	1,338.00	7025	492837
1235958	262	DISPLAY UNIT	CM1785512	Y3B001146	HITACHI MFG CO	WS-101	227	889.00	7025	493996
1236023	420	DISK DRIVE UNIT	47924	81093	R-SQUARED	WS-101	210	5,045.00	7025	494430
1236049	122	PRINTER, ADP	C2001A	USTC002909	HEWLETT-PACKARD CO	WS-150	000	1,335.00	7025	495071
1236126	202	DISK DRIVE UNIT	90	JD83390047	IOMEGA	WS-203	151	590.00	7025	494548
1236179	207	DISPLAY UNIT	JC1535HMA	3X00223CB	NEC ELECTRONICS USA INC	WS-WSSH	000	540.00	7025	496719
1236186	803	PRINTER, ADP	C2021	JPGB083525	HEWLETT-PACKARD CO	WS-101	LIB	1,895.00	7025	495017
1236214	420	DISK DRIVE UNIT	RRD42DA	830328	DIGITAL EQUIPMENT CORP	WS-101	212	589.00	7025	496833
1236278	420	DISK DRIVE UNIT	FCT-QR2S2	9404-5276	WINCHESTER SYSTEMS INC	WS-101	212	13,485.00	7025	498144
1236326	207	DISPLAY UNIT	1400EM	1112673	EMERSON RADIO CORP	WS-119	000	604.00	7025	T-90513
1236328	420	MULTIPLEXER	410-10	339849	TUSTIN ELECTRONICS CO	WS-101	210	20,500.00	7025	9-95684
1236329	420	MULTIPLEXER	450-1	339848	TUSTIN ELECTRONICS CO	WS-101	210	16,000.00	7025	9-95684
1236386	150	DISPLAY UNIT	JC1741UMA3	3X21445DB	NEC CORP	WS-150	F-2	1,099.00	7025	T-90699
1236418	420	TAPE DRIVE UNIT	CHC0011	PAC00436	R-SQUARED	WS-101	210	1,400.00	7025	763361
1295473	171	PRINTER, ADP	C2039A	JPFL010049	HEWLETT-PACKARD CO BOISE DIV	WS-101	208	1,899.00	7025	764258
1295493	171	PRINTER, ADP	C2039A	JPGJ003461	HEWLETT-PACKARD CO BOISE DIV	WS-101	SECUR	1,984.00	7025	764305
1295528	111	PRINTER ADP	C2037A	USFC08600	HEWLETT-PACKARD CO BOISE DIV	WS-112	SHOP	2,025.00	7025	765049
1295647	2	PRINTER, ADP	C2039A	JPGH018881	HEWLETT-PACKARD CO BOISE DIV	WS-100	116A	1,969.00	7025	T-90755
1295658	262	PRINTER, ADP	C2039A	JPGK058378	HEWLETT-PACKARD CO BOISE DIV	WS-101	111	1,995.00	7025	766676
1295699	112	PRINTER, ADP	C2039A	JPGL047405	HEWLETT-PACKARD CO BOISE DIV	WS-156	000	1,899.00	7025	767429
1446102	950	SCANNER, DESKTOP	C2507B	3434A05966	HEWLETT-PACKARD CO BOISE DIV	WS-WSSH	HUB	936.00	7025	767474
1446153	420	SERVER, ALPHA	PB7RB-XA	NI518N1428	DIGITAL EQUIPMENT CORP	WS-101	210	20,433.00	7025	767633
1446154	420	SERVER, ALPHA	PB7RB-XA	NI518N1430	DIGITAL EQUIPMENT CORP	WS-101	210	20,433.00	7025	767633
1446166	420	TAPE DRIVE	NONE	NONE	EXABYTE CORP	WS-101	210	2,095.00	7025	768666
1446175	172	DISPLAY UNIT	DX17F	MH1934357902	MAG TECHNOLOGY CO	WS-101	SAFTY	690.00	7025	768734
1446261	1	PRINTER, ADP	C2039A	JPGK086572	HEWLETT-PACKARD CO	WS-100	112G	1,995.00	7025	T23C/0
1446263	102	PRINTER, ADP	C2039A	JPGL060854	HEWLETT-PACKARD CO	WS-111	CAF	1,885.00	7025	T-90908
1446265	803	PRINTER, ADP	C2039A	JPGL046754	HEWLETT-PACKARD CO	WS-100	UPSTA	1,870.00	7025	770092
1446268	116	PRINTER, ADP	C2039A	JPGK077928	HEWLETT-PACKARD CO	WS-100	ENG	1,870.00	7025	770092
1446269	101	PRINTER, ADP	C2039A	JPGK078253	HEWLETT-PACKARD CO	WS-100	10200	1,870.00	7025	770092
1446290	170	DISPLAY UNIT	DX17F	MH193403619	MAG TECHNOLOGY CO	WS-101	209	680.00	7025	763263
1446310	122	PRINTER, ADP	C2039A	JPGJ038185	HEWLETT-PACKARD CO	WS-120	RECV	1,857.00	7025	770380
1446344	122	PRINTER, ADP	C2039A	JPGJ035318	HEWLETT-PACKARD CO BOISE DIV	WS-120	202	1,870.00	7025	770408
1446352	104	PRINTER, ADP	C2039A	JPGK187766	HEWLETT-PACKARD CO	WS-104	AROOM	2,125.00	7025	T-90945
1550581	111	DISPLAY UNIT	C1791EI	FA5621019	PANASONIC	WS-113	105	709.00	7025	T-91151
1550662	202	PRINTER, ADP	C3167A	USDF010777	HEWLETT-PACKARD CO BOISE DIV	WS-203	136B	3,660.00	7025	773407
1550739	803	DISPLAY UNIT	1769DC	3261911698	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	UPSTA	589.00	7025	T-91265
1550752	210	DISPLAY UNIT	1796DC	3261911696	VIEWSONIC CORP/ DIV KEYPOINT	WS-203	134	589.00	7025	T-91265
1550762	950	PRINTER, ADP	C4549A	U565J1H009	HEWLETT-PACKARD CO BOISE DIV	WS-WSSH	RADAR	350.00	7025	774280
1550799	117	DISPLAY UNIT	1769DC	3262212393	VIEW SONIC	WS-121	000	637.00	7025	774026
1550812	224	DISPLAY UNIT	CM1721MU	63TTC0193004	HITACHI AMERICA LTD	WS-200	VALVE	720.00	7025	774360
1550894	170	PRINTER, ADP	C3917A	USHC112305	HEWLETT-PACKARD CO BOISE DIV	WS-101	209	1,759.00	7025	775077
1550974	207	DISPLAY UNIT	HL5848	MDLHA604302010	HYUNDAI ELECTRONICS INDUSTRIES	WS-119	000	349.00	7025	775093
1551044	262	SCANNER	DR3020	AA300119	CANON USA INC	WS-101	227	3,266.00	7025	774770
1551088	140	DISPLAY UNIT	V655	2362701513	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	588.00	7025	T-91371

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1551155	207	DISPLAY UNIT	1769DC	3263629208	VIEWSONIC CORP/ DIV KEYPOINT	WS-200	161	522.00	7025	TX5661675DL
1551171	111	DISPLAY UNIT	JC1571VMA	6914006EA	NEC CORP	WS-112	SHOP	430.00	7025	780437
1551185	116	PRINTER, ADP	C3917A	USKC046932	HEWLETT-PACKARD CO BOISE DIV	WS-100	ENG	1,728.00	7025	780720
1551224	170	DISK DRIVE UNIT	CD-ROM TOWER	BOF-A37778	BOFFIN LTD	WS-101	117	2,496.00	7025	781411
1551275	6	DISPLAY UNIT	C703L	7CTTC0004432	SHAMROCK TECHNOLOGY CO LTD	WS-101	107	819.00	7025	T-91741
1551284	207	MULTIPLEXER, DIGITAL	7004	15197	SUNRISE SIERRA	WS-ORGAN	PASS	2,780.00	7025	T-91618
1551285	207	MULTIPLEXER, DIGITAL	7004	13394	SUNRISE SIERRA	WS-ORGAN	PASS	2,780.00	7025	T-91618
1551286	207	MULTIPLEXER, DIGITAL	7004	15198	SUNRISE SIERRA	WS-WSMR	123	2,780.00	7025	T-91618
1551287	207	MULTIPLEXER, DIGITAL	7004	13399	SUNRISE SIERRA	WS-WSMR	123	2,780.00	7025	T-91618
1551306	202	SCANNER	MRS1200F36	S6B6727028A	MICROTEK INTERNATIONAL INC	WS-203	136B	1,399.00	7025	T-91771
1551338	803	SCANNER	S12	H5G01741321	UMAX TECHNOLOGY	WS-201	103	999.00	7025	T-91816
1551388	262	PRINTER, ADP	C3082A	USKC241640	HEWLETT-PACKARD CO BOISE DIV	WS-101	206	1,278.00	7025	T-91881
1551411	231	DISPLAY UNIT	JC1745UMA	S7502817ML	NEC CORP	WS-200	MZ1	648.00	7025	784293
1551457	207	DISPLAY UNIT	E21	FA7310633	MATSUSHITA ELECTRIC	WS-119	000	991.00	7025	784462
1551466	420	NETWORK SNIFFER NODE	NONE	Z00136898	NETWORK GENERAL CORP	WS-101	210	3,183.00	7025	T-91924
1551508	105	DISPLAY UNIT	E21	FA7221460	MATSUSHITA ELECTRIC	WS-100	223	1,209.00	7025	784607
1551511	157	DISPLAY UNIT	E21	FA7221457	MATSUSHITA ELECTRIC	WS-101	117	1,209.00	7025	784607
1551515	157	DISPLAY UNIT	E21	FA7221459	MATSUSHITA ELECTRIC	WS-150	000	1,209.00	7025	784607
1551516	157	DISPLAY UNIT	E21	FA7221486	MATSUSHITA ELECTRIC	WS-101	117	1,209.00	7025	784607
1551517	157	DISPLAY UNIT	E21	FA7221454	MATSUSHITA ELECTRIC	WS-101	117	1,209.00	7025	784607
1551560	218	PRINTER, ADP	C3917A	USKB236702	HEWLETT-PACKARD CO BOISE DIV	WS-200	210	1,544.00	7025	785182
1551574	116	DISPLAY UNIT	V773	3G71927389	VIEWSONIC CORP/ DIV KEYPOINT	WS-150	EXCES	622.00	7025	784478
1551652	140	PRINTER, ADP	C3917A	USKB234550	HEWLETT-PACKARD CO BOISE DIV	WS-101	117	1,475.00	7025	T-91957
1551666	150	DISPLAY UNIT	PM700M	FBLU7502715U	PERIMAX	WS-120	B-2	552.00	7025	785441
1551681	950	DISPLAY UNIT	PR500	OH272600780	CTX INTL	WS-WSSH	RADAR	552.00	7025	785182
1551713	106	PRINTER, ADP	8830	8YG060930	XEROX CORP	WS-100	DRAFT	23,030.00	7025	784801
1551752	101	PRINTER, ADP	C4121A	USEF058482	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,484.00	7025	785383
1551753	101	PRINTER, ADP	C4121A	USEF059561	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,484.00	7025	785383
1551755	122	PRINTER, ADP	C4121A	USEF058486	HEWLETT-PACKARD CO BOISE DIV	WS-120	SHIPP	1,484.00	7025	785383
1551757	122	PRINTER, ADP	C4121A	USEF058478	HEWLETT-PACKARD CO BOISE DIV	WS-120	PROP	1,484.00	7025	785383
1551758	101	PRINTER, ADP	C4121A	USEF058440	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,484.00	7025	785383
1551759	101	PRINTER, ADP	C4121A	USEF057167	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,484.00	7025	785383
1551760	101	PRINTER, ADP	C4121A	USEF058487	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,484.00	7025	785383
1551761	101	PRINTER, ADP	C4121A	USEF057166	HEWLETT-PACKARD CO BOISE DIV	WS-100	21400	1,484.00	7025	785383
1551764	803	DISPLAY UNIT	781	707KG01276	GOLDSTAR CO LTD	WS-201	103	612.00	7025	790964
1551804	420	ALPHA SERVER	54KHADA	N180408ETO	DIGITAL DEVELOPMENT CORP	WS-101	210	22,958.00	7025	T-91999
1551806	157	DISPLAY UNIT	E21	FA7420500	MATSUSHITA ELECTRIC	WS-101	117	1,185.00	7025	791432
1551814	262	PRINTER, ADP	C3982A	USCB074279	HEWLETT-PACKARD CO BOISE DIV	WS-101	227	908.00	7025	791699
1551838	105	PRINTER, ADP	C4121A	USNC054638	HEWLETT-PACKARD CO BOISE DIV	WS-100	HR	1,484.00	7025	784669
1551870	101	PRINTER, ADP	C4121A	USNC053874	HEWLETT-PACKARD CO BOISE DIV	WS-100	PURCH	1,539.00	7025	792349
1551892	205	SCANNER	DR3020	NONE	CANON INC	WS-203	151	3,266.00	7025	792164
1551915	4	PRINTER, ADP	C4119A	USEF075999	HEWLETT-PACKARD CO BOISE DIV	WS-100	126	1,532.00	7025	792770
1551921	205	PRINTER, ADP	C2680A	SG764130XP	HEWLETT-PACKARD CO BOISE DIV	WS-200	136A	529.00	7025	792961
1551922	4	DISPLAY UNIT	S763	7514Y002J00760	SCEPTRE	WS-100	126	535.00	7025	792758
1551942	117	DISPLAY UNIT	G790	M880800666	VIEWSONIC CORP/ DIV KEYPOINT	WS-121	000	760.00	7025	793358
1551965	262	DISPLAY UNIT	S763	8204Y002J01325	SCEPTRE	WS-101	201	600.00	7025	T-92086
1551977	106	SCANNER	FSS 18300	205	CONTAX SYSTEMS	WS-100	DRAFT	16,200.00	7025	793643
1552011	803	DISPLAY UNIT	VCDTS21369	6G81669637	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	UPSTA	541.00	7025	793640
1552015	803	DISPLAY UNIT	VCDTS21369	6G81669653	VIEWSONIC CORP/ DIV KEYPOINT	WS-201	103	541.00	7025	793640
1552018	803	DISPLAY UNIT	VCDTS21369	6G81669631	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	113	541.00	7025	793640
1552072	950	ETHERNET LAN ROUTER	CISCO 2500	250620405	CISCO SYSTEMS INC	WS-WSSH	WOCC	1,891.00	7025	794232
1552100	262	DISPLAY UNIT	V773	6G80759640	OPTIQUEST INC	WS-638	000	600.00	7025	794056
1552107	116	PRINTER	C4121A	USEK085034	HEWLETT PACKARD CO DIS	WS-100	ENG	1,551.00	7025	794254
1552109	215	DISPLAY UNIT	17CV	SB8603325	LEO SYSTMES	WS-203	108	600.00	7025	794254
1602834	207	MONITOR, REMOTE	RMU	153	RACON INC	WS-200	000	1,004.00	7025	T-91618
1602835	207	MONITOR, REMOTE	RMU	146	RACON INC	WS-200	000	1,004.00	7025	T-91618
1602836	207	MONITOR, REMOTE	RMU	154	RACON INC	WS-200	161	1,004.00	7025	T-91618

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1651196	159	DISPLAY UNIT	1900FP	KR09J36747602274AUR	DELL COMPUTER CORP F-PC'S LTD	WS-101	211	900.00	7025	835256
1651197	950	DISPLAY UNIT	1900FP	KR09J36747602274AUN	DELL COMPUTER CORP F-PC'S LTD	WS-WSSH	000	900.00	7025	835171
1654798	104	SCANNER, HANDHELD	FALCON320	F2002590003	PERCOM DATA CORP	WS-104	CLASS	1,379.00	7025	814630
1654812	122	SCANNER	2410	12600100617	INTERMEC CORP	WS-120	PROP	1,056.00	7025	823896
1654813	122	SCANNER	2410	12600100602	INTERMEC CORP	WS-120	PROP	1,056.00	7025	823896
1654814	122	SCANNER	2410	12600100576	INTERMEC CORP	WS-120	PROP	1,056.00	7025	823896
1654815	122	SCANNER	2410	12600100596	INTERMEC CORP	WS-120	PROP	1,056.00	7025	823896
1921652	6	PRINTER, ADP	C4121A	USNC037151	HEWLETT-PACKARD CO	WS-101	139A	1,650.00	7025	JSC290
1930004	950	DISPLAY UNIT	7GLR	BGG082405986	AOC INTERNATIONAL	WS-WSSH	000	1,000.00	7025	794552
1930005	950	DISPLAY UNIT	7GLR	BGG082405867	AOC INTERNATIONAL	WS-WSSH	000	1,000.00	7025	794552
1930055	250	DISPLAY UNIT	GT775	JK81728254	VIEW SONIC	WS-200	203	600.00	7025	794819
1930073	150	DISPLAY UNIT	P73A	8324YA02J00258	SCEPTRE	WS-120	B2	600.00	7025	794809
1930085	111	DISPLAY UNIT	PENTIUM333MHZ	8324YA02J00335	SCEPTRE	WS-112	SHOP	600.00	7025	795022
1930088	112	DISPLAY UNIT	PENTIUM333MHZ	8324YA02J00332	SCEPTRE	WS-156	000	600.00	7025	795022
1930132	140	DISPLAY UNIT	E700	8822370AL	NEC CORP	WS-101	117	512.00	7025	800235
1930135	262	PRINTER, ADP	C3916A	JPKF021636	HEWLETT-PACKARD CO BOISE DIV	WS-101	111	933.00	7025	800302
1930197	158	ROUTER,ADP	2600	SHN0310022T	CISCO SYSTEMS INC	WS-101	210C	2,295.00	7025	802206
1930198	158	ROUTER,ADP	2600	SHN0310025X	CISCO SYSTEMS INC	WS-101	210C	2,295.00	7025	802206
1930201	106	PLOTTER	755CM	ESB8818866	HEWLETT-PACKARD ESPANOLA S A	WS-101	206	7,364.00	7025	T-92221
1930221	202	PRINTER	PACEMAKER 4110	812A0000462	OKIDATA CORP	WS-203	135	2,639.00	7025	802497
1930255	420	PRINTER, ADP	C4089A	JPDD103624	HEWLETT PACKARD CO DIS	WS-101	212	2,861.00	7025	803484
1930258	803	SCANNER	DR3020	AA307477	CANON INC	WS-100	UPSTA	3,752.00	7025	T-92391
1930265	262	PRINTER, ADP	C4254A	USQA033977	HEWLETT-PACKARD CO BOISE DIV	WS-101	227	1,555.00	7025	803806
1930266	262	PRINTER, ADP	C4254A	USQA006061	HEWLETT-PACKARD CO BOISE DIV	WS-101	112	1,555.00	7025	803806
1930367	100	PRINTER, ADP	LASERJET4050TN	USQC063013	HEWLETT PACKARD CO DIS	WS-100	201	1,547.00	7025	811280
1930399	420	BRIDGE, SWITCHPORT	CENTRCOMFS722	M00L927201	ALLIED TELESYS INTL CORP	WS-101	110	575.00	7025	811585
1930416	105	MONITOR	FLATSCREEN	8164DA0155	DELL COMPUTER CORP F-PC'S LTD	WS-100	100	1,000.00	7025	801769
1930420	122	PRINTER, ADP	4050TN	USQX055358	HEWLETT PACKARD CO DIS	WS-120	ISSUE	1,584.00	7025	812267
1930425	106	PRINTER, ADP	HP5000N	USD3016391	HEWLETT-PACKARD CO BOISE DIV	WS-203	111	2,162.00	7025	T-92545
1930429	420	SWITCHPORT	FS722	M00N927201	ALLIED TELESYS INTL CORP	WS-101	110	523.00	7025	812399
1930458	159	SWITCH, NETWORK	CENTRECOM8126XL	S0600092D	ALLIED TELESYS INTL CORP	WS-101	110	760.00	7025	812389
1930471	105	PRINTER, ADP	4050TN	USCC179466	HEWLETT-PACKARD CO BOISE DIV	WS-100	100	1,590.00	7025	812971
1930481	202	PRINTER, ADP	PACEMARK4410	903A0001691	OKIDATA CORP	WS-203	151	2,498.00	7025	811965
1930511	105	PRINTER, ADP	LASERJET2100	USGR066354	HEWLETT PACKARD CO DIS	WS-100	HR	699.00	7025	814102
1930512	1	DISPLAY UNIT	CPD-L181	2700550	SONY CORP	WS-100	112A	2,799.00	7025	814013
1930532	950	PRINTER, ADP	4050TN	USCF017314	HEWLETT PACKARD CO DIS	WS-WSSH	000	1,717.00	7025	814352
1930559	101	PRINTER, ADP	4050TN	USQX076186	HEWLETT PACKARD CO DIS	WS-100	PURCH	1,949.00	7025	814661
1930570	420	HARD DRIVE	IPAQP500	5E09DZG5K0HD	COMPAQ COMPUTER CORP	WS-101	210	917.00	7025	814756
1930571	420	HARD DRIVE	IPAQ500	5E08DZG5N06S	COMPAQ COMPUTER CORP	WS-101	210	917.00	7025	814756
1930591	6	PRINTER, ADP	4050TN	USBH004312	HEWLETT PACKARD CO DIS	WS-101	107	1,455.00	7025	T-92658
1930607	105	PRINTER, ADP	4050TN	USCF028751	HEWLETT PACKARD CO DIS	WS-100	217	1,850.00	7025	821693
1930638	224	PRINTER, ADP	LASERJET4050N	USBH006067	HEWLETT PACKARD CO DIS	WS-200	VALVE	1,100.00	7025	822304
1930639	218	PRINTER, ADP	LASERJET2100	USDX156834	HEWLETT PACKARD CO DIS	WS-200	111	659.00	7025	822304
1930640	4	PRINTER, ADP	LASERJET4050TN	USQF093375	HEWLETT PACKARD CO DIS	WS-100	117	1,620.00	7025	T-92760
1930649	262	SCANNER	DR5080C	BQ300937	CANON INC	WS-101	227	8,471.00	7025	822424
1930700	111	PRINTER, ADP	4100	USBDJ02311	HEWLETT PACKARD CO DIS	WS-112	SHOP	1,217.00	7025	824190
1930724	803	PRINTER, ADP	2250TN	SSG06511070	HEWLETT PACKARD CO DIS	WS-100	000	1,099.00	7025	824397
1930731	262	DISPLAY UNIT	P1110	5752053	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	900.00	7025	824250
1930745	420	HARD DRIVE	470008-477	6X17JDVZR0R6	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7025	824863
1930746	420	HARD DRIVE	470008-477	6X17JDVZR0SC	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7025	824863
1930770	262	DISPLAY UNIT	TFT8020	NONE	COMPAQ COMPUTER CORP	WS-101	227	1,641.00	7025	825170
1930771	262	DISPLAY UNIT	TFT8020	NONE	COMPAQ COMPUTER CORP	WS-101	117	1,641.00	7025	825170
1930772	262	DISPLAY UNIT	TFT8020	NONE	COMPAQ COMPUTER CORP	WS-101	111	1,641.00	7025	825170
1930846	104	SCANNER	FALCON 320	F301236009	PERCOM DATA CORP	WS-104	CLASS	1,750.00	7025	831425
1930889	262	PRINTER, ADP	8550N	JPMB033056	HEWLETT PACKARD CO DIS	WS-101	227	5,129.00	7025	T-92999
1930905	106	DISPLAY UNIT	P220	41Q014600174	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	756.00	7025	833056
1930908	106	PLOTTER	C7780B	SG1AU3206W	HEWLETT PACKARD CO DIS	WS-100	DRAFT	5,474.00	7025	832842

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1930956	172	DISPLAY UNIT	1702FP	MX08G15247605 C3	DELL COMPUTER CORP F-PC'S LTD	WS-101	208	600.00	7025	833554
1930979	172	DISPLAY UNIT	VE1706	A0A015200593	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	208	636.00	7025	833657
1931083	140	PRINTER, ADP	8150DN	JPBLL56371	HEWLETT PACKARD CO DIS	WS-101	117	2,939.00	7025	835618
1931085	950	PRINTER, ADP	4600DTN	JPAKB05220	HEWLETT PACKARD CO DIS	WS-100	215	3,187.00	7025	835656
1931086	950	PRINTER, ADP	4600DTN	JPAKF09047	HEWLETT PACKARD CO DIS	WS-WSSH	OPS	3,187.00	7025	835656
1931099	950	DISPLAY UNIT	1800FP	KR07R4773583026J016	DELL COMPUTER CORP F-PC'S LTD	WS-WSSH	000	712.00	7025	835256
1931100	6	DISPLAY UNIT	1800FP	KR07R4773583026J016	DELL COMPUTER CORP F-PC'S LTD	WS-101	136	711.00	7025	835256
1931133	111	DISPLAY UNIT	1800FP	KR07R4773583027A02F	DELL COMPUTER CORP F-PC'S LTD	WS-112	SHOP	711.00	7025	835812
1931134	111	DISPLAY UNIT	1800FP	KR07R4773583027A02F	DELL COMPUTER CORP F-PC'S LTD	WS-112	SHOP	711.00	7025	835812
1931137	6	DISPLAY UNIT	1702FP	MX08G1524760528KDVR	DELL COMPUTER CORP F-PC'S LTD	WS-101	103	600.00	7025	T-93115
1931140	171	DISPLAY UNIT	1702FP	MX08G1524760528KDVP	DELL COMPUTER CORP F-PC'S LTD	WS-101	208	600.00	7025	T-93115
1931158	116	PRINTER, ADP	LASERJET 4600DN	JPBKB10349	HEWLETT PACKARD CO DIS	WS-100	ENG	2,462.00	7025	835996
1931176	116	DISPLAY UNIT	M992	CN04N7364760627NBKY	DELL COMPUTER CORP F-PC'S LTD	WS-100	ENG	600.00	7025	836110
1931225	420	DISPLAY UNIT	ULTRASHARP 2000FP	TW-09E249-466352970	DELL COMPUTER CORP F-PC'S LTD	WS-101	000	600.00	7025	833063
1931234	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028707L	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	711.00	7025	841320
1931236	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028L04L	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	711.00	7025	841320
1931237	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028707H	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	711.00	7025	841320
1931238	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028L04M	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	711.00	7025	841320
1931239	262	DISPLAY UNIT	ULTRASHARP 1800FP	KR07R4773583028L04L	DELL COMPUTER CORP F-PC'S LTD	WS-101	227	711.00	7025	841320
1931240	4	DISPLAY UNIT	1800FP	KR07R4773583028L04D	DELL COMPUTER CORP F-PC'S LTD	WS-100	117	599.00	7025	841448
1931263	262	DISPLAY UNIT	PV720A	2123700162	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931264	262	DISPLAY UNIT	PV720A	2123700168	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931265	262	DISPLAY UNIT	PV720A	2123700070	CHUNTEX ELEC CO LTD	WS-101	226	524.00	7025	841900
1931266	262	DISPLAY UNIT	PV720A	2123700165	CHUNTEX ELEC CO LTD	WS-101	UPSTA	524.00	7025	841900
1931267	262	DISPLAY UNIT	PV720A	2123700173	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931268	262	DISPLAY UNIT	PV720A	2123700164	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931269	262	DISPLAY UNIT	PV720A	2123700175	CHUNTEX ELEC CO LTD	WS-101	206	524.00	7025	841900
1931270	262	DISPLAY UNIT	PV720A	2123700051	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931271	262	DISPLAY UNIT	PV720A	2123700072	CHUNTEX ELEC CO LTD	WS-101	227	524.00	7025	841900
1931272	262	DISPLAY UNIT	PV720A	2123700167	CHUNTEX ELEC CO LTD	WS-101	206	524.00	7025	841900
1931290	420	DISPLAY UNIT	1850E-BK	212270548	NEC CORP	WS-101	000	664.00	7025	842011
1931306	2	SCANNER	C7716A	CN2A9S0343	HEWLETT PACKARD CO DIS	WS-100	ADMIN	959.00	7025	842554
1931350	117	COMPUTER	DCX400	407	DLI ENGINEERING CORP	WS-121	000	18,060.00	7025	843384
1931351	803	PRINTER, ADP	8150DN	JPBLM59816	HEWLETT PACKARD CO DIS	WS-201	103	2,952.00	7025	843597
1931367	170	SCANNER	DR3060	CE305019	CANON CAMERA CO INC	WS-101	QA	2,808.00	7025	843781
1931405	950	COMPUTER	LASERJET 4600	JPDKD44204	HEWLETT PACKARD CO DIS	WS-WSSH	000	2,375.00	7025	844610
1931462	262	PRINTER, ADP	LASERJET 4200	USDNP11966	HEWLETT PACKARD CO DIS	WS-101	112	1,633.00	7025	845184
1931477	140	PRINTER, ADP	4200TN	USDNP11998	HEWLETT PACKARD CO DIS	WS-101	117	1,633.00	7025	845713
1931687	207	DISPLAY UNIT	193S	GY19H9NX252096T	SAMSUNG ELECTRONICS	WS-119	000	635.00	7025	853156
1931690	207	DISPLAY UNIT	193S	GY19H9NX333243	SAMSUNG ELECTRONICS	WS-119	000	635.00	7025	853213
1931691	207	DISPLAY UNIT	193S	GY19H9NX333240	SAMSUNG ELECTRONICS	WS-119	000	635.00	7025	853213
1931747	106	SYSTEM, PLOTTER	TDS600	960109374	OCE' TECHNOLOGIES	WS-100	DRAFT	28,491.00	7025	853227
1931813	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	109	749.00	7025	854051
1931814	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	113	749.00	7025	854051
1931815	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	111	749.00	7025	854051
1931816	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	201	749.00	7025	854051
1931818	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	112	749.00	7025	854051
1931819	262	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	201	749.00	7025	854051
1931934	250	DISK DRIVE UNIT	LACIE 300875	143500768	DELL COMPUTER CORP F-PC'S LTD	WS-200	PHOTO	1,015.00	7025	854481
G099024	251	DISPLAY UNIT	JC1404HMA	97L29838N	NEC TECHNOLOGIES INC FRMLY NEC	WS-201	000	722.00	7025	R2900241
L002503	4	MACHINE, COPY	5222	L0581880028	LANIER WORLDWIDE INC	WS-WSSH	WOCC	1,260.00	7025	T-92918
L002504	4	MACHINE, COPY	5518	L0981860341	LANIER WORLDWIDE INC	WS-WSSH	KSCTR	2,340.00	7025	T-92918
L002505	4	MACHINE, COPY	5222	L0581871330	LANIER WORLDWIDE INC	WS-WSSH	HUB	1,260.00	7025	T-92918
1295671	261	DATA LOGGER	SE1000C	NONE	IN-SITU	WS-638	000	2,790.00	7035	766970
1551650	420	GENERATOR, TIME CODE	9700AT	NONE	DATUM INC BANCOMM DIVSION	WS-101	210	4,145.00	7035	T-91943
1931505	158	DIGITAL ANALYZER	DPS4300	8466020	FLUKE CORP	WS-101	210	5,419.00	7035	T-811X
1931506	158	OPTIFIBER INSPECTOR	OFTM-5611	8471006	FLUKE CORP	WS-101	210	24,850.00	7035	T-811X

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
0324984	102	CABINET, FOOD WARMING, STEAM	NONE	NONE	BOLLIN	WS-111	CAF	6,367.00	7310	D71110
0839284	102	FRYER	95284	9008ID0071	FRYMASTER CORP THE	WS-111	CAF	8,230.00	7310	463650
1931424	102	OVEN	DFG1XL/AA	70803RI014B	BLODGETT G S CO	WS-111	CAF	8,500.00	7310	844527
1931425	102	OVEN	DFG1XL/AA	070803RI013T	BLODGETT G S CO	WS-111	CAF	8,500.00	7310	844527
0328280	102	DISHWASHER	C-64	12-113-903RH	HOBART CORP FOOD SERVICE DIV	WS-111	CAF	12,696.00	7320	T-90112
0324564	207	CALCULATOR, ELECTRONIC	CS1165	85047298	SHARP ELECTRONICS CORP	WS-119	000	155.00	7420	R78087
0327546	207	CALCULATOR, ELECTRONIC	CS-1680	5800718Y	SHARP ELECTRONICS CORP	WS-205	000	140.00	7420	422220
0323005	260	TYPEWRITER	6705-B01	4747658	INTERNATIONAL BUSINESS MACHINE	WS-101	110	670.00	7430	R83162
0323078	122	TYPEWRITER	6705-B01	4580792	INTERNATIONAL BUSINESS MACHINE	WS-120	CAGE	740.00	7430	R82190
0325324	803	TYPEWRITER	NONE	6705-11-6043296	INTERNATIONAL BUSINESS MACHINE	WS-201	103	610.00	7430	R84146
0327317	101	TYPEWRITER	NONE	6347176	INTERNATIONAL BUSINESS MACHINE	WS-100	PURCH	575.00	7430	414445
0327318	105	TYPEWRITER	NONE	6347047	INTERNATIONAL BUSINESS MACHINE	WS-100	217	575.00	7430	414445
0327867	228	TYPEWRITER ELECTRONIC	6015	02C-052196	XEROX CORP	WS-200	LABCO	770.00	7430	T-90077
0329293	116	WHEELWRITER	6747005	6155672	INTERNATIONAL BUSINESS MACHINE	WS-100	ENG	806.00	7430	435600
0838543	122	TYPEWRITER	6784	11-0085849	INTERNATIONAL BUSINESS MACHINE	WS-120	SHIPP	796.00	7430	455777
0838545	105	TYPEWRITER	6784	11-0085873	INTERNATIONAL BUSINESS MACHINE	WS-100	HR	796.00	7430	455777
0838909	4	TYPEWRITER	6787	11-0147167	INTERNATIONAL BUSINESS MACHINE	WS-100	126E	1,249.00	7430	T-90328
0839445	105	TYPEWRITER	6784	11CPTG4	INTERNATIONAL BUSINESS MACHINE	WS-100	100	784.00	7430	468561
0839446	101	TYPEWRITER	6784	11CPTW5	INTERNATIONAL BUSINESS MACHINE	WS-100	10200	784.00	7430	468561
1005661	2	TYPEWRITER	6787	11-TL143	INTERNATIONAL BUSINESS MACHINE	WS-100	110	1,175.00	7430	481303
1005662	2	TYPEWRITER	6787	11-TL158	INTERNATIONAL BUSINESS MACHINE	WS-100	116C	1,175.00	7430	481303
1005780	122	TYPEWRITER	WHEELWRITER 30 SERII	11TN189	INTERNATIONAL BUSINESS MACHINE	WS-120	202	834.00	7430	483663
1235363	171	TYPEWRITER	30	11VH376	INTERNATIONAL BUSINESS MACHINE	WS-101	208	863.00	7430	485261
1235841	116	TYPEWRITER	6787	11WB212	INTERNATIONAL BUSINESS MACHINE	WS-100	ENG	812.00	7430	492917
1930653	803	TYPEWRITER	WHEELWRITER	6781-025	LEXMARK INTL INC	WS-101	116	500.00	7430	821276
1235316	101	MAILING MACHINE	6190	22113	PITNEY-BOWES INC	WS-150	FLOOR	6,580.00	7490	T-90521
1295667	306	SHREDDER	1616N	1618012	FELLOWES MFG CO	WS-362	000	2,000.00	7490	766698
L002510	101	MACHINE, MAILING	DM800	2578	PITNEY-BOWES INC	WS-100	107	7,680.00	7490	NNJ04RC65P
0324545	207	RECEIVING SET, TELEVISION	C2909MW	2809367	FORD AEROSPACE & COMMUNICATION	WS-WSSH	WOCC	320.00	7730	R81020
0325827	207	RECEIVING SET, TELEVISION	C2312MW	2553881	FORD AEROSPACE & COMMUNICATION	WS-119	000	291.00	7730	R81020
1295665	950	RECEIVER, TELEVISION	NONE	439317334	RCA CORP CONSUMER ELECTR	WS-EPAP	000	388.00	7730	767043
1551203	104	RECEIVING SET, TELEVISION	27H-S100	632320	SHARP CORP	WS-104	000	600.00	7730	TX566162LD
1551246	207	RECEIVING SET, TELEVISION	27HS100	636469	SHARP CORP	WS-104	000	556.00	7730	782093
1550970	112	BUFFER, FLOOR	B20F	Z81002	MANTEK	WS-156	000	1,816.00	7910	774535
1931633	950	TANK, STORAGE	H-3125-7	C-08394	PROCESS ENGINEERING INC	WS-WSSH	0000	75,000.00	8145	SF-122
1446156	101	MIRAGE DISPLAY	PN1643	NONE	SKYLINE DISPLAYS INC	WS-100	134	7,025.00	9905	767218

This list is current as of the release date of the RFP

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0040789	210	CALCULATOR, GRAPHIC	48G	3447S01813	HEWLETT-PACKARD CO BOISE DIV	WS-203	138	100.00	7420
1551311	224	DISK DRIVE UNIT	Z100S2	RABG50P4M1	IOMEGA	WS-200	LABCN	142.00	7025
1551885	219	DISK DRIVE UNIT	Z100P2	RBA601ADJV	IOMEGA	WS-201	136C	142.00	7025
0329282	209	VOLTMETER	901	29933	SOLARTRON F-WESTON INSTR	WS-203	143	145.00	6625
1551846	223	RECORDER, VIDEO CASSETTE	PV8450	A8SC21163	MATSUSHITA ELECTRIC	WS-201	113	147.00	5836
0329661	205	MULTIMETER	77	4416183	FLUKE CORP	WS-203	151	149.00	6625
0839798	831	MULTIMETER	23	50171216	FLUKE CORP	WS-203	107	150.00	6625
1005861	218	DISPLAY UNIT	MM413S	HS0746994	AOC INTERNATIONAL (USA) LTD	WS-200	111	150.00	7025
1551847	220	RECORDER, VIDEO CASSETTE	PV8450	A8SC20609	MATSUSHITA ELECTRIC	WS-255	000	167.00	5836
1550989	231	DISK DRIVE UNIT	Z100P2	RBBG19MOP6	IOMEGA	WS-200	NHB	189.00	7025
0329278	209	MULTIMETER DIGITAL	178	11083	KEITHLEY INSTRUMENTS INC	WS-203	133	200.00	6625
0839597	243	LENS	H6X12.5R	999532	J V C NIVICO VICTOR CO LTD	WS-700	000	210.00	6760
0839573	272	HOIST, CHAIN	622	NONE	COLUMBUS MCKINNON CP CM HOIST	WS-272	0000	228.00	3950
1550556	227	RECORDER, VIDEO	AG1300P	L5KN01738	PANASONIC	WS-200	163	262.00	5836
1235430	207	DISPLAY UNIT	CM1496V	80400208	TATUNG CO	WS-205	000	265.00	70
0807914	216	LENS, ZOOM	28-200MM	8905621	TOKINA OPTICAL CO	WS-200	204	280.00	6760
0326803	207	SCANNER BEARCAT	BC210-1/210XL	39174	ELECTRA PRODUCTS CO INC	WS-200	161	290.00	5820
0018692	207	OSCILLATOR	204B	416-03232	HEWLETT-PACKARD CO	WS-203	108	300.00	6625
1551337	210	DISPLAY UNIT	H566	626RM000100466	PREMIO TECHNOLOGIES	WS-203	133	309.00	7025
0839714	831	MONITOR, CCTV	CT1030M	KC1230286	PANASONIC	WS-803	104	311.00	5820
1236052	831	RECORDER VIDEO CASSETTE	SV0-1410	30276	SONY CORP	WS-800	101	325.00	5836
1236053	831	RECORDER VIDEO CASSETTE	SV0-1410	29693	SONY CORP	WS-800	101	325.00	5836
1236054	831	RECORDER VIDEO CASSETTE	SV0-1410	30710	SONY CORP	WS-800	205	325.00	5836
1236055	831	RECORDER VIDEO CASSETTE	SV0-1410	29677	SONY CORP	WS-800	101	325.00	5836
1236056	831	RECORDER VIDEO CASSETTE	SV0-1410	29670	SONY CORP	WS-800	101	325.00	5836
1235814	240	DISPLAY UNIT	C1381I	KH2543360	PANASONIC	WS-203	131	329.00	7025
0327013	209	PRINTER, ADP	2225A	2505S31105	HEWLETT-PACKARD CO	WS-203	108	332.00	7025
1551550	223	MONITOR, CCTV	CT1384Y	MB71950410	MATSUSHITA GRAPHIC COMM LTD	WS-200	SHB	338.00	5820
1235918	831	DISPLAY UNIT	CS1572FS	MHL1A6743	GATEWAY COMPANIES INC	WS-800	101	345.00	7025
1236189	209	PRINTER, ADP	FX850	0DN0056867	EPSON AMERICA INC	WS-203	137	350.00	7025
1550560	224	DISPLAY UNIT	CM2015D101	54787620	MAGNAVOX GOVERNMENT AND ELECTR	WS-200	POVCR	350.00	7025
1446185	221	DISPLAY UNIT	CPD15F13	8542461	GATEWAY COMPANIES INC	WS-203	146	354.00	7025
0838599	831	MONITOR, CCTV	CT1030M	KB9310073	PANASONIC	WS-800	CONTR	374.00	5820
0838600	831	MONITOR, CCTV	CT1030M	KA9140653	PANASONIC	WS-800	CTRL	374.00	5820
1551177	222	DISPLAY UNIT	CPDGF100	8018157	GATEWAY COMPANIES INC	WS-800	CTR	381.00	70
1551355	223	RECORDER, VIDEO CASSETTE	SV01420	512057	SONY CORP	WS-201	117	383.00	5836
0838020	831	PRINTER, ADP	FX286E	P0115984	EPSON AMERICA INC	WS-803	000	389.00	7025
1551255	222	DISPLAY UNIT	JC1572VMA	6600266RA	NEC CORP	WS-201	129	395.00	7025
0328211	239	DISPLAY UNIT	VR201B	KG00300	DIGITAL EQUIPMENT CORP	WS-201	139	400.00	7025
0839700	218	PRINTER, ADP	FX1050	0E11219740	EPSON AMERICA INC	WS-200	PUR	403.00	7025
0838603	831	LENS	WVLZ148AF	8ZA04947	PANASONIC	WS-800	101	405.00	5820
0838604	831	LENS	WVLZ148AF	8ZA04948	PANASONIC	WS-800	101	405.00	5820
0329681	831	DISPLAY UNIT	CT1331Y	FA7620082	PANASONIC	WS-800	CTRL	415.00	7025
1235690	837	LENS	TVJ6B2	59613B	PELCO SALES INC	WS-800	000	418.00	5820
1235691	837	LENS	TVJ6B2	59633B	PELCO SALES INC	WS-800	HFTA	418.00	5820
1235692	837	LENS	TVJ6B2	59503B	PELCO SALES INC	WS-800	000	418.00	5820
1235693	837	LENS	TVJ6B2	59623B	PELCO SALES INC	WS-800	HFTA	418.00	5820
0839885	831	PRINTER, ADP	FX1050	0E112252278	EPSON AMERICA INC	WS-803	000	419.00	7025
1550869	222	DISK DRIVE UNIT	165700	17002485	MICRO SOLUTIONS INC	WS-201	103A	429.00	7025
1550575	210	PRINTER, ADP	P880A	2F91117203	EPSON AMERICA INC	WS-203	145	430.00	7025
1236047	831	DISPLAY UNIT	CS1572FS	MA1521165316	GATEWAY COMPANIES INC	WS-800	101	436.00	7025
1550682	210	DISPLAY UNIT	SRC1502L	61TTB0034740	INFOTEL INC	WS-203	138	446.00	7025

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0837878	407	LENS 6X ZOOM MOTORIZED	TVJ6MS	1465-8G	PELCO SALES INC	WS-400	BASE	450.00	5820
0837880	407	LENS 6X ZOOM MOTORIZED	TVJ6MS	1469-8H	PELCO SALES INC	WS-300	ROOF	450.00	5820
0837910	407	LENS 6X ZOOM MOTORIZED	TVJ6MS	1467-8G	PELCO SALES INC	WS-302	000	450.00	5820
1235603	831	DISPLAY UNIT	PMV1448NI	TB9E27187	GATEWAY COMPANIES INC	WS-800	116	450.00	7025
0838584	272	MONITOR, CCTV	CT1331Y	FA9460089	PANASONIC	WS-272	S.B0	452.00	5820
1295568	220	DISPLAY UNIT	JCV1535VMA	4X03636EP	NEC CORP	WS-203	131	461.00	7025
1236085	831	MONITOR, CCTV	AV20BP3	11818210	JVC CO OF AMERICA	WS-800	101	474.00	5820
1236087	831	MONITOR, CCTV	AV20BP3	11818218	JVC CO OF AMERICA	WS-800	101	474.00	5820
1236473	220	DISPLAY UNIT	JC1535VMA	4505296EP	NEC CORP	WS-203	131	479.00	7025
1236474	220	DISPLAY UNIT	JC1535VMA	4608806EP	NEC CORP	WS-203	131	479.00	7025
0324466	209	POTENTIOMETER	8686	1648273	LEEDS AND NORTHRUP CO	WS-203	134	485.00	6625
0324253	831	RECEIVING SET, TELEVISION	C19-709A	1780277	NIPPON ELECTRIC CO LTD	WS-800	CTRL	492.00	7730
1236411	831	LENS, CAMERA	WV-LZ148AF	41A00242	MATSUSHITA ELEC INDUS CO	WS-800	108	495.00	6760
1236412	831	LENS, CAMERA	WV-LZ148AF	41A00238	MATSUSHITA ELEC INDUS CO	WS-800	101	495.00	6760
0323249	205	METER AMP DC MICROVOLT	425A	1425707	HEWLETT-PACKARD CO	WS-203	151	500.00	66
0326425	209	MULTIMETER DIGITAL	172A	14100	KEITHLEY INSTRUMENTS INC	WS-203	134	500.00	662
0327337	251	MONITOR, COLOR CROSS-PULSE	NONE	KA5350087	PANASONIC	WS-203	115	500.00	7025
0329636	201	DISPLAY UNIT	35731A	8808K50567	HEWLETT-PACKARD CO	WS-203	108	500.00	7025
0838538	214	METER, LASER POWER/ENERGY	362002	660	SCIENTECH INC	WS-201	134	500.00	6625
0838747	240	DISPLAY UNIT	JC1403HMA	98N077312	NEC TECHNOLOGIES INC FRMLY NEC	WS-200	142	500.00	7025
0838976	237	TERMINAL, DATA PROCESSING	F500E31-2000	466664	FALCO DATA PRODUCTS	WS-800	HPTA	500.00	7025
0838979	237	TERMINAL, DATA PROCESSING	F500E31-2000	466670	FALCO DATA PRODUCTS	WS-800	208	500.00	7025
0838980	243	TERMINAL, DATA PROCESSING	F500E31-2000	466403	FALCO DATA PRODUCTS	WS-800	000	500.00	7025
0838981	237	TERMINAL, DATA PROCESSING	F500E31-2000	466387	FALCO DATA PRODUCTS	WS-270	000	500.00	7025
0838982	243	TERMINAL, DATA PROCESSING	F500E31-2000	466402	FALCO DATA PRODUCTS	WS-700	CTRL	500.00	7025
0838983	237	TERMINAL, DATA PROCESSING	F500E31-2000	466665	FALCO DATA PRODUCTS	WS-805	000	500.00	7025
0838984	243	TERMINAL, DATA PROCESSING	F500E31-2000	466404	FALCO DATA PRODUCTS	WS-201	105	500.00	7025
0838985	243	TERMINAL, DATA PROCESSING	F500E31-2000	466397	FALCO DATA PRODUCTS	WS-252	000	500.00	7025
0839011	405	DISPLAY UNIT	725-00303-00	KW3/348	CONCURRENT COMPUTER CORP	WS-400	106	500.00	7025
0839173	237	DISPLAY UNIT	420T	02414544M360	COMPAQ COMPUTER CORP	WS-800	HFTA	500.00	7025
1005473	214	METER, LASER POWER/ENERGY	36-4001	104	SCIENTECH INC	WS-201	134	500.00	6625
1005606	221	DISPLAY UNIT	D1182A	9127J33331	HEWLETT-PACKARD CO	WS-203	124	500.00	7025
1236267	221	DISPLAY UNIT	JC1535VMA	3X01721CB	NEC CORP	WS-200	STORG	500.00	7025
1236283	5	DISPLAY UNIT	JC1535VMA	3X01739CB	NEC CORP	WS-201	133	500.00	7025
1236290	221	DISPLAY UNIT	JC1535VMA	3X01724CB	NEC CORP	WS-203	127	500.00	70
1236297	222	DISPLAY UNIT	CS1024NI2	TB1813017088	GATEWAY COMPANIES INC	WS-800	000	500.00	702
1236299	222	PRINTER,ADP	P80SA	44B1093480	EPSON AMERICA INC	WS-800	000	500.00	7025
1236309	221	DISPLAY UNIT	JC1535VMA	3X01863CB	NEC CORP	WS-200	142	500.00	7025
1236312	237	DISPLAY UNIT	JC1535VMA	3X01735CB	NEC CORP	WS-800	HFTA	500.00	7025
1236315	252	DISPLAY UNIT	SM5515G	553S009326C	ADI CORP	WS-200	110A	500.00	7025
1236332	237	DISPLAY UNIT	JC1535VMA	3X01749CB	NEC CORP	WS-800	HFTA	500.00	7025
1236334	237	DISPLAY UNIT	JC1535VMA	3X01746CB	NEC CORP	WS-800	HFTA	500.00	7025
1236338	209	DISPLAY UNIT	JC1535VMA	3X01730CB	NEC CORP	WS-203	133	500.00	7025
1236347	240	DISPLAY UNIT	JC1535VMA	3X01720CB	NEC CORP	WS-800	HFTA	500.00	7025
1236351	831	DISPLAY UNIT	JC1535VMA	3X01742CB	NEC CORP	WS-800	CTRL	500.00	7025
1236353	231	DISPLAY UNIT	JC1535VMA	3X01771CB	NEC CORP	WS-200	MZ1	500.00	7025
1236363	220	DISPLAY UNIT	JC1535VMA	3X01764CB	NEC CORP	WS-203	131	500.00	7025
1551702	217	DISPLAY UNIT	38D05IMAXI	173060016	EDAX INT'L F-NUCLEAR DIODES	WS-203	000	500.00	7025
1551819	832	DISPLAY UNIT	78I	708KG04996	GOLDSTAR CO LTD	WS-802	000	500.00	7025
1602893	272	GUNS, RIFLE	30-06	6365684	REMINGTON ARMS CO INC	WS-272	0000	500.00	1005
1654806	272	CAMERA, DIGITAL	MVC-FD73	1255541	SONY CORP	WS-203	SHB0	500.00	6720
1654807	272	CAMERA, DIGITAL	MVC-FD73	1259672	SONY CORP	WS-272	0000	500.00	6720

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0326961	207	BASE STATION	L43GGR-1100A	I-90985	MOTOROLA INC	WS-200	161B	505.00	5820
1551424	408	MONITOR	TMA9U	17150665	JVC CO OF AMERICA	WS-400	106	505.00	5820
1551425	408	MONITOR	TMA9U	9251306	JVC CO OF AMERICA	WS-400	105	505.00	5820
1551426	408	MONITOR	TMA9U	9251439	JVC CO OF AMERICA	WS-400	106	505.00	5820
1551427	408	MONITOR	TMA9U	17150721	JVC CO OF AMERICA	WS-400	105	505.00	5820
1930950	272	PRINTER, ADP	LASERJET 1220	CNCG030297	HEWLETT PACKARD CO DIS	WS-272	N.B	509.00	7025
0329692	407	DISPLAY UNIT	CF2647	76430809	TOSHIBA AMERICA INC	WS-400	104	510.00	7025
0329693	407	DISPLAY UNIT	CF2647	23538351	TOSHIBA AMERICA INC	WS-400	104	510.00	7025
0329694	407	DISPLAY UNIT	CF2647	23538347	TOSHIBA AMERICA INC	WS-400	104	510.00	7025
0329695	407	DISPLAY UNIT	CF2647	76430821	TOSHIBA AMERICA INC	WS-300	102	510.00	7025
0329696	407	DISPLAY UNIT	CF2647	76430785	TOSHIBA AMERICA INC	WS-400	104	510.00	7025
1551023	215	PRINTER, ADP	C4555A	US66E13011V	HEWLETT-PACKARD CO BOISE DIV	WS-203	108	510.00	7025
0838605	252	MONITOR, CCTV	BTS1000N	KA9320166	PANASONIC	WS-200	100A	515.00	5820
1550546	227	DISPLAY UNIT	SRC1703LD	61TTC0005065	INFOTEL INC	WS-200	163	515.00	7025
1654808	5	LENS, CAMERA	8-48MM	NONE	PENTAX CORP	WS-800	119	515.00	67
0323521	408	PRINTER, ADP	8501BCD	BCD208343M	ITOH CO LTD IND ELECT DIV	WS-400	105	517.00	7025
1651257	228	CAMERA	MVC-CD500	372077	SONY CORP	WS-200	CLEAN	519.00	6710
0324361	227	MONITOR, CCTV	CT-1920M	UG4113942	MATSUSHITA ELEC INDUS CO	WS-200	151	520.00	5820
0326703	255	DISPLAY UNIT	BTS1300N	EH5250151	PANASONIC	WS-252	000	520.00	7025
0325231	252	LENS CAMERA	43974	43974	TELEDYNE CAMERA SYSTEMS	WS-200	100A	522.00	6760
0772861	237	PRINTER, ADP	DPP-7A3	59410179	DATEL OF WYOMING INC	WS-800	208	524.00	6625
0324531	207	METER VOLT RMS	3400A	32200120	HEWLETT-PACKARD CO	WS-203	108	525.00	6625
0324618	201	METER VOLT RMS	3400	32200195	HEWLETT-PACKARD CO	WS-203	108	525.00	6625
0838581	209	PRINTER, ADP	FX1050	0E10011696	EPSON AMERICA INC	WS-203	137	525.00	7025
1931459	420	COMPUTER	H5150	KRD3250JVK	HEWLETT PACKARD CO DIS	WS-101	212	525.00	7021
1931460	420	COMPUTER	H5150	KRD3250JYM	HEWLETT PACKARD CO DIS	WS-101	212	525.00	7021
0703680	211	MULTIMETER	DM501	B106088	TEKTRONIX INC	WS-203	108	528.00	6625
0326736	237	CALIBRATOR, DIGITAL	DVC-8500A	37201083	DATEL OF WYOMING INC	WS-800	208	529.00	6625
1551661	215	DISPLAY UNIT	PM700M	FBLU7502681U	PERIMAX	WS-203	108	529.00	7025
1551837	237	DISPLAY UNIT	78I	709KG03671	GOLDSTAR CO LTD	WS-800	208	529.00	7025
1930241	220	LIFT, PORTABLE HYDRAULIC	H5	203846	VESTIL MANUFACTURING COMPANY	WS-203	STORA	529.00	3990
0807803	216	LENS	75MM F/2.8	4033675	PENTAX CORP	WS-200	102	530.00	6760
0838949	225	MONITOR, CCTV	CT2010Y	FA9650366	PANASONIC	WS-201	107	530.00	5820
0328524	405	PRINTER, ADP	C215	XP301153MM	ITOH CO LTD IND ELECT DIV	WS-400	106	534.00	7025
0327748	221	DISPLAY UNIT	JC1401P3A	64C05162U	NEC TECHNOLOGIES INC FRMLY NEC	WS-203	147	535.00	70
0773050	216	CAMERA BODY	NONE	2-7898358	NIKON INC	WS-200	102	535.00	6720
0328359	221	PRINTER, ADP	FX386E	5013224	EPSON AMERICA INC	WS-200	STORG	540.00	7025
1236181	406	DISPLAY UNIT	JC1535VMA	3X00207CB	NEC ELECTRONICS USA INC	WS-203	130	540.00	7025
1931922	201	SET, TELEVISION	KV32FS120	4051788	SONY CORP	WS-203	000	540.00	7730
1552016	837	DISPLAY UNIT	VCDTS21369	6G81669629	VIEWSONIC CORP/ DIV KEYPOINT	WS-801	000	541.00	7025
1552017	803	DISPLAY UNIT	VCDTS21369	6G81669654	VIEWSONIC CORP/ DIV KEYPOINT	WS-201	113	541.00	7025
1235998	218	COMBINATION TV/VCR	AG520A	F3AA10333	PANASONIC	WS-200	208	545.00	5836
0327080	837	LENS 16MM F1.4	NONE	13423186	SCHNEIDER JOS UND CO	WS-800	C832	546.00	6760
0839234	242	LENS ZOOM	H628512AMS	10420H	COMPUTAR	WS-272	000	547.00	6760
0839235	242	LENS ZOOM	HZ8512AMS	10390H	COMPUTAR	WS-272	000	547.00	6760
0839236	242	LENS ZOOM	H6Z8512AMS	10440H	COMPUTAR	WS-272	000	547.00	6760
0839237	242	LENS ZOOM	H6Z8512AMS	10450H	COMPUTAR	WS-272	000	547.00	6760
1931208	242	DISPLAY UNIT	AS120	0500756LQ	NEC CORP	WS-201	000	548.00	7025
1235703	837	MONITOR, CCTV	CT2583VY	AR30550185	PANASONIC	WS-800	CTRL	549.00	5820
1235704	837	MONITOR, CCTV	CT2583VY	AR30550186	PANASONIC	WS-800	CTRL	549.00	5820
0326901	204	PRINTER, ADP	GA44	D74999	VWR SCIENTIFIC INC	WS-203	144	550.00	7025
0328303	402	CALCULATOR, ELECTRONIC	41CX	2536S20829	HEWLETT-PACKARD CO	WS-362	000	550.00	7420

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1654809	831	CAMERA, DIGITAL	MVC-FD90	181385	SONY CORP	WS-803	104	550.00	6720
1930687	223	COMPUTER, POCKET	JORNADA 540	SG05045129	HEWLETT PACKARD CO DIS	WS-201	117	550.00	7021
1930688	223	COMPUTER, POCKET	JORNADA 540	SG05045478	HEWLETT PACKARD CO DIS	WS-201	120	550.00	7021
0327952	217	PRINTER, ADP	FX286	4024989	EPSON AMERICA INC	WS-255	000	551.00	7025
0327956	831	PRINTER, ADP	FX286	15023547	EPSON AMERICA INC	WS-803	000	551.00	7025
1931760	407	DVD PLAYER	DMR-E85HP	KV4DA009376	PANASONIC	WS-462	000	551.00	5836
1551654	832	DISPLAY UNIT	PM700M	FBLU7502748U	PERIMAX	WS-802	000	552.00	7025
1551667	201	DISPLAY UNIT	PM700M	FBLU7502710U	PERIMAX	WS-203	108	552.00	7025
1551668	406	DISPLAY UNIT	PM700M	FBLU7502674U	PERIMAX	WS-400	106	552.00	7025
1551674	215	DISPLAY UNIT	PM700M	FBLU7502702U	PERIMAX	WS-203	108	552.00	7025
1551675	210	DISPLAY UNIT	PM700M	FBLU7502717U	PERIMAX	WS-203	145	552.00	7025
1551676	215	DISPLAY UNIT	PM700M	FBLU7502699U	PERIMAX	WS-203	134	552.00	7025
1551677	215	DISPLAY UNIT	PM700M	FBLU7502721U	PERIMAX	WS-203	108	552.00	7025
1551678	215	DISPLAY UNIT	PM700M	FBLU7502720U	PERIMAX	WS-203	108	552.00	7025
1551680	215	DISPLAY UNIT	PR500	OH272600990	CTX INTL	WS-203	143	552.00	70
1551690	242	DISPLAY UNIT	JC1746UMA	7701152KL	NEC CORP	WS-201	105	552.00	702
0807913	252	CAMERA	WV-CL320	44B17245	PANASONIC	WS-200	203A	556.00	5836
0329676	252	RECORDER VIDEO CASSETTE	AG2500	B8HE00297	PANASONIC	WS-200	110A	557.00	5820
1005390	837	DISPLAY UNIT	BT-S1300N	EH1410001	PANASONIC	WS-800	CTRL	557.00	5820
1446387	831	DISPLAY UNIT	MONO17004AAWW	MH2754190734	GATEWAY COMPANIES INC	WS-800	116	558.00	7021
1550543	224	DISPLAY UNIT	SRC1703LD	61TTC0005075	INFOTEL INC	WS-200	111	558.00	7025
1551765	221	DISPLAY UNIT	78I	707KG01263	GOLDSTAR CO LTD	WS-203	146	559.00	7025
1930144	406	DISPLAY UNIT	JC-1941UMA	8403416XD	NEC TECHNOLOGIES INC FRMLY NEC	WS-411	000	559.00	7025
0019173	252	LENS	11-70MM	102458	CANON INC	WS-200	100A	560.00	6760
0040819	216	LENS	645	4134023	PENTAX CORP	WS-200	102	560.00	6760
0838601	831	MONITOR, CCTV	BTS702N	KA9250412	PANASONIC	WS-800	CTRL	562.00	5820
0838602	831	MONITOR, CCTV	BTS702N	KA9250413	PANASONIC	WS-800	CTRL	562.00	5820
0838795	831	DISPLAY UNIT	BT-S702N	KA9560243	PANASONIC	WS-800	CTRL	562.00	5820
0838796	831	DISPLAY UNIT	BT-S702N	KA9560242	PANASONIC	WS-800	CTRL	562.00	5820
0807772	216	LENS	120MM F/4	4108667	PENTAX CORP	WS-200	102	570.00	6760
0326177	255	MONITOR, TELEVISION	C19-709A	1780658	NEC AMERICA INC	WS-252	000	574.00	5836
0326987	255	LENS ZOOM MOTORIZED	TV6-AND	3010-3	PELCO SALES INC	WS-250	000	574.00	6760
0327313	231	TYPEWRITER	NONE	6344005	INTERNATIONAL BUSINESS MACHINE	WS-200	MZ3	575.00	7430
1005518	240	DISPLAY UNIT	JC1532VMA	21M12751A	NEC ELECTRONICS USA INC	WS-201	130	575.00	7025
1930026	250	LENS,CAMERA	TVT12AC-1	58056L	PELCO SALES INC	WS-800	107	576.00	67
1930027	250	LENS,CAMERA	TVT12AC-1	60677A	PELCO SALES INC	WS-800	110	576.00	676
1552040	221	DISPLAY UNIT	7VLR	APF080108680	AOC INTERNATIONAL	WS-200	136A	577.00	7025
1552043	242	DISPLAY UNIT	7VLR	APF080108309	AOC INTERNATIONAL	WS-272	GUNRM	577.00	7025
1552046	240	DISPLAY UNIT	7VLR	APF080108688	AOC INTERNATIONAL	WS-201	137	577.00	7025
1005581	219	DISPLAY UNIT	JC1532VMA-N	21M16495A	NEC ELECTRONICS USA INC	WS-255	255A	579.00	7025
0018947	216	LENS	210/5.6	14343462	SCHNEIDER JOS UND CO	WS-200	102	580.00	6760
1005418	252	LENS	TVH5AC	1886	PELCO SALES INC	WS-200	100A	580.00	5820
0838913	242	RECORDER VIDEO CASSETTE	AG1730	AOMB00776	PANASONIC	WS-272	GUNRM	581.00	5836
1005391	837	RECORDER VIDEO CASSETTE	AG1730	11MC00323	PANASONIC	WS-800	CTRL	581.00	5836
0324527	207	MONITOR, STATION FREQUENCY	T1130A	2382	MOTOROLA INC	WS-205	000	586.00	5820
0807743	216	LENS	135MM F/4	4038598	PENTAX CORP	WS-200	102	587.00	6760
1550732	221	DISPLAY UNIT	1769DC	3261508200	VIEW SONIC	WS-200	128	589.00	7025
1931574	222	DISPLAY UNIT	FP2141	3X100128YA	NEC CORP	WS-201	144	594.00	7025
1931575	222	DISPLAY UNIT	FP2141	3X100123YA	NEC CORP	WS-201	144	594.00	7025
0018877	243	MULTIMETER	45	4831147	FLUKE CORP	WS-700	CTRL	595.00	6625
0324542	207	METER VOLT SEN BROAD-BAND RF	91H	7135	BOONTON ELECTRONICS CORP	WS-205	000	595.00	6625
1551608	231	DISPLAY UNIT	PV772IM	FDBLU7166972	PERIMAX	WS-200	CTF	596.00	7025

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1005747	237	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-800	208	598.00	7025
1005787	202	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-203	151	598.00	7025
0839086	252	DISPLAY UNIT	BT-S1300N	EH0340167	PANASONIC	WS-200	100A	599.00	5820
1005820	223	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-800	000	599.00	7025
1235523	221	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-203	124	599.00	7025
1235664	242	DISK DRIVE UNIT	90	JD63040070	IOMEGA	WS-201	144	599.00	7025
1236040	407	MONITOR, CCTV	CS26301	8803	MITSUBISHI ELECTRIC CORP	WS-300	102	599.00	5820
1236041	407	MONITOR, CCTV	CS26301	8821	MITSUBISHI ELECTRIC CORP	WS-300	102	599.00	5820
1236042	407	MONITOR, CCTV	CS26301	8778	MITSUBISHI ELECTRIC CORP	WS-300	102	599.00	5820
1236043	407	MONITOR, CCTV	CS26301	8822	MITSUBISHI ELECTRIC CORP	WS-300	102	599.00	5820
0323248	205	METER MILLIAMP CLIP-ON DC	428B	13101661	HEWLETT-PACKARD CO	WS-203	151	600.00	6625
0325546	205	METER MILLIAMP CLIP-ON DC	428B	131-02045	HEWLETT-PACKARD CO	WS-203	151	600.00	6625
0327522	408	DISPLAY UNIT	WA100	491-93260013	WELCH ALLYN INC	WS-400	106	600.00	7025
0329613	240	DISPLAY UNIT	JC1401HMA	83G001862	NEC TECHNOLOGIES INC FRMLY NEC	WS-800	208	600.00	7025
0329734	217	DISPLAY UNIT	JC1402-HMA	7ZD05794T	NEC TECHNOLOGIES INC FRMLY NEC	WS-255	000	600.00	70
0329954	420	PRINTER, ADP	FX286E	8072952	EPSON AMERICA INC	WS-400	106A	600.00	7025
0772927	207	VOLTMETER	403B	0986A11564	HEWLETT-PACKARD CO	WS-205	000	600.00	6625
0772929	207	OSCILLATOR	204C	0989A05908	HEWLETT-PACKARD CO	WS-205	000	600.00	6625
0807742	207	VOLTMETER	403B	523-08123	HEWLETT-PACKARD CO	WS-203	108	600.00	6625
0837972	837	DISPLAY UNIT	JC1401HMA	85D66904Z	NEC TECHNOLOGIES INC FRMLY NEC	WS-800	208A	600.00	7025
0838033	237	DISPLAY UNIT	JC1401HMA	88K53881N	NEC TECHNOLOGIES INC FRMLY NEC	WS-800	208	600.00	7025
0838297	240	DISPLAY UNIT	JC1401HMA	8ZD60185K	NEC TECHNOLOGIES INC FRMLY NEC	WS-800	208	600.00	7025
0839780	305	GENERATOR, TIME CODE	601/2	216	MAGNASYNC/MOVIOLA CORP	WS-300	107	600.00	6625
1235538	252	RECORDER VIDEO CASSETTE	HR-S4700U	117N1573	JVC CO OF AMERICA	WS-200	101A	600.00	5836
1295629	237	DISPLAY UNIT	MON017004AAWW	MH2754049931	GATEWAY COMPANIES INC	WS-800	HFTA	600.00	7025
1551063	221	DISPLAY UNIT	D2818A	KR62592718	HEWLETT-PACKARD CO BOISE DIV	WS-200	128	600.00	7025
1552056	237	DISPLAY UNIT	S763	8114Y002J00448	SCEPTRE	WS-800	HFTA	600.00	7025
1552074	221	DISPLAY UNIT	VIEWSONICEA771	JM75219281	VIEWSONIC CORP/ DIV KEYPOINT	WS-200	128	600.00	7025
1552087	231	DISPLAY UNIT	P73A	8264Y002J00222	SCEPTRE	WS-200	MZ1	600.00	7025
1552091	406	DISPLAY UNIT	P73A	8264Y002J00227	SCEPTRE	WS-462	000	600.00	7025
1552098	231	DISPLAY UNIT	V773	6G80759638	OPTIQUEST INC	WS-200	OMS	600.00	7025
1552099	406	DISPLAY UNIT	V773	6G80759637	OPTIQUEST INC	WS-400	000	600.00	7025
1552115	242	DISPLAY UNIT	P73A	8024Y002J01018	SCEPTRE	WS-272	GUNRM	600.00	7025
1552139	306	DISPLAY UNIT	77W	803KG00058	LG ELECTRONICS/ GOLDSTAR	WS-362	000	600.00	7025
1651201	406	DISPLAY UNIT	E171FP	MX08R339476052ATAPD	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	600.00	70
1930070	215	DISPLAY UNIT	P73A	8324YA02J00038	SCEPTRE	WS-203	108	600.00	7025
1930077	406	DISPLAY UNIT	P73A	8304Y002J00263	SCEPTRE	WS-411	000	600.00	7025
1930106	306	DISPLAY UNIT	P73A	8324YA02J00339	SCEPTRE	WS-300	000	600.00	7025
1930441	8	MONITOR	P1110	2966418	DELL COMPUTER CORP F-PC'S LTD	WS-364	000	600.00	7025
1930475	404	DISPLAY UNIT	C100101	G9KH00145	CORNERSTONE TECHNOLOGY	WS-300	102B	600.00	7025
1930493	8	DISPLAY UNIT	UNKNOWN	JP09171R4774305Q35Z	DELL COMPUTER CORP F-PC'S LTD	WS-364	100	600.00	7025
1930829	406	DISPLAY UNIT	P1130	LAST#'S G-7049	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	600.00	7025
1930830	406	DISPLAY UNIT	P1130	LAST#'S G-7048	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	600.00	7025
1930834	420	DISPLAY UNIT	G1000	020058T0201553	MICROSCAN SYSTEMS INC	WS-101	000	600.00	7025
1931044	306	DISPLAY UNIT	1800FP	KR07R47735830Z6J001	DELL COMPUTER CORP F-PC'S LTD	WS-362	000	600.00	7025
1931199	231	DISPLAY UNIT	1702FP	8G152	DELL COMPUTER CORP F-PC'S LTD	WS-200	MZ2	600.00	7025
1931381	252	COMPUTER	SC-762	42W031800003	XI COMPUTER CORP.	WS-200	102A	600.00	7025
1931382	252	DISPLAY UNIT	P225FB	42W031800159	VIEW SONIC	WS-200	110A	600.00	7025
1931384	252	DISPLAY UNIT	P225FB	42W031800104	VIEW SONIC	WS-200	102A	600.00	7025
1931913	252	DISPLAY UNIT	P225FB	42W031800009	VIEW SONIC	WS-200	101A	600.00	7025
31106+A1	115	DISPLAY UNIT	P992	8D466	DELL COMPUTER CORP F-PC'S LTD	WS-113	000	600.00	7025
1235812	237	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-800	208	605.00	7025

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0328103	252	LENS VIDEO ZOOM	H10X11B	129172	FUJI OPTICAL CO	WS-200	100A	606.00	6760
0328104	252	LENS VIDEO ZOOM	H10X11B	129706	FUJI OPTICAL CO	WS-200	100A	606.00	6760
0839961	837	LENS, ZOOM	TVH6AC	18751I	PELCO SALES INC	WS-800	C830	606.00	5820
1550796	231	DISPLAY UNIT	1769DC	3262213387	VIEW SONIC	WS-200	MZ2	608.00	7025
0839406	304	PROJECTOR, OVERHEAD	2100AJAT	539475	MINN MINING & MFG CO VISUAL	WS-300	104	609.00	6730
1551606	140	DISPLAY UNIT	DX15T	HD42GC020962	MAG TECHNOLOGY CO	WS-203	107	612.00	7025
1551866	222	DISPLAY UNIT	KD7300	281012053	KOREA DATA SYSTEMS CO LTD	WS-201	105	612.00	7025
1931285	406	PRINTER, ADP	LASERJET 1200	CNDX034940	HEWLETT PACKARD CO DIS	WS-412	000	613.00	7025
1551619	407	RECEIVING SET, TELEVISION	PS27115	717511454	PROSCAN	WS-400	105	618.00	7730
1551620	407	RECEIVING SET, TELEVISION	PS27115	723410479	PROSCAN	WS-400	105	618.00	7730
1551621	407	RECEIVING SET, TELEVISION	PS27115	723410705	PROSCAN	WS-400	105	618.00	7730
1551622	407	RECEIVING SET, TELEVISION	PS27115	723410185	PROSCAN	WS-400	105	618.00	7730
1551623	407	RECEIVING SET, TELEVISION	PS27115	723410203	PROSCAN	WS-400	105	618.00	7730
1551625	407	RECEIVING SET, TELEVISION	PS27115	723410228	PROSCAN	WS-300	102	618.00	7730
1551626	407	RECEIVING SET, TELEVISION	PS27115	723310163	PROSCAN	WS-300	102	618.00	77[illegible]
1551627	407	RECEIVING SET, TELEVISION	PS27115	723410195	PROSCAN	WS-300	102	618.00	773[illegible]
1551628	407	RECEIVING SET, TELEVISION	PS27115	723410480	PROSCAN	WS-300	102	618.00	7730
1551629	407	RECEIVING SET, TELEVISION	PS27115	723410226	PROSCAN	WS-400	105	618.00	7730
1551630	407	RECEIVING SET, TELEVISION	PS27115	717511456	PROSCAN	WS-400	105	618.00	7730
0326865	207	GENERATOR PULSE	8013A	1230A-10497	HEWLETT-PACKARD CO	WS-205	000	619.00	6625
1295520	407	LENS	TVH10M1	37764J	PELCO SALES INC	WS-300	000	620.00	6760
1295521	407	LENS	TVH10M1	37724J	PELCO SALES INC	WS-300	000	620.00	6760
1550757	252	CAMERA, VIDEO	AD850	8115091	AMERICAN DYNAMICS	WS-800	834E	620.00	5820
0327478	237	DISPLAY UNIT	5154001	144479	INTERNATIONAL BUSINESS MACHINE	WS-800	CTR	621.00	7025
0327981	252	RECEIVER/MONITOR 12' COLOR	CVM-1271	2005950	SONY CORP OF AMERICA	WS-200	110A	622.00	5820
1551567	221	DISPLAY UNIT	V773	3G71927400	VIEWSONIC CORP/ DIV KEYPOINT	WS-203	124	622.00	7025
1551569	231	DISPLAY UNIT	V773	3G71927384	VIEWSONIC CORP/ DIV KEYPOINT	WS-200	MZ1	622.00	7025
1551570	306	DISPLAY UNIT	V773	3G71927418	VIEWSONIC CORP/ DIV KEYPOINT	WS-400	105	622.00	7025
1551572	231	DISPLAY UNIT	V773	3G71927421	VIEWSONIC CORP/ DIV KEYPOINT	WS-200	MZ1	622.00	7025
1235475	223	MONITOR, CCTV	2582	AN123440168	PANASONIC	WS-201	113	624.00	5820
1930680	406	PRINTER, ADP	3200	USCH073015	HEWLETT PACKARD CO DIS	WS-462	102	625.00	7025
1930681	406	PRINTER, ADP	3200	USCH072943	HEWLETT PACKARD CO DIS	WS-462	101	625.00	7025
1551746	231	DISPLAY UNIT	78I	706KG03220	GOLDSTAR CO LTD	WS-200	MZ1	631.00	7025
0324756	210	BRIDGE, MEGOHM	1644A	486	GENRAD INC EMT ELECTRONIC TEST	WS-203	134	633.00	6625
0324891	210	BREDGE, MEGOHM	1644A	469	GENRAD INC EMT ELECTRONIC TEST	WS-203	143	633.00	66[illegible]
1550946	201	DISPLAY UNIT	SRC1703L	65TTC0341090	INFOTEL INC	WS-203	108	633.00	702[illegible]
0328791	831	RECORDER VIDEO CASSETTE	AG2500	F7HF01032	PANASONIC	WS-800	CTRL	635.00	5820
0328792	252	RECORDER VIDEO CASSETTE	AG2500	F7HF01037	PANASONIC	WS-200	100A	635.00	5820
0328794	831	RECORDER VIDEO CASSETTE	AG2500	F7HF00309	PANASONIC	WS-800	CTRL	635.00	5820
1931688	207	DISPLAY UNIT	193S	GY19H9NX252110	SAMSUNG ELECTRONICS	WS-119	000	635.00	7025
1931689	207	DISPLAY UNIT	193S	GY19H9NX252095	SAMSUNG ELECTRONICS	WS-119	000	635.00	7025
1550763	406	DISPLAY UNIT	1782DC	3361900698	VIEW SONIC	WS-412	000	637.00	7025
1550788	306	DISPLAY UNIT	1782DC	3361900619	VIEW SONIC	WS-320	000	637.00	7025
1551714	221	DISK DRIVE UNIT	V1000S	WIMU410XYM	IOMEGA	WS-203	146	639.00	7025
1551715	221	DISK DRIVE UNIT	V1000S	WIMU410XYN	IOMEGA	WS-203	146	639.00	7025
1005750	219	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-255	255A	641.00	7025
1552053	221	RECORDER TEMERATURE	CT485B	801104969W1	OMEGA ENGINEERING INC	WS-203	107	642.00	6685
1930270	170	RECORDER TEMERATURE	CT485B	90107843W1	OMEGA ENGINEERING INC	WS-113	QA	642.00	6685
1930529	407	CAMERA, VIDEO	WV-CP454	9ZB07456	PANASONIC	WS-400	000	642.00	6710
1930530	407	CAMERA, VIDEO	WV-CP454	9ZB07520	PANASONIC	WS-401	000	642.00	6710
1930531	407	CAMERA, VIDEO	WV-CP454	9ZB07469	PANASONIC	WS-401	000	642.00	6710
1446336	221	DISPLAY UNIT	CPD17F13	7045287	GATEWAY COMPANIES INC	WS-200	142	646.00	7025

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0328771	252	RECORDER VIDEO CASSETTE	BV747	E7SA30372	CURTIS MATHES	WS-200	100A	649.00	5820
0328959	252	RECORDER VIDEO CASSETTE	BV747	E7SA30346	CURTIS MATHES	WS-200	100A	649.00	5820
1930484	231	PRINTER, ADP	WORKCENTRE 385	ERO-046212	XEROX CORP	WS-200	MZ3	649.00	7025
1931101	803	SCANNER	7450C	CN25HS0936	HEWLETT PACKARD CO DIS	WS-201	103	649.00	7025
0328657	831	DISPLAY UNIT	JC1401P3A	74D04356W	NEC TECHNOLOGIES INC FRMLY NEC	WS-803	000	650.00	7025
1930232	216	CAMERA, INSTANT	203	K84170G	POLAROID CORP	WS-200	102	650.00	6720
1930394	227	RECORDER, TEMP/HUMIDITY	CT485B-110-W-AL	91009497W1	OMEGA INSTRUMENTS CO	WS-200	CTF	650.00	6685
1551164	250	CAMERA, CCTV	VDC2974	67800668C5	SANYO DENKI CO LTD	WS-200	100A	653.00	5820
1236120	407	LENS	TVH10MS1	23843J	PELCO SALES INC	WS-401	000	654.00	5820
1236121	407	LENS	TVH10MS1	23853J	PELCO SALES INC	WS-328	000	654.00	5820
1236122	407	LENS	TVH10MS1	23863J	PELCO SALES INC	WS-401	000	654.00	5820
1236123	407	LENS	TVH10MS1	23403J	PELCO SALES INC	WS-405	000	654.00	5820
1236124	407	LENS	TVH10MS1	23413J	PELCO SALES INC	WS-401	000	654.00	5820
1236125	407	LENS	TVH10MS1	23463J	PELCO SALES INC	WS-401	000	654.00	5820
1005782	405	MULTIMETER	45	S450109	FLUKE CORP	WS-400	BKR2	655.00	662
1550608	405	MULTIMETER	45	6521039	FLUKE CORP	WS-400	101	656.00	662
1550609	405	MULTIMETER	45	6522015	FLUKE CORP	WS-400	BKR2	656.00	6625
1550838	231	DISPLAY UNIT	SRC1703L	65TTC0341156	INFOTEL INC	WS-200	MZ1	656.00	7025
0328032	407	HOUSING CAMERA EXPLOSION PROOF	EHX-8	516-6K	PELCO SALES INC	WS-403	CELL	660.00	6760
1551734	221	DISPLAY UNIT	78I	706KG02877	GOLDSTAR CO LTD	WS-203	146	660.00	7025
1551735	221	DISPLAY UNIT	78I	707KG01245	GOLDSTAR CO LTD	WS-203	111	660.00	7025
1551737	221	DISPLAY UNIT	78I	706KG03011	GOLDSTAR CO LTD	WS-203	146	660.00	7025
0324539	207	REMOTE CONTROL	TI604BM	222CEL0416	MOTOROLA INC	WS-200	161	661.00	5820
0325828	207	REMOTE CONTROL	TI604BM	222CEL0418	MOTOROLA INC	WS-300	BLK	661.00	5820
0839527	304	MEGOHMMETER	MG251	A5100	DAVIS INSTRUMENT MFG CO INC	WS-300	115	665.00	6625
0327049	407	RECEIVING SET, TELEVISION	JKR985	529680015	RCA CORP INFO SYS DIV	WS-300	102	668.00	7730
0327051	407	RECEIVING SET, TELEVISION	JKR985	529680013	RCA CORP INFO SYS DIV	WS-400	BASE	668.00	7730
1930202	219	PRINTER	1175CXI	SBG89C08GT	HEWLETT-PACKARD	WS-201	209	669.00	7025
0323040	216	TYPEWRITER	CORRECT SELECT III	6.70511E+12	INTERNATIONAL BUSINESS MACHINE	WS-200	102	670.00	7430
0325319	831	TYPEWRITER	6705-B01	4747325	INTERNATIONAL BUSINESS MACHINE	WS-803	000	670.00	7430
0839903	221	DISPLAY UNIT	DM1401	3100679	SEIKO INSTRUMENTS USA	WS-200	128	670.00	7025
1930024	216	POWER SUPPLY	ILK-5	7832029	OLYMPUS OPTICAL CO LTD	WS-200	102	670.00	6120
0325618	408	TYPEWRITER	895	26 3570032	INTERNATIONAL BUSINESS MACHINE	WS-400	105	673.00	7430
0325705	224	TYPEWRITER	895	26-3570027	INTERNATIONAL BUSINESS MACHINE	WS-200	LABCN	673.00	7430
1446401	420	DISPLAY UNIT	C1791EI	FB5221524	MATSUSHITA ELEC INDUS CO	WS-300	BLK	675.00	70
1446405	420	DISPLAY UNIT	C1791EI	FB5521520	MATSUSHITA ELEC INDUS CO	WS-300	BLK	675.00	702
1931150	407	CAMERA	LCL-187	NONE	WATEC AMERICAN CORP	WS-400	000	675.00	6710
1931151	407	CAMERA	LCL-187	NONE	WATEC AMERICAN CORP	WS-303	000	675.00	6710
0838134	225	PROJECTOR OVERHEAD	1705	UNKNOWN	BELL & HOWELL CO AUDIO-VISUA	WS-201	107	678.00	6730
1551932	831	DISPLAY UNIT	0C17DB02	9804100225	WAVENET	WS-803	000	682.00	7025
1931010	406	DISPLAY UNIT	VE170B	AOA021200362	VIEWSONIC CORP/ DIV KEYPOINT	WS-463	105	684.00	7025
1551365	219	DISPLAY UNIT	C703L	73TTC0131811	INFOTEL INC	WS-201	136	687.00	7025
1235875	252	LASER DISK PLAYER	AG-LD30	DA2560477	PANASONIC	WS-200	110A	688.00	5836
1931902	8	SCANNER	DR-2080C	CV316955	CANON INC	WS-400	BLKHO	689.00	7025
0127225	207	RECEIVER-TRANSMITTER VHF FM	KY92	4283	KING RADIO CORP	WS-205	000	690.00	5820
1931601	406	PRINTER, ADP	OFFICEJET 7140XI	MY3AKF11P2	HEWLETT PACKARD CO DIS	WS-462	000	690.00	7025
1551239	240	DISPLAY UNIT	CPD17F23	7096485	GATEWAY COMPANIES INC	WS-201	139	693.00	7021
0839567	237	MEASUREMENT SYSTEM	KD2300-6C	0-3013	KAMAN SCIENCES CORP	WS-201	137	695.00	6625
1005430	837	CAMERA	TK880U	12614261	J V C NIVICO VICTOR CO LTD	WS-800	C830	695.00	5820
1551077	250	CAMERA, CCTV	BDC2974	733800424	SANYO DENKI CO LTD	WS-200	203	695.00	5820
0839598	243	CAMERA, VIDEO	TK880UL	8612819	J V C NIVICO VICTOR CO LTD	WS-700	CTRL	696.00	5820
0839599	243	CAMERA	TK885	9511925	J V C NIVICO VICTOR CO LTD	WS-700	000	696.00	5820

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0839600	243	CAMERA	TK885	9511926	J V C NIVICO VICTOR CO LTD	WS-700	000	696.00	5820
1296419	231	DISPLAY UNIT	TX1713MV	4130328998	VIEWSONICS INC	WS-200	MZ1	696.00	7025
0838815	216	CAMERA BODY	RB67PRO-S	C555770	MAMIYA CAMERA CO LTD	WS-200	102	699.00	6720
1005484	250	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-200	100	699.00	7025
1551030	221	DISPLAY UNIT	SR1703L	62TTC0093043	INFOTEL INC	WS-203	146	699.00	7025
1551225	243	DISPLAY UNIT	EO17	7762008628	PRINCETON GRAPHIC SYSTEMS	WS-201	000	699.00	7025
1551324	231	DISPLAY UNIT	JC1745UMA	7102430RA	NEC CORP	WS-200	MZ2	699.00	7025
0324571	252	LENS ZOOM	10X12B	1088766	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0325233	252	LENS ZOOM	10X12B	1065060	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0325234	252	LENS ZOOM	10X12B	1088774	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0325235	252	LENS ZOOM, 12-120MM	10X12B	1073017	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0325236	252	LENS ZOOM	10X12B	1072952	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772962	252	LENS, 12 TO 120 MM ZOOM	10X12B	1073027	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772972	252	LENS ZOOM, 12-120MM	10X12B	1088860	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772973	252	LENS ZOOM	10X12B	1093989	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	676
0772974	252	LENS, 12 TO 120 MM ZOOM	10X12B	1065040	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772975	252	LENS ZOOM 12 TO 120 MM	10X12B	1072999	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772976	252	LENS ZOOM	10X12B	1088823	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772977	252	LENS ZOOM	6760	1094006	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0772993	252	LENS,ZOOM	10X12B	1088767	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
0773046	252	LENS 12 TO 120 MM	10X12B	1073058	ANGENIEUX /ETS P/ SA	WS-200	100A	700.00	6760
1446148	261	MICROSCOPE	SPTITH	8810	FISHER SCIENTIFIC CO	WS-101	000	700.00	6650
1551068	217	DISPLAY UNIT	DX17F	963318	PRINCETON GRAPHIC SYSTEMS	WS-203	123	700.00	7025
1551699	115	MONITOR, VIDEO	PVM14M4U	2000848	SONY CORP	WS-113	SHOP	700.00	7025
1550587	420	DISPLAY UNIT	C1791EI	FA5621196	PANASONIC	WS-400	BLK	709.00	7025
0018777	227	LENS, CAMERA	PE-MF	8206	MACHIDA AMERICA INC	WS-200	163	710.00	6760
1550601	252	CAMERA, VIDEO	AD850	6114582	AMERICAN DYNAMICS	WS-200	203A	710.00	5820
1550604	250	DISPLAY UNIT	AM817E	S281G5100284	WYSE TECHNOLOGY	WS-200	100	710.00	7025
1931063	222	DISPLAY UNIT	1800FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	711.00	7025
1931065	306	DISPLAY UNIT	1800FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-362	000	711.00	7025
1931066	306	DISPLAY UNIT	1800FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-362	000	711.00	7025
1931073	214	DISPLAY UNIT	1800FP	KR07R4773583026J027	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	711.00	7025
1931076	214	DISPLAY UNIT	1800FP	KR07R4773583026J02B	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	711.00	7025
1931098	231	DISPLAY UNIT	1800FP	KR07R4773583026Q00X	DELL COMPUTER CORP F-PC'S LTD	WS-200	MZ3	711.00	7025
1931119	204	DISPLAY UNIT	1800FP	KR07R4773583027A00L	DELL COMPUTER CORP F-PC'S LTD	WS-203	137	711.00	70
1931227	225	DISPLAY UNIT	ULTRASHARP 1800FP	UNKNOWN	DELL COMPUTER CORP F-PC'S LTD	WS-201	112	711.00	7025
1931242	219	DISPLAY UNIT	1800FP	KR07R477358302700AK	DELL COMPUTER CORP F-PC'S LTD	WS-201	103A	711.00	7025
1931248	219	DISPLAY UNIT	1800FP	ZR477	DELL COMPUTER CORP F-PC'S LTD	WS-201	113	711.00	7025
1931254	306	DISPLAY UNIT	1800FP	KR07R4773583028709L	DELL COMPUTER CORP F-PC'S LTD	WS-300	000	711.00	7025
1931255	406	DISPLAY UNIT	1800FP	KR07R4773583028708D	DELL COMPUTER CORP F-PC'S LTD	WS-400	104	711.00	7025
1931256	222	DISPLAY UNIT	1800FP	KR07R4773583028709L	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	711.00	7025
1550940	221	DISPLAY UNIT	PCXCV-VA	1K610A4998	DIGITAL COMPUTER SERVICES INC	WS-200	STORG	712.00	7025
0326851	407	LENS MOTORIZED 20-100MM 1"	TV5A	33243	PELCO SALES INC	WS-328	TWR	720.00	6760
0327036	407	LENS MOTORIZED 20-100MM 1"	TV5A	3322-3	PELCO SALES INC	WS-301	TWR	720.00	6760
1042754	223	REMOVAL FIXTURE, ARMATURE	T7520671	90140915	FAIRCHILD CTL SYS F-STRATOS DV	WS-201	136B	720.00	4960
0327039	407	LENS VIDEO AUTO IRIS	TVJ10AND	3128-4B	PELCO SALES INC	WS-403	000	721.00	6760
0327042	407	LENS VIDEO AUTO IRIS	TVJ10AND	3127-4B	PELCO SALES INC	WS-403	000	721.00	6760
G005642	407	MONITOR, COLOR	PVM-8221	5006352	SONY CORP	WS-300	107	722.00	7025
G005643	407	DISPLAY UNIT	PVM8221	5006434	SONY CORP	WS-300	107	722.00	7025
G026955	305	DISPLAY UNIT	JC1404HMA	01L52748U	NEC TECHNOLOGIES INC FRMLY NEC	WS-300	114A	722.00	7025
G099042	837	DISPLAY UNIT	JC1404HMA	98N03273K	NEC TECHNOLOGIES INC FRMLY NEC	WS-802	000	722.00	7025
1551118	202	DISPLAY UNIT	H767	629RT000J00321	COMPUTER SERVICE CORP	WS-201	120	729.00	7025

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0323840	255	LENS CAMERA VIDEO	TV5AND	3009-3	PELCO SALES INC	WS-250	000	730.00	6760
0323841	407	LENS CAMERA VIDEO	TV5AND	3008-3	PELCO SALES INC	WS-300	101	730.00	6760
1551300	237	DISPLAY UNIT	C703L	7CTTC0005280	SHAMROCK TECHNOLOGY CO LTD	WS-802	000	730.00	7025
0327752	252	DISPLAY UNIT	PVM1271Q	2013971	SONY CORP OF AMERICA	WS-200	100A	732.00	7025
0326877	201	RECORDER VIDEO COLOR	VCR-5000	20003536	SANYO DENKI CO LTD	WS-200	100	733.00	5835
0324710	209	BRIDGE, MEGOHM	1644-A	673	GENRAD INC EMT ELECTRONIC TEST	WS-203	134	734.00	6625
0326969	237	BRIDGE, MEGOHM	1644-A	584	GENRAD INC EMT ELECTRONIC TEST	WS-800	208	734.00	6625
0323543	407	LENS ZOOM WIDE ANGLE	TVJ10MS	1006-4H	PELCO SALES INC	WS-405	000	735.00	6760
0323544	407	LENS ZOOM WIDE ANGLE	TVJ10MS	1039-4H	PELCO SALES INC	WS-302	000	735.00	6760
0326644	205	BRIDGE, HEGOHM	16449701	430	GENRAD INC EMT ELECTRONIC TEST	WS-203	151	735.00	6625
1550755	252	HOUSING CAMERA EXPLOSION PROOF	EHX6-16	NONE	PELCO SALES INC	WS-200	203A	736.00	6760
1930675	420	COMPUTER	815E	5E13JDVZF14G	COMPAQ COMPUTER CORP	WS-101	000	738.00	7021
1930676	420	COMPUTER	815E	5E13JDVZF14	COMPAQ COMPUTER CORP	WS-101	000	738.00	7021
1930806	420	COMPUTER	470018-163	6X19JDVZC0ET	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930807	420	COMPUTER	470018-163	6X19JDVZC095	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	70
1930808	420	COMPUTER	470018-163	6X19JDVZC0FF	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	702
1930809	420	COMPUTER	470018-163	6X19JDVZC0F2	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930810	420	COMPUTER	470018-163	6X19JDVZC0CE	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930811	420	COMPUTER	470018-163	6X19JDVZC096	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930812	420	COMPUTER	470018-163	6X19JDVZC0A3	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930813	420	COMPUTER	470018-163	6X19JDVZC099	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930814	420	COMPUTER	470018-163	6X19JDVZ6119	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930815	420	COMPUTER	470018-163	6X19JDVZ60WM	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930816	420	COMPUTER	470018-163	6X19JDVZ60XN	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930817	420	COMPUTER	470018-163	6X19JDVZ612J	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930818	420	COMPUTER	470018-163	6X19JDVZ615N	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930819	420	COMPUTER	470018-163	6X19JDVZ6101	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930820	420	COMPUTER	470018-163	6X19JDVZ612A	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930821	420	COMPUTER	470018-163	6X19JDVZ6103	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930822	420	COMPUTER	470018-163	6X19JDVZ60WX	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930823	420	COMPUTER	470018-163	6X19JDVZ60W0	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930824	420	COMPUTER	470018-163	6X19JDVZ60ZW	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1930825	420	COMPUTER	470018-163	6X19JDVZ615H	COMPAQ COMPUTER CORP	WS-101	UPSTA	738.00	7021
1602839	227	LENS, ZOOM	18-108MM	7-1248	NAVITAR INC	WS-200	CTF	740.00	6760
0839415	407	CAMERA, VIDEO, COLOR	WV-CL302	0ZB16917	PANASONIC	WS-405	000	741.00	58
0839416	407	CAMERA, VIDEO, COLOR	WV-CL302	0ZB16977	PANASONIC	WS-400	BASE	741.00	582
0839417	407	CAMERA, VIDEO	WV-CL302	0ZB16901	PANASONIC	WS-400	BASE	741.00	5820
0839418	407	CAMERA, VIDEO, COLOR	WV-CL302	0ZB16916	PANASONIC	WS-300	101	741.00	5820
1295446	407	CAMERA, VIDEO	WV-CL352	44B06053	MATSUSHITA ELEC INDUS CO	WS-362	000	745.00	5820
1295447	407	CAMERA, VIDEO	WV-CL352	3YB05916	MATSUSHITA ELEC INDUS CO	WS-362	000	745.00	5820
0328126	255	RECORDER VIDEO CASSETTE	AG2200	J6HE01800	PANASONIC	WS-252	000	750.00	5820
0328127	255	RECORDER VIDEO CASSETTE	AG2200	J6HE01453	PANASONIC	WS-252	000	750.00	5820
1551062	406	DISPLAY UNIT	1769DC	3263323933	VIEWSONIC CORP/ DIV KEYPOINT	WS-462	000	750.00	7025
1551277	221	DISPLAY UNIT	D2818A	KR64119343	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	750.00	7025
1930618	221	COMPUTER	DESKPRO EN SERIES	6017CDDZA198	COMPAQ COMPUTER CORP	WS-200	128	750.00	7021
0326872	252	RECORDER VIDEO CASSETTE	NV-8420	I4HB01158	MATSUSHITA ELEC INDUS CO	WS-200	100A	756.00	5835
1930904	219	DISPLAY UNIT	P220	41Q014600175	VIEWSONIC CORP/ DIV KEYPOINT	WS-201	120	756.00	7025
1551925	222	CAMERA, DIGITAL	MVCFD7	390230	SONY CORP	WS-201	119	760.00	6720
1931011	406	COMPUTER	OPTIPLEX GX150	FM65M11	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	762.00	7021
1236441	221	CIRCULATOR, IMMERSION	1122	409052	POLYSCIENCE CORP	WS-200	142	764.00	6640
0324038	201	ANALYZER, DISTORTION	333A	B-24-00454	HEWLETT-PACKARD CO	WS-203	108	766.00	6625
1235900	115	GENERATOR	GA1400A	GAT40A0028535	KAWASAKI FUJI SEIKI CO	WS-113	SHOP	768.00	6115

This list is current as of the release date of the RFP

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1235759	240	DISPLAY UNIT	CM9217	17523092	MAGNAVOX ELECTRONIC SYSTEMS	WS-800	208	769.00	7025
1551264	242	PRINTER, ADP	C3980A	USBB316227	HEWLETT-PACKARD CO BOISE DIV	WS-201	136A	769.00	7025
0327866	201	TYPEWRITER ELECTRONIC	6015	02C-052200	XEROX CORP	WS-203	108	770.00	7430
0837872	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	625-8H	PELCO SALES INC	WS-400	000	770.00	5820
0837873	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	618-8H	PELCO SALES INC	WS-403	000	770.00	5820
0837874	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	616-8G	PELCO SALES INC	WS-403	000	770.00	5820
0326828	405	SYNTHESIZER, FUNCTION GEN	171	C228089	WAVETEK ROCKLAND CP F-ROCKLAND	WS-400	101	771.00	6625
1551541	222	WRITER, OPTICAL DISK	CDR400TX	BE021624	YAMAHA	WS-201	113	772.00	7025
0325613	115	TYPEWRITER	CORRECT SELECT II	26-3831387	INTERNATIONAL BUSINESS MACHINE	WS-113	113F	774.00	7430
1295534	227	MICROSCOPE	38334	NONE	EDMUND SCIENTIFIC CO	WS-200	CTF	775.00	6650
1551537	231	PRINTER, ADP	C4213A	USCD002357	HEWLETT-PACKARD CO BOISE DIV	WS-200	MZ2	778.00	7025
0570483	214	COUNTER, FREQUENCY	5211B	64801466	HEWLETT-PACKARD CO	WS-201	134	779.00	5895
1551773	224	CAMERA	MACRO5	NONE	POLAROID CORP	WS-200	LABCN	779.00	6720
0327529	252	LENS ZOOM MOTORIZED--11/110MM	TVJ10AC-1	0113-6E	PELCO SALES INC	WS-200	100A	780.00	676
0327530	407	LENS ZOOM MOTORIZED--11/110MM	TVJ10AC-1	0103-6E	PELCO SALES INC	WS-315	000	780.00	67
0323594	405	MULTIMETER DIGITAL	8840A	3643072	FLUKE CORP	WS-400	101	790.00	6625
0327001	221	PRINTER, ADP	7270552-1	350046	BRINKMANN INSTRUMENTS CO	WS-203	107	790.00	7025
0327002	221	PRINTER, ADP	7270552-1	3409088	BRINKMANN INSTRUMENTS CO	WS-203	107	790.00	7025
0772775	405	MULTIMETER DIGITAL	8840A	3643017	FLUKE CORP	WS-400	BKR2	790.00	6625
0838356	227	MICROSCOPE	A0580	196790	AMERICAN OPTICAL CO	WS-200	163	790.00	6650
1930896	406	DISPLAY UNIT	MULTISYNC 1830	NONE	NEC ELECTRONICS USA INC	WS-462	000	790.00	7025
1651202	242	DISPLAY UNIT	181T	GH18H4JTA04611A	NEC CORP	WS-800	CONTR	792.00	7025
1931210	420	DISPLAY UNIT	VG181	A0V023510122	VIEW SONIC	WS-400	106	793.00	7025
1931211	420	DISPLAY UNIT	VG181	A0V023510113	VIEW SONIC	WS-400	106	793.00	7025
1931212	420	DISPLAY UNIT	VG181	A0V023510115	VIEW SONIC	WS-400	106	793.00	7025
1931213	420	DISPLAY UNIT	VG181	A0V023510116	VIEW SONIC	WS-400	106	793.00	7025
1931214	420	DISPLAY UNIT	VG181	A0V023510344	VIEW SONIC	WS-400	106	793.00	7025
1931215	420	DISPLAY UNIT	VG181	A0V023510108	VIEW SONIC	WS-400	106	793.00	7025
1931216	420	DISPLAY UNIT	VG181	A0V023510117	VIEW SONIC	WS-400	106	793.00	7025
1931217	420	DISPLAY UNIT	VG181	A0V023510112	VIEW SONIC	WS-400	106	793.00	7025
1931218	420	DISPLAY UNIT	VG181	A0V023510120	VIEW SONIC	WS-400	106	793.00	7025
1931219	406	DISPLAY UNIT	VG181	A0V023510118	VIEW SONIC	WS-400	104	793.00	7025
1931220	420	DISPLAY UNIT	VG181	A0V023510121	VIEW SONIC	WS-400	106	793.00	7025
1931221	420	DISPLAY UNIT	VG181	A0V023510111	VIEW SONIC	WS-400	106	793.00	7025
1931327	420	DISPLAY UNIT	VG181B	A0V025010056	VIEW SONIC	WS-101	000	793.00	70
1931328	420	DISPLAY UNIT	VG181B	A0V025010391	VIEW SONIC	WS-101	000	793.00	702
0324541	207	CONTROL REMOTE	T1604TM	222CHW11228	MOTOROLA INC	WS-400	BLK	795.00	5820
0325284	216	LENS RB67 360MM F/6.3	NONE	40777	MAMIYA CAMERA CO LTD	WS-200	102	800.00	6760
0328124	252	CAMERA, VIDEO	LTI-22A	280519	NEC ELECTRONICS USA INC	WS-200	100A	800.00	5820
0328125	252	CAMERA, VIDEO	LTI-22A	280575	NEC ELECTRONICS USA INC	WS-200	800A	800.00	5820
0839946	837	CAMERA	TK885U	19511920	J V C NIVICO VICTOR CO LTD	WS-800	C111	800.00	5820
0839947	837	CAMERA	TK885U	9612318	J V C NIVICO VICTOR CO LTD	WS-800	C111	800.00	5820
1005487	407	CAMERA, VIDEO	WV-CL352	15A02107	PANASONIC	WS-301	TWR	800.00	5820
1005488	407	CAMERA, VIDEO	WV-CL352	15A02105	PANASONIC	WS-328	000	800.00	5820
1005489	407	CAMERA, VIDEO	WV-CL352	15A02150	PANASONIC	WS-301	000	800.00	5820
1005490	407	CAMERA, VIDEO	WV-CL352	15A02117	PANASONIC	WS-400	000	800.00	5820
1005491	407	CAMERA, VIDEO	WV-CL352	19B21012	PANASONIC	WS-401	000	800.00	5820
1551161	407	LENS	H16Z7516AMS	NONE	COMPUTAR	WS-400	101	800.00	6760
1551163	407	LENS	H16Z7516AMS	NONE	COMPUTAR	WS-400	000	800.00	6760
1654769	214	CAMERA, DIGITAL	CYBER-SHOT 3.3	155080	SONY CORP	WS-203	000	800.00	6720
1654793	210	CAMERA, DIGITAL	MVC-FD90	111725	SONY CORP	WS-203	145	800.00	6720
1654817	216	CAMERA, DIGITAL	C-2500L	2070001	OLYMPUS OPTICAL CO LTD	WS-200	102	800.00	6720

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1931617	252	DISPLAY UNIT	2000FP	99L3772DRU	DELL COMPUTER CORP F-PC'S LTD	WS-270	000	800.00	7025
0325272	252	LENS ZOOM 12-120MM	10X12B	1142826	ANGENIEUX /ETS P/ SA	WS-200	100A	806.00	6760
1236051	407	CAMERA, VIDEO	WV-CL352	36B04531	PANASONIC	WS-401	000	810.00	5820
1235689	837	CAMERA, VIDEO	TK980U	16751407	JVC CO OF AMERICA	WS-800	HFTA	811.00	5820
1235362	406	TYPEWRITER	30	11VH412	INTERNATIONAL BUSINESS MACHINE	WS-463	105	812.00	7430
0838569	252	CAMERA	WV1550	92J01557	PANASONIC	WS-200	100A	815.00	5820
0324583	407	LENS PINHOLE	F9-3PS	NONE	LENZAR OPTICS CORP	WS-405	000	820.00	6760
0326347	237	CALIBRATOR, DIGITAL	477A	47739	EMERSON ELECTRIC CO DORIC	WS-800	208	820.00	6625
0326883	407	LENS PINHOLE	F9-3PS	NONE	LENZAR OPTICS CORP	WS-400	BASE	820.00	6760
0326884	407	LENS PINHOLE	F9-3PS	NONE	LENZAR OPTICS CORP	WS-405	000	820.00	6760
0839230	242	CAMERA, VIDEO	TK880UL	8511943	J V C NIVICO VICTOR CO LTD	WS-272	000	821.00	5820
0839231	242	CAMERA, VIDEO	TK880UL	8511944	J V C NIVICO VICTOR CO LTD	WS-272	000	821.00	5820
0839232	242	CAMERA, VIDEO	TK880UL	8511880	J V C NIVICO VICTOR CO LTD	WS-272	000	821.00	5820
0839233	242	CAMERA, VIDEO	TK880UL	8511945	J V C NIVICO VICTOR CO LTD	WS-272	000	821.00	582[illegible]
1931041	406	DISPLAY UNIT	LCD1850E	206238740	NEC CORP	WS-462	000	824.00	70[illegible]
1931042	306	DISPLAY UNIT	LCD1850E	2062387	NEC CORP	WS-362	000	824.00	7025
1931623	231	CAMERA, CCD	GP-KR222	41B00681	PANASONIC	WS-200	NHB	825.00	6710
0839308	406	RECORDER MONITOR, VIDEO	AG560	G0MD00202	PANASONIC	WS-462	000	827.00	5836
0839309	406	RECORDER MONITOR, VIDEO	AG560	G0MD00203	PANASONIC	WS-463	103	827.00	5836
1235720	207	TRANSCEIVER, RF LINK	K33LCF1102BP	117CTE0328	MOTOROLA INC	WS-203	000	828.00	5820
0326568	407	DISPLAY UNIT	VMJ2022T	340416005	RCA CORP GVMT & COMMERCIAL SYS	WS-400	105	829.00	5820
0839953	221	PLOTTER, GRAPHICS	7440A	2929A36639	HEWLETT-PACKARD CO	WS-200	STORG	830.00	7025
1235585	239	DISK DRIVE UNIT	RRD42DA	817156	DIGITAL EQUIPMENT CORP	WS-201	139C	831.00	7025
0326562	407	RECEIVING SET, TELEVISION	VJM2022	407216133	RCA CORP GVMT & COMMERCIAL SYS	WS-400	104	832.00	7730
0326565	407	RECEIVING SET, TELEVISION	VJM2022	407216098	RCA CORP GVMT & COMMERCIAL SYS	WS-400	106	832.00	7730
1236102	255	DISPLAY UNIT	CM9217	16944385	MAGNAVOX ELECTRONIC SYSTEMS	WS-201	137	832.00	7025
1651260	252	LENS, CAMERA	50MM	386477	NIKON CORP	WS-270	000	835.00	6760
1651261	252	LENS, CAMERA	50MM	387715	NIKON CORP	WS-270	000	835.00	6760
1931027	420	DISPLAY UNIT	LCD1850E	205227727	NEC CORP	WS-400	105	838.00	7025
1931028	420	DISPLAY UNIT	LCD1850E	206231563	NEC CORP	WS-100	105	838.00	7025
1931392	250	RECORDER, DVD	DMR-T3040P	KW3EA001186	PANASONIC	WS-200	100	839.00	5836
1654821	252	LENS, CAMERA	A-645	4149462	PENTAX CORP	WS-200	110A	840.00	6760
0323839	407	LENS CAMERA MOTORIZED	TV5F/1	1008-2	PELCO SALES INC	WS-400	BASE	848.00	5820
0018709	201	BRIDGE, SWR	60NF50-1	773017	WILTRON CO	WS-203	108	850.00	662[illegible]
0326909	217	HOIST CRANE ELECTRIC 1/2-TON	1/2 F1	3L9267113-1	MAMIYA CAMERA CO LTD	WS-203	122	850.00	39[illegible]
0327782	252	RECORDER/PLAYER/MONITOR VIDEO	L950	4729	LLOYDS ELECTRONICS CORP	WS-200	100A	850.00	5820
1236064	407	CAMERA, VIDEO	WV-CL352	37B09605	PANASONIC	WS-401	000	854.00	5820
1236065	407	CAMERA, VIDEO	WV-CL352	37B09629	PANASONIC	WS-328	000	854.00	5820
1236066	407	CAMERA, VIDEO	WV-CL352	37B09637	PANASONIC	WS-405	000	854.00	5820
1236067	407	CAMERA, VIDEO	WV-CL352	37B09644	PANASONIC	WS-401	000	854.00	5820
1236068	407	CAMERA, VIDEO	WV-CL352	35B05476	PANASONIC	WS-405	000	854.00	5820
1236069	407	CAMERA, VIDEO	WV-CL352	35B05477	PANASONIC	WS-400	BSMT	854.00	5820
1930613	420	DISPLAY UNIT	PF815	Q003641401	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	210	856.00	7025
1930614	420	DISPLAY UNIT	PF815	Q003641395	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	210	856.00	7025
1930615	420	DISPLAY UNIT	PF815	Q003641357	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	210	856.00	7025
1235512	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASW1446	MOTOROLA INC	WS-362	000	860.00	5820
1236216	230	DISPLAY UNIT	VRC16HA	2A31512500	DIGITAL EQUIPMENT CORP	WS-201	139	863.00	7025
1931374	239	DISPLAY UNIT	7380I	7380ICC03151	TELEVIDEO SYSTEMS INC	WS-201	000	865.00	7025
1931375	239	DISPLAY UNIT	7380I	7380ICC03150	TELEVIDEO SYSTEMS INC	WS-201	000	865.00	7025
0327352	201	RECEIVER/COMPARATOR VLF	207-3	502	FLUKE CORP	WS-203	108	867.00	5820
1930912	406	COMPUTER	OPTIPLEX GX150	HZ0JB11	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	871.00	7021
0807745	216	LENS	80-160MM	4053051	PENTAX CORP	WS-200	102	872.00	6760

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0328532	407	CAMERA, VIDEO, COLOR	WV-D5000	71A05116	PANASONIC	WS-400	BASE	874.00	5820
0328535	407	CAMERA, VIDEO, COLOR	WV-D5000	6YA01746	PANASONIC	WS-300	101	874.00	5820
1235879	231	DISPLAY UNIT	CM1785MU	Y3B004361	HITACHI MFG CO	WS-200	MZ1	875.00	7025
1930431	420	MONITOR	PF815	QW00601491	VIEW SONIC	WS-300	105	875.00	7025
1930432	420	MONITOR	PF815	QW00601477	VIEW SONIC	WS-300	105	875.00	7025
1930433	420	MONITOR	PF815	QW00601490	VIEW SONIC	WS-400	105	875.00	7025
1930434	420	MONITOR	PF815	QW00601478	VIEW SONIC	WS-300	105	875.00	7025
1930435	420	MONITOR	PF815	QW00601492	VIEW SONIC	WS-400	105	875.00	7025
1930436	420	MONITOR	PF815	QW00601489	VIEW SONIC	WS-300	105	875.00	7025
1005735	225	TYPEWRITER	30	11TZ172	INTERNATIONAL BUSINESS MACHINE	WS-201	112	878.00	7430
0773053	216	LENS 90 MM F/5.6	SUPER-ANGULON	14062736	SCHNEIDER JOS UND CO	WS-200	102	880.00	6760
1236028	407	LENS ZOOM MOTORIZED	TVH10M1	2253-3H	PELCO SALES INC	WS-401	000	886.00	5820
1236029	407	LENS ZOOM MOTORIZED	TVH10M1	2250-3H	PELCO SALES INC	WS-400	BASE	886.00	5820
1931201	201	MULTIMETER	34401A	SG41018113	AGILE CORP	WS-203	108	889.00	662
1931202	201	MULTIMETER	34401A	SG41018603	AGILE CORP	WS-203	108	889.00	66
1931203	201	MULTIMETER	34401A	SG41018119	AGILE CORP	WS-203	108	889.00	6625
1931204	201	MULTIMETER	34401A	SG41018615	AGILE CORP	WS-203	108	889.00	6625
0323824	225	RECEIVING SET, TELEVISION	CT5379R	PQ4641372	PANASONIC	WS-201	117	890.00	7730
1551890	115	DISPLAY UNIT	JC1746UMA	8302154AL	NEC CORP	WS-113	SHOP	891.00	7025
0838677	831	CAMERA HEAD	WV5010	99A00690	PANASONIC	WS-800	101	896.00	5820
0838678	831	CAMERA HEAD	WV5010	99A00684	PANASONIC	WS-800	101	896.00	5820
1550867	250	RECORDER, VHS	SRS360U	7113504	JVC	WS-200	203	898.00	5836
0326561	407	RECEIVING SET, TELEVISION	VJM2022	340416091	RCA CORP GVMT & COMMERCIAL SYS	WS-400	106	899.00	7730
0326566	407	RECEIVING SET, TELEVISION	VJM2022	340316095	RCA CORP GVMT & COMMERCIAL SYS	WS-400	106	899.00	7730
0328600	225	PROJECTOR OVERHEAD	2100AJCT	416349	MINN MINING & MFG CO VISUAL	WS-201	107	899.00	6730
1446147	221	DISK DRIVE UNIT	TAHOE230MB	100214368	PINNACLE MICRO INC	WS-203	146	899.00	7025
1930741	305	DISPLAY UNIT	DIAMOND PRO 2060	102103531	MITSUBISHI ELECTRONICS AMERICA	WS-300	BLKHO	899.00	7025
1930765	420	DISPLAY UNIT	DIAMOND PRO 2060	106106545	MITSUBISHI ELECTRONICS AMERICA	WS-400	107	899.00	7025
0329944	207	CONTROLLER DESKTOP	T1926	448CNS0252	MOTOROLA INC	WS-205	000	900.00	5820
1602882	305	CAMERA, DIGITAL	950	315460	NIKON CORP	WS-362	000	900.00	6720
1602883	407	CAMERA, DIGITAL	950	315458	NIKON CORP	WS-363	000	900.00	6720
0839713	831	CAMERA, VIDEO, COLOR	AG180	C1HB01143	PANASONIC	WS-803	104	901.00	5820
0327275	250	DISPLAY UNIT	CM2591A	25902243	NEC TECHNOLOGIES INC FRMLY NEC	WS-200	100	910.00	7025
0328526	252	CAMERA, VIDEO, COLOR	WV-F2	61B04235	PANASONIC	WS-200	100A	910.00	582
1930642	420	DISPLAY UNIT	P220F	40V004600292	VIEW SONIC	WS-101	212	911.00	70
1182292	211	PHOTOMETER DIGITAL	J17	B010250	TEKTRONIX INC	WS-203	108	912.00	6650
0324013	252	CAMERA, VIDEO, COLOR	PK975	G4WA10284	PANASONIC	WS-200	100A	925.00	5820
0326453	252	RECORDER VIDEO CASSETTE	NV8410	CIHA22840	PANASONIC	WS-200	100A	925.00	5820
0326454	252	RECEIVER VIDEO	NV8410	G09HA10066	PANASONIC	WS-200	100A	925.00	5280
1551173	407	RECORDER, VIDEO CASSETTE	SRS360U	15113782	JVC	WS-400	105	927.00	5836
1551174	407	RECORDER, VIDEO CASSETTE	SRS360U	15113794	JVC	WS-400	105	927.00	5836
1551176	407	RECORDER, VIDEO CASSETTE	SRS360U	15113801	JVC	WS-300	CONF	927.00	5836
1551346	407	RECORDER, VIDEO CASSETTE	SRS360U	15113770	JVC	WS-400	106	927.00	5836
0328661	837	CAMERA, VIDEO	WV-F2	63B02014	PANASONIC	WS-802	000	930.00	5820
0838147	202	PRINTER, ADP	3630A	2728A44239	HEWLETT-PACKARD CO	WS-203	136B	930.00	7025
0329666	201	PRINTER, ADP	3630A	2728A26179	HEWLETT-PACKARD CO	WS-203	108	935.00	7025
0839126	201	MULTIMETER, DIGITAL	3478A	2911A59957	HEWLETT-PACKARD CO	WS-203	108	935.00	6625
1005760	227	RECORDER VIDEO CASSETTE	BRS600U	16612982	J V C NIVICO VICTOR CO LTD	WS-200	163	936.00	5836
1005870	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASN0962	MOTOROLA INC	WS-252	000	938.00	5820
1005872	207	RADIO, PORTABLE, HAND HELD	H43GCJ7190CN	751ASN964	MOTOROLA INC	WS-252	000	938.00	5820
1551045	215	PRINTER, ADP	C3155A	USHB035059	HEWLETT-PACKARD CO BOISE DIV	WS-203	134	947.00	7025
1551046	215	PRINTER, ADP	C3155A	USHB035081	HEWLETT-PACKARD CO BOISE DIV	WS-203	145	947.00	7025

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1295532	237	DISPLAY UNIT	JC1531VMA3	4700787HA	NEC CORP	WS-800	HFTA	949.00	7025
0324478	201	BRIDGE, INDUCTANCE	1632A	677	GENRAD INC EMT ELECTRONIC TEST	WS-203	108	950.00	6625
0838771	252	CAMERA HYCAM	400	418	REDLAKE IMAGING CORP	WS-200	100A	950.00	6710
0839365	217	CAMERA, VIDEO, COLOR	SSC-S20	100500	SONY CORP OF AMERICA	WS-203	123	950.00	5820
0839602	243	LENS	TVJ10M	1239-1C	PELCO SALES INC	WS-700	CTRL	950.00	6760
1930940	243	COMPUTER	OPTIPLEX GX150	BL6RD11	DELL COMPUTER CORP F-PC'S LTD	WS-201	105	952.00	7021
0329996	252	RECEIVER/MONITOR COLOR 5"	JVC-TM2U/RM8A	9880043	PANASONIC	WS-200	100A	957.00	5820
1930264	834	DISPLAY UNIT	P815	QM91719669	VIEW SONIC	WS-201	105	959.00	7025
0839582	207	POWER ANALYST	4391	2367	BIRD ELECTRONIC CORP	WS-200	161	960.00	6625
1005672	214	MULTIMETER	34401A	3146A03668	HEWLETT-PACKARD CO	WS-203	111	960.00	6625
1930215	228	VACUM CLEANER	GM80	GMPJ115	NILFISK OF AMERICA INC	WS-200	LABCO	961.00	7910
0838709	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1769	MOTOROLA INC	WS-252	000	962.00	5820
0838711	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1771	MOTOROLA INC	WS-252	000	962.00	5820
0838716	207	RADIO PORTABLE HAND-HELD	H43GCJ7190CN	751APU1776	MOTOROLA INC	WS-252	000	962.00	582
0252209	304	MULTIMETER, DIGITAL	8600A	4025045	FLUKE CORP	WS-300	107	965.00	66
0324614	201	GENERATOR FUNCTION	50621	G238484	WAVETEK ROCKLAND CP F-ROCKLAND	WS-203	108	966.00	6625
1235391	217	PRINTER, ADP	33481A	3128JG3PC5	HEWLETT-PACKARD CO	WS-203	116	969.00	7025
0781771	252	LENS ZOOM 12-120MM	10X12B	1074010	ANGENIEUX /ETS P/ SA	WS-200	100A	970.00	6760
1654739	407	CAMERA, LENS	WV-GL834	05B02666	MATSUSHITA ELEC INDUS CO	WS-363	000	970.00	6710
1654740	407	CAMERA, LENS	WV-GL834	05B02689	MATSUSHITA ELEC INDUS CO	WS-363	000	970.00	6710
1654741	407	CAMERA, LENS	WV-GL834	05B02717	MATSUSHITA ELEC INDUS CO	WS-363	000	970.00	6710
1930578	407	CAMERA	CL834	05B02705	PANASONIC	WS-363	000	970.00	6710
0326567	407	RECEIVING SET, TELEVISION	VJM2022	326316042	RCA CORP GVMT & COMMERCIAL SYS	WS-400	105	975.00	7730
1654805	406	CAMERA, DIGITAL	COOLPIX 990	3078549	NIKON CORP	WS-462	000	975.00	6720
1235743	407	CAMERA, VIDEO	WV-CL352	2ZB06494	PANASONIC	WS-400	000	976.00	5820
0326880	201	CAMERA, VIDEO, COLOR	PK-975	J4WA10308	PANASONIC	WS-203	108	980.00	6710
1930971	239	DISPLAY UNIT	TELECLIENT	TC7370060100037	TELEVIDEO SYSTEMS INC	WS-201	000	985.00	7025
1005696	252	VIDEO SYSTEM	VP316230	1005696	NEC ELECTRONICS USA INC	WS-200	100A	989.00	5836
1930989	231	COMPUTER	GX150	J895J11	DELL COMPUTER CORP F-PC'S LTD	WS-200	MZ2	989.00	7021
0326876	252	CAMERA, VIDEO, COLOR	TC5001	B3WA10070	RCA CORP GVMT & COMMERCIAL SYS	WS-200	110A	990.00	5820
0838293	304	VOLTMETER DIGITAL	8840A	4737065	FLUKE CORP	WS-300	BASMT	990.00	6625
1551459	250	DISK DRIVE, CD-ROM TOWER	CR506	NONE	MICROSYS AUTOMATION INC	WS-200	203	991.00	7025
1235361	214	MULTIMETER	34401A	314609091	HEWLETT-PACKARD CO	WS-203	111	995.00	6625
1235529	305	FUNCTION GENERATOR	DS335/1	23108	STANFORD RESEARCH SYSTEMS INC	WS-300	BSMT	995.00	662
1236485	209	MULTIMETER	34401A	3146A34924	HEWLETT-PACKARD CO	WS-203	137	995.00	66
1295592	227	MULTIMETER	34401A	3146A42275	HEWLETT-PACKARD CO BOISE DIV	WS-200	152	995.00	6625
1551196	204	MICROSCOPE	NONE	56128	MEIJE TECHNOLOGY INC	WS-203	144	995.00	6650
1551368	227	DISPLAY UNIT	PVM1350	2012357	SONY CORP	WS-200	136B	995.00	7025
1551813	224	MULTIMETER, DIGITAL	34401A	US36038373	HEWLETT-PACKARD CO BOISE DIV	WS-200	LABCO	995.00	6625
1602857	210	INSTRUMENT DATA LOGGER	PTE-1	4928	HEISE SEE DRESSER INDUSTRIES	WS-203	134	995.00	4928
1930951	201	MULTIMETER	34401A	MY41015742	AGILENT TECHNOLOGIES INC	WS-203	108	995.00	6625
1931245	115	MICROMETER	599-281-50	NONE	BROWN AND SHARPE MFG CO	WS-113	SHOP	995.00	5210
0329664	201	PLOTTER, GRAPHICS	7440A	2539A66219	HEWLETT-PACKARD CO	WS-203	108	997.00	7025
0772864	237	VOLTMETER DIGITAL	3478A	2301A14875	HEWLETT-PACKARD CO	WS-201	137	998.00	6625
0838037	250	RECORDER VIDEO CASSETTE	BV785	17SA30061	CURTIS MATHES	WS-200	100A	999.00	5820
1295551	231	DISPLAY UNIT	JC1731VMA3	4706170DA	NEC CORP	WS-802	104	999.00	7025
1930249	170	MICROSCOPE	22005A11	NONE	TITAN TOOL CO	WS-113	000	999.00	6650
1930357	831	PRINTER, ADP	C4172A	USRG021109	HEWLETT PACKARD CO DIS	WS-803	108	999.00	7025
0327232	252	MONITOR 12" B/W	TR124MA	FGSS40274	PANASONIC	WS-200	102A	1,000.00	7025
0328846	305	POWER SUPPLY	TVR-040-30-20	64-737	CAL-POWER CP F-PERKINS ELECTR	WS-300	BKR1	1,000.00	6130
0329005	217	COMPUTER	3515660-63	TA-26768	AMPEX CORP MEMORY PROD DIV	WS-203	120	1,000.00	7021
1005469	239	DISPLAY UNIT	GDM1662B	9129DY2982	SUN MICROSYSTEMS INC	WS-203	111	1,000.00	7025

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1235486	217	DISPLAY UNIT	TMR14U	17653960	J V C NIVICO VICTOR CO LTD	WS-203	116	1,000.00	7025
1235487	217	DISPLAY UNIT	A1497A	3145J14905	HEWLETT-PACKARD CO	WS-203	116	1,000.00	7025
1236300	222	PLOTTER,GRAPHICS	7440A	2929L06147	HEWLETT-PACKARD CO	WS-800	000	1,000.00	7025
1550525	227	COMPUTER	486DX4-100	60007857	INFOTEL INC	WS-200	163	1,000.00	7021
1551534	216	CAMERA, DIGITAL	DCS420	420-7583	NIKON CORP	WS-200	102	1,000.00	6720
1551863	222	COMPUTER	PENTIUM MMX	2612575	MIDWEST MICRO	WS-802	000	1,000.00	7021
1930007	407	DISPLAY UNIT	7GLR	BGG082405865	AOC INTERNATIONAL	WS-440	000	1,000.00	7025
0018949	216	LENS	50/4.5	51054	MAMIYA CAMERA CO LTD	WS-200	102	1,004.00	6760
0839993	209	MULTIMETER DIGITAL	8840A	5196010	FLUKE CORP	WS-203	108	1,005.00	6625
0324048	201	GENERATOR FUNCTION	162	297680	WAVETEK SAN DIEGO INC	WS-203	108	1,014.00	6625
0839615	407	LENS 10X ZOOM MOTORIZER	TVH10MS	7650H	PELCO SALES INC	WS-400	BASE	1,015.00	6760
0839616	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	7610G	PELCO SALES INC	WS-328	000	1,015.00	6760
0839617	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	7761B	PELCO SALES INC	WS-401	000	1,015.00	6760
0839618	407	LENS 10X ZOOM MOTORIZED	TVJ10MS	7660H	PELCO SALES INC	WS-301	000	1,015.00	67[illegible]
0839936	252	CAMERA	WV-D5100	15A00420	PANASONIC	WS-200	100A	1,019.00	58[illegible]
0838947	220	RECORDER VIDEO CASSETTE	AG1960	A0HG01046	PANASONIC	WS-255	000	1,021.00	5836
0175181	304	POWER SUPPLY	HR60-8C0V	80015-4	SYSTRON-DONNER MICROWAVE DIV	WS-300	115	1,024.00	6130
0175182	304	POWER SUPPLY	HR60-8C0V	80030-4	SYSTRON-DONNER MICROWAVE DIV	WS-300	115	1,024.00	6130
0175184	304	POWER SUPPLY	HR60-8COV	80022-4	SYSTRON-DONNER MICROWAVE DIV	WS-300	115	1,024.00	6130
0175187	227	POWER SUPPLY	HR60-8COV	80029-4	SYSTRON-DONNER MICROWAVE DIV	WS-200	CTF	1,024.00	6130
1654810	209	DATALOGGER	PTE-1	7161	DRESSER IND DRESSER INSTR DIV	WS-203	134	1,024.00	7025
0324035	201	PLUG-IN TIME BASE	7B85	B085201	TEKTRONIX INC	WS-203	108	1,025.00	6625
0326856	201	LOGIC LAB	5035T	1540A02709	HEWLETT-PACKARD CO	WS-203	108	1,025.00	6625
0772865	201	PLUG-IN, OSCILLOSCOPE	7B85	B083819	TEKTRONIX INC	WS-203	108	1,025.00	6625
1295538	237	DISPLAY UNIT	JC1731VMA3	4800541DA	NEC CORP	WS-800	HFTA	1,025.00	7025
1550968	106	PRINTER, ADP	C3155A	USHB003081	HEWLETT-PACKARD CO BOISE DIV	WS-100	DRAFT	1,025.00	7025
0839917	216	CAMERA	645	1043472	PENTAX CORP	WS-200	102	1,036.00	6720
1550593	250	DISK DRIVE UNIT	230	NONE	IOMEGA	WS-200	100	1,042.00	7025
1551747	115	DISPLAY UNIT	E21	FA7420135	MATSUSHITA ELECTRIC	WS-113	SHOP	1,042.00	7025
0325269	216	CAMERA 4X5	45RF	20635R	WISTA CO LTD	WS-200	102	1,046.00	6720
0328212	239	BOX, POWER SUPPLY/CONTROLLER	VS240B	AB51400QA3	DIGITAL EQUIPMENT CORP	WS-201	139	1,046.00	7025
1236257	227	MULTIMETER	34401A	3146A30843	HEWLETT-PACKARD CO	WS-200	163	1,046.00	6625
1931362	252	PRINTER, ADP	53500	2030301545	KODAK CANADA LTD	WS-200	102A	1,048.00	7025
0839985	217	RECORDER VIDEO CASSETTE	AG1960	I1TA00772	PANASONIC	WS-203	117	1,049.00	583[illegible]
0839357	405	MULTIMETER	8840/09	5151028	FLUKE CORP	WS-400	101	1,050.00	66[illegible]
0839358	405	MULTIMETER	8840/09	5151029	FLUKE CORP	WS-400	BKR2	1,050.00	6625
1551372	227	GAUGE, PRESSURE	500PSIG	CC124593	DRESSER IND/HEISE PLANT F-IND-	WS-200	CTF	1,050.00	6685
1551373	227	GAUGE, PRESSURE	1000PSIG	CC124594	DRESSER IND/HEISE PLANT F-IND-	WS-200	CTF	1,050.00	6685
1551374	227	GAUGE, PRESSURE	50PSIG	CC124591	DRESSER IND/HEISE PLANT F-IND-	WS-200	CTF	1,050.00	6685
1551375	227	GAUGE, PRESSURE	500PSIG	CC124592	DRESSER IND/HEISE PLANT F-IND-	WS-200	CTF	1,050.00	6685
0703678	211	GENERATOR CALIBRATION PLUG-IN	PG506	B010457	TEKTRONIX INC	WS-203	108	1,051.00	6625
1931124	250	CAMERA, DOME	WV-CS564	BFA01403	PANASONIC	WS-250	POLE	1,055.00	6710
1931125	250	CAMERA, DOME	WV-CS564	BFA01390	PANASONIC	WS-800	841	1,055.00	6710
1931178	250	CAMERA, DOME	WV-CS564	BFA01345	PANASONIC	WS-800	110	1,055.00	6710
1005777	304	MULTIMETER	8840A	5510022	FLUKE CORP	WS-300	BKR1	1,060.00	6625
0324044	201	NANO-VOLT SOURCE	MV-100J	6778	ELECTRONIC DEVELOPMENT CORP	WS-203	108	1,062.00	6625
0699801	305	TESTER, BOARD	Z1C611	1	ZERO CORP ZERO WEST DIV	WS-300	114A	1,069.00	6625
1931304	242	SERVER	NUPRO 615	11066	CIRCUIT SPECIALISTS INC	WS-201	105	1,069.00	7021
1651218	216	LENS, CAMERA	NIKKOR 135MM	US306470	NIKON CORP	WS-200	204	1,070.00	6760
1930438	406	PRINTER, ADP	2100TN	USGR050249	VIEW SONIC	WS-400	BLKHO	1,074.00	7025
0839383	227	MICROSCOPE	EMZ-TR	27638	MEIJE TECHNOLOGY INC	WS-200	152	1,088.00	6650
1931722	219	SCANNER, FILM	COOLSCAN 5000	213067	NIKON CORP	WS-201	000	1,099.00	6740

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0327035	407	LENS ZOOM MOTORIZED	TVJ10A	3127-3J	PELCO SALES INC	WS-301	PAD	1,100.00	5820
0327043	407	LENS ZOOM MOTORIZED	TVJ10A	3139-4B	PELCO SALES INC	WS-301	000	1,100.00	5820
0327582	405	FIXTURE TEST LINEAR IC	178	B020444	TEKTRONIX INC	WS-400	BKR2	1,100.00	6625
1550544	227	COMPUTER	PENTIUM MIDTOWER	60014593	INFOTEL INC	WS-200	163	1,100.00	7021
1550616	215	COMPUTER	NONE	D13/96A0021	DEE-ONE SYSTEMS	WS-203	137	1,100.00	7021
1551109	420	COMPUTER	MINITOWER	1154	TOME COMPUTER SERVICE	WS-101	212	1,100.00	7021
1551114	231	COMPUTER	MINITOWER	1161	TOME COMPUTER SERVICE	WS-200	MZ2	1,100.00	7021
1552033	222	COMPUTER	P-266	2655334	MIDWEST MICRO	WS-201	103A	1,100.00	7021
1552118	407	CAMERA CONTROLLER UNIT	VPS1300	20709	VICON INDUSTRIES INC	WS-363	000	1,100.00	6760
1931493	834	CAMERA, DOME	WV-CS564	CFA00550	PANASONIC	WS-252	000	1,102.00	6710
1931002	222	COMPUTER	UNKNOWN	1007149	COMPUTER MASTERS	WS-201	119	1,103.00	7021
1551776	420	DISPLAY UNIT	931G	73701T260102041	ADI CORP	WS-101	212	1,104.00	7025
1930886	220	COMPUTER	GX240	D4MB611	DELL COMPUTER CORP F-PC'S LTD	WS-201	129	1,104.00	7021
1930457	306	DISPLAY UNIT	2040U NF	S004006276	MITSUBISHI ELECTRIC CORP	WS-363	000	1,112.00	702
1930728	227	COMPUTER, DATA AQUISITION	NUPRO 615	NONE	CIRCUIT SPECIALISTS INC	WS-201	000	1,112.00	70
1930804	834	COMPUTER	NUPRO615	NONE	CIRCUIT SPECIALISTS INC	WS-201	000	1,112.00	7021
1930805	834	COMPUTER	NUPRO615	NONE	CIRCUIT SPECIALISTS INC	WS-201	000	1,112.00	7021
0324039	201	GENERATOR,PULSE	PG502	B020519	TEKTRONIX INC	WS-203	108	1,116.00	6625
1550908	227	POWER SUPPLY	PS2520	TW50198	TEKTRONIX INC	WS-200	CTF	1,123.00	6130
1930192	227	POWER SUPPLY	PS2520	TW50173	TEXTRONIX INC	WS-200	163	1,123.00	6130
1930371	219	COMPUTER	OPTI PLEXGS1	GA70F	DELL COMPUTER CORP F-PC'S LTD	WS-201	120	1,124.00	7021
1931318	407	DVD PLAYER	DMR-HS2	KW2IA005471	PANASONIC	WS-400	105	1,125.00	5836
1931319	407	DVD PLAYER	DMR-HS2	KW2JA001144	PANASONIC	WS-462	000	1,125.00	5836
0327753	252	CAMERA, CCD, B/W	NONE	51431	SONY CORP OF AMERICA	WS-200	100A	1,136.00	6760
0839991	221	PLOTTER, GRAPHICS	7475A	14343	HEWLETT-PACKARD CO	WS-200	128	1,140.00	7025
0329433	209	MULTIMETER DIGITAL	8842A/05	4427267	FLUKE CORP	WS-203	134	1,145.00	6625
0329435	209	MULTIMETER DIGITAL	8842A/05	4417252	FLUKE CORP	WS-203	133	1,145.00	6625
0329436	209	MULTIMETER DIGITAL	8842A/05	4417251	FLUKE CORP	WS-203	137	1,145.00	6625
1931466	222	COMPUTER	PRECISION 360	F2WKC31	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	1,146.00	7021
1931467	222	COMPUTER	PRECISION 360	B2WKC31	DELL COMPUTER CORP F-PC'S LTD	WS-201	144	1,146.00	7021
0328435	407	CAMERA, VIDEO	WV-CD132	73A01461	PANASONIC	WS-403	000	1,149.00	5820
0328436	407	CAMERA, VIDEO	WV-CD132	73A01468	PANASONIC	WS-328	TWR	1,149.00	5820
0328437	407	CAMERA, VIDEO	WV-CD132	73A01454	PANASONIC	WS-400	000	1,149.00	5820
0328438	407	CAMERA, VIDEO	WV-CD132	73A01459	PANASONIC	WS-328	TWR	1,149.00	582
0328439	407	CAMERA, VIDEO	WV-CD132	73A01467	PANASONIC	WS-301	000	1,149.00	58
0328441	407	CAMERA, VIDEO, COLOR	WV-CD132	73A01480	PANASONIC	WS-400	BASE	1,149.00	5820
0329891	407	CAMERA, CCD, COLOR	WV-CD132	81A03370	PANASONIC	WS-400	ROOF	1,149.00	5820
0329892	407	CAMERA COLOR CCD	WV-CD132	81A03381	PANASONIC	WS-403	000	1,149.00	5820
0329893	407	CAMERA COLOR CCD	WV-CD132	81A03408	PANASONIC	WS-403	000	1,149.00	5820
0329895	407	CAMERA COLOR CCD	WV-CD132	70A03293	PANASONIC	WS-315	000	1,149.00	5820
0329896	407	CAMERA COLOR CCD	WV-CD132	79A03292	PANASONIC	WS-302	000	1,149.00	5820
0329897	407	CAMERA COLOR CCD	WV-CD132	79A03286	PANASONIC	WS-302	ROOF	1,149.00	5820
0329898	407	CAMERA COLOR CCD	WV-CD132	81A03363	PANASONIC	WS-330	000	1,149.00	5820
0329899	407	CAMERA COLOR CCD	WV-CD132	79A03299	PANASONIC	WS-403	000	1,149.00	5820
0329900	407	CAMERA COLOR CCD	WV-CD132	81A03359	PANASONIC	WS-405	000	1,149.00	5820
0839389	407	CAMERA	WVS100	08A00320	PANASONIC	WS-200	CTF	1,150.00	5820
1295423	305	MULTIMETER	8840A	6130011	FLUKE CORP	WS-300	BSMT	1,150.00	6625
1295424	305	MULTIMETER	8840A	6130013	FLUKE CORP	WS-300	BKR2	1,150.00	6625
0838646	217	MICROSCOPE	SZ6	UNKNOWN	CAMBRIDGE INSTR INC OPT SYS DV	WS-203	123	1,152.00	6650
1930422	115	WELDER, ELECTRIC	LN-7	U1000114773	LINCOLN ELECTRIC CO	WS-113	SHOP	1,154.00	3431
0324909	209	NULL INDICATOR	2416	13156	RUSKA INSTRUMENT CORP	WS-203	137	1,155.00	6625
1295654	170	MICROSCOPE	STERE01	NONE	LEICA MICROSYSTEMS INC	WS-020	108	1,157.00	6650

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1295655	170	MICROSCOPE	STEREO1	NONE	LEICA MICROSYSTEMS INC	WS-020	108	1,157.00	6650
0482249	201	PLUG-IN	7A18A	B010558	TEKTRONIX INC	WS-203	108	1,171.00	6625
0838510	305	RECORDER VIDEO CASSETTE	AG1960	G9HG01069	PANASONIC	WS-300	000	1,175.00	5836
1551750	221	CIRCULATOR, IMMERSION	1122	708054	POLYSCIENCE CORP	WS-200	142	1,175.00	6640
1931563	201	COMPUTER	GX270	34PIR31	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	1,178.00	7021
1931564	215	COMPUTER	GX270	54PIR31	DELL COMPUTER CORP F-PC'S LTD	WS-203	108	1,178.00	7021
0327991	255	CAMERA, VIDEO, COLOR	DXC-101	10616	SONY CORP OF AMERICA	WS-250	000	1,179.00	5820
1551720	420	DISPLAY UNIT	G810	Q772328709	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	212	1,183.00	7025
0327801	252	CAMERA, VIDEO, COLOR	DXC-101	10383	SONY CORP OF AMERICA	WS-200	110A	1,185.00	5820
0327802	255	CAMERA, VIDEO, COLOR	DXC-101	10382	SONY CORP OF AMERICA	WS-250	000	1,185.00	5820
0327803	252	CAMERA, VIDEO, COLOR	DXC-101	10354	SONY CORP OF AMERICA	WS-255	000	1,185.00	5820
1930835	221	COMPUTER	DIMENSION 4300	7687X01	DELL COMPUTER CORP F-PC'S LTD	WS-203	124	1,186.00	7021
0838931	218	OPTICAL READER, DATA ENTRY	LS8510-1200A	25144	SYMBOL TECHNOLOGY INT'L	WS-200	LABCO	1,187.00	7025
1602855	831	BORESCOPE	50030	0094596BSG	EDMUND SCIENTIFIC CO	WS-803	000	1,190.00	665
0838086	221	DISK DRIVE UNIT	360	108821	DORIC CORP	WS-200	136A	1,195.00	70.
1551930	231	PRINTER, THERMAL	ALLEGRO 2	80403186	DATAMAX	WS-200	166	1,195.00	7025
1602879	231	SCANNER	FALCON 310	F2991132011	PERCOM DATA CORP	WS-200	BOND	1,195.00	7025
0324027	201	DIVIDER VOLTAGE	720A	158	FLUKE CORP	WS-203	108	1,198.00	6625
0326146	305	POWER SUPPLY 0-40 VDC	DCR-40-70B	608	RAYTHEON CO F-SORENSON POWER	WS-300	103	1,198.00	6625
1931735	215	COMPUTER	DIMENSION 4600	DMKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	1,199.00	7021
0325276	216	LENS,600MM	NONE	242-0246	KILFITT OPTISCHE FABRIK	WS-200	102	1,200.00	6760
0325277	216	LENS 600MM	NONE	2420441	KILFITT OPTISCHE FABRIK	WS-200	102	1,200.00	6760
0328184	252	SIMULATOR CAMERA	1001897	NONE	EASTMAN KODAK CO APPARATUS DIV	WS-200	100A	1,200.00	5820
0839123	201	MICROSCOPE, STEREO	100625	NONE	CAMBRIDGE INSTR INC OPT SYS DV	WS-203	108	1,200.00	6650
1042759	223	MEASUREMENT FIXTURE	T7520668	90140910	FAIRCHILD CTL SYS F-STRATOS DV	WS-201	136B	1,200.00	4960
1551279	221	PRINTER, ADP	C3916A	USKC085884	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	1,200.00	7025
1551582	115	COMPUTER	PENTIUM 133	NONE	ENLIGHT CORP	WS-113	SHOP	1,200.00	7021
1550516	406	PRINTER, ADP	C2039A	JPGF012255	HEWLETT-PACKARD CO BOISE DIV	WS-400	BLK	1,204.00	7025
1236335	201	METER, SOUND LEVEL	2203	151810	MINE SAFETY APPLIANCES CO DBA	WS-203	108	1,206.00	6625
1551513	407	DISPLAY UNIT	E21	FE7250387	MATSUSHITA ELECTRIC	WS-463	108	1,209.00	7025
1931131	301	WRENCH, TORQUE	2503CF II	7028008	CONSOLIDATED DEVICES INC	WS-300	000	1,211.00	5210
0019103	407	CAMERA, VIDEO, COLOR	WV-CL302	03B13222	PANASONIC	WS-300	101	1,212.00	5820
0019104	407	CAMERA, VIDEO, COLOR	WV-CL302	03B13236	PANASONIC	WS-302	000	1,212.00	5820
1005688	237	EXTENDER	37203A	2514U17851	HEWLETT-PACKARD CO	WS-201	137	1,214.00	702
1005689	242	EXTENDER	37203A	2514U17931	HEWLETT-PACKARD CO	WS-272	T272A	1,214.00	70.
1005690	242	EXTENDER	37203A	2514U17853	HEWLETT-PACKARD CO	WS-272	T272A	1,214.00	7025
1005691	237	EXTENDER	37203A	2514U17849	HEWLETT-PACKARD CO	WS-201	137	1,214.00	7025
1005692	237	EXTENDER	37203A	2514U17850	HEWLETT-PACKARD CO	WS-201	137	1,214.00	7025
1005693	237	EXTENDER	37203A	2514U17848	HEWLETT-PACKARD CO	WS-201	137	1,214.00	7025
0324566	250	CONTROLLER EDITING VCR	NV-A500	4A060009	MATSUSHITA ELEC INDUS CO	WS-200	100A	1,215.00	5820
0329663	250	CONTROLLER EDITING	NV-A500	2D200044	PANASONIC	WS-200	100	1,215.00	5820
0325958	207	TRANSCEIVER VHF	MX350	278AEL1904	MOTOROLA INC AUTOMOTIVE PROD	WS-203	117	1,216.00	5820
1930691	222	CAMERA, PAN/TILT	WV-CS554	AAA02931	PANASONIC	WS-800	C861	1,217.00	6710
1235478	221	PLOTTER, GRAPHICS	7475A	3005L47605	HEWLETT-PACKARD CO	WS-200	143	1,219.00	7025
1551552	407	RECORDER, VIDEO CASSETTE	SRS365U	12212777	JVC CO OF AMERICA	WS-400	105	1,223.00	5836
1551553	407	RECORDER, VIDEO CASSETTE	SRS365U	12212618	JVC CO OF AMERICA	WS-400	105	1,223.00	5836
1551554	407	RECORDER, VIDEO CASSETTE	SRS365U	12212773	JVC CO OF AMERICA	WS-400	105	1,223.00	5836
1551555	407	RECORDER, VIDEO CASSETTE	SRS365U	12212651	JVC CO OF AMERICA	WS-400	105	1,223.00	5836
1551556	407	RECORDER, VIDEO CASSETTE	SRS365U	12212636	JVC CO OF AMERICA	WS-300	102	1,223.00	5836
1551557	407	RECORDER, VIDEO CASSETTE	SRS365U	12212768	JVC CO OF AMERICA	WS-300	102	1,223.00	5836
1551558	407	RECORDER, VIDEO CASSETTE	SRS365U	12212778	JVC CO OF AMERICA	WS-300	102	1,223.00	5836
1551559	407	RECORDER, VIDEO CASSETTE	SRS365U	12212626	JVC CO OF AMERICA	WS-300	102	1,223.00	5836

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0325450	217	METER SURVEY WIDE RANGE	471A	306	HEICO OHMITE LLC	WS-203	123	1,225.00	6665
0327663	201	POWER METER	432A	1848A27364	HEWLETT-PACKARD CO	WS-203	108	1,225.00	6625
1236455	831	CAMERA, VIDEO	WV-D5100HS	47A00064	MITSUBISHI CABLE INDUSTRIES	WS-800	108	1,225.00	5836
1236456	831	CAMERA, VIDEO	WV-5100HS	47A00093	MITSUBISHI CABLE INDUSTRIES	WS-800	101	1,225.00	5836
1930060	407	COMPUTER	PENTIUM333MHZ	9800048484	PREMIO TECHNOLOGIES	WS-400	STEAM	1,232.00	7021
1930067	215	COMPUTER	PENTIUM333MHZ	9800048487	PREMIO TECHNOLOGIES	WS-203	108	1,232.00	7021
1930107	306	COMPUTER	PENTIUM333MHZ	9800098973	PREMIO TECHNOLOGIES	WS-362	000	1,232.00	7021
1930843	222	PRINTER, ADP	4100	USNBG46199	HEWLETT PACKARD CO DIS	WS-201	113	1,236.00	7025
1931353	221	COMPUTER	DIMENSION 4550	BGFWQ21	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	1,237.00	7021
0329656	214	POWER SUPPLY	MAC-03	148818	COMPACT POWER CO	WS-201	134	1,238.00	6130
1551780	407	DISPLAY UNIT	P815	QE75007318	VIEWSONIC CORP/ DIV KEYPOINT	WS-400	BNKR2	1,238.00	7025
1551782	407	DISPLAY UNIT	P815	QE75007314	VIEWSONIC CORP/ DIV KEYPOINT	WS-400	105	1,238.00	7025
1551213	242	COMPUTER	P5-133	70033900	INFOTEL INC	WS-203	130	1,241.00	7021
0329806	201	MULTIMETER DIGITAL	8842A	4522283	FLUKE CORP	WS-203	108	1,245.00	6625
0329807	201	MULTIMETER DIGITAL	8842A	4522282	FLUKE CORP	WS-203	108	1,245.00	66
0772793	304	METER VOLT-OHM DIGITAL	3478A	2301A08536	HEWLETT-PACKARD CO	WS-300	114A	1,249.00	6625
0772794	304	METER VOLT-OHM DIGITAL	3478A	2301A08537	HEWLETT-PACKARD CO	WS-300	114A	1,249.00	6625
1235655	831	DISPLAY UNIT	JC1742UMA	31D20294A	NEC ELECTRONICS USA INC	WS-803	000	1,249.00	7025
0324163	201	STANDARD,RESISTANCE	RCS105/7	11	GENERAL INSTRUMENT CORP	WS-203	108	1,250.00	6625
0324164	201	STANDARD,RESISTANCE	RCS105/7	10	JULIE RESEARCH LABORATORIES	WS-203	108	1,250.00	6625
0838144	405	CALIBRATOR, FREQUENCY	110	1693	BETA PRODUCTS INC	WS-400	101	1,250.00	6625
0838145	304	CALIBRATOR, DC	110	1694	BETA PRODUCTS INC	WS-300	115	1,250.00	6625
1235980	237	DISPLAY UNIT	JC1741UMC	37C00336A	NEC ELECTRONICS USA INC	WS-800	HPTA	1,250.00	7025
0324067	201	GENERATOR TIME MARK	TG501	B034775	TEKTRONIX INC	WS-203	108	1,253.00	6625
0703824	201	AUDIO TEST SET	3550A	51602992	HEWLETT-PACKARD CO	WS-203	108	1,255.00	6625
0325194	242	EXTENDER HPIB	37203A	2020U1531	HEWLETT-PACKARD CO	WS-272	NNBK	1,258.00	7035
1930190	209	COMPUTER	PENTIUMII 333MHZ	30865	MICRO SYSTEM INC	WS-203	000	1,258.00	7021
1236062	215	MULTIMETER	8842A	5885263	FLUKE CORP	WS-203	134	1,260.00	6625
L002476	4	MACHINE, COPY	5227	L0571070250	LANIER WORLDWIDE INC	WS-113	FAB	1,260.00	7025
1551518	106	DISPLAY UNIT	G810	QYY2124148	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551519	106	DISPLAY UNIT	G810	Q772124153	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551520	106	DISPLAY UNIT	G810	Q772124310	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551521	106	DISPLAY UNIT	G810	Q772124146	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551522	106	DISPLAY UNIT	G810	Q772124156	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551523	106	DISPLAY UNIT	G810	Q772124149	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	70
1551524	106	DISPLAY UNIT	G810	Q772124147	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551525	106	DISPLAY UNIT	G810	Q772124318	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551526	106	DISPLAY UNIT	G810	Q772124317	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1551527	106	DISPLAY UNIT	G810	Q772124319	VIEWSONIC CORP/ DIV KEYPOINT	WS-100	DRAFT	1,264.00	7025
1930842	221	COMPUTER	DIMENSION 4300	FZ7S01	DELL COMPUTER CORP F-PC'S LTD	WS-203	124	1,266.00	7021
1295634	221	DISK DRIVE, OPTICAL	230MB	100207047	PINNACLE MICRO INC	WS-203	146	1,267.00	7025
0329795	240	PLOTTER, GRAPHICS	7475A	2641074883	HEWLETT-PACKARD CO	WS-800	208	1,269.00	7025
0329870	252	CAMERA, VIDEO	WV3260	85A06223	PANASONIC	WS-200	800A	1,270.00	5820
0329871	252	CAMERA, VIDEO	WV3260	85A06206	PANASONIC	WS-200	800A	1,270.00	5820
0838317	217	PLOTTER, GRAPHICS	7475A	2908V02029	HEWLETT-PACKARD CO	WS-203	000	1,270.00	7025
1235589	243	DISPLAY UNIT	JC1741UMA	31L07413B	NEC ELECTRONICS USA INC	WS-272	NBUNK	1,276.00	7025
0326179	237	MULTIMETER DIGITAL	8810A	2370044	FLUKE CORP	WS-201	137	1,279.00	6625
0772893	201	AMPLIFIER, DUAL TRACE, PLUG-IN	7A26	B193317	TEKTRONIX INC	WS-203	108	1,282.00	6625
0772894	201	AMPLIFIER, DUAL TRACE, PLUG-IN	7A26	B193082	TEKTRONIX INC	WS-203	108	1,282.00	6625
1005839	8	TYPEWRITER	6787	11VM382	INTERNATIONAL BUSINESS MACHINE	WS-364	000	1,287.00	7430
1235836	216	CAMERA	645	1051144	PENTAX CORP	WS-200	102	1,289.00	6720
1235920	216	CAMERA	645	1050797	PENTAX CORP	WS-200	102	1,289.00	6720

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1551408	408	SCOPEMETER	123	DM6750091	FLUKE CORP	WS-400	101	1,290.00	6625
1551722	221	UNINTERUPTED POWER SUPPLY	SM1834	NONE	TRIPPLITE DIV TRIPP MFG	WS-203	146	1,291.00	7025
1446414	201	POWER SUPPLY	6114A	1928A01732	HEWLETT-PACKARD CO BOISE DIV	WS-203	108	1,295.00	6130
1930650	219	CAMERA, VIDEO	VIDEOFLEX	7.60005E+11	KEN-A-VISION	WS-201	120	1,295.00	5836
1295600	305	CONTROLLER	200SX	NONE	OPTO-22	WS-300	000	1,297.00	7025
0325487	252	CAMERA, VIDEO, COLOR	KC768	14WA10269	MATSUSHITA ELECTRIC CORP OF AM	WS-200	100A	1,299.00	5820
0329204	252	CAMERA, VIDEO, COLOR	AG160	H7HD00931	PANASONIC	WS-200	100A	1,299.00	5820
0329571	221	DISK DRIVE UNIT	9153A	2702A25946	HEWLETT-PACKARD CO	WS-203	146	1,299.00	7025
0326873	252	CAMERA VIDEO	KC768	FAWA10385	MATSUSHITA ELECTRIC CORP OF AM	WS-200	100A	1,300.00	5820
1551768	221	COMPUTER	200MMX	9700136463	PREMIO TECHNOLOGIES	WS-203	111	1,300.00	7021
1551991	221	COMPUTER	P5200	NONE	FAME 1 COMPUTERS	WS-203	146	1,300.00	7021
1930208	837	COMPUTER	PENTIUMII 400MHZ	31080	MICROSYS AUTOMATION INC	WS-802	000	1,301.00	7021
1551014	405	COMPUTER	PENTIUM MIDTOWER	9600017702	COMPUTER SERVICE CORP	WS-400	105	1,306.00	7021
1654816	227	CAMERA, DIGITAL	COOLPIX995	3543580	NIKON CORP	WS-200	NHB	1,315.00	6720
0325193	242	EXTENDER	37203A	2040U03501	HEWLETT-PACKARD CO	WS-272	SBNK	1,319.00	70
1931584	215	COMPUTER	DIMENSION 4600	9LND341	DELL COMPUTER CORP F-PC'S LTD	WS-203	108	1,323.00	7021
1931585	215	COMPUTER	DIMENSION 4600	BLND341	DELL COMPUTER CORP F-PC'S LTD	WS-203	134	1,323.00	7021
1931586	215	COMPUTER	DIMENSION 4600	CLND341	DELL COMPUTER CORP F-PC'S LTD	WS-203	138	1,323.00	7021
1930523	250	VIEWER, INFRARED	7215	21371	ELECTRO PHYSICS CORP	WS-200	109	1,325.00	6760
1235870	406	PRINTER, ADP	C2001A	JPBK016156	HEWLETT-PACKARD CO	WS-400	000	1,330.00	7025
1654797	407	CAMERA, DIGITAL	MVC-FD91	196233	SONY CORP	WS-462	000	1,342.00	6720
0325774	408	DISPLAY REMOTE	9521-157	317	DATUM INC F-PERIPH. INTERFACE	WS-400	106	1,345.00	6625
0773036	408	DISPLAY REMOTE	9521-157	318	DATUM INC F-PERIPH. INTERFACE	WS-400	105	1,345.00	6625
0773037	408	DISPLAY REMOTE	9521-157	316	DATUM INC F-PERIPH. INTERFACE	WS-400	106	1,345.00	6625
1552120	407	POWER SUPPLY	DCS33-33E	9821178	SORENSEN	WS-400	BASE	1,345.00	6130
1552122	407	POWER SUPPLY	DCS33-33E	9822176	SORENSEN	WS-300	BUNK1	1,345.00	6130
1552123	407	POWER SUPPLY	DCS33-33E	9822175	SORENSEN	WS-300	BUNK1	1,345.00	6130
0324165	201	INDUCTOR STANDARD	1482-L	NONE	GENRAD INC EMT ELECTRONIC TEST	WS-203	108	1,347.00	6625
1930851	420	DISPLAY UNIT	VLCDS21594-2	AOV013610087	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	000	1,349.00	7025
0324174	201	POWER SUPPLY	NONE	24000173	HEWLETT-PACKARD CO	WS-203	108	1,350.00	6130
1235872	832	COMPUTER	Apr-33	A324HER20401	COMPAQ COMPUTER CORP	WS-802	000	1,350.00	7021
1236001	306	PRINTER, ADP	LASERJET 4	JPBK044751	HEWLETT-PACKARD CO	WS-362	000	1,354.00	7025
0323592	405	OSCILLOSCOPE	122C	9985	TEKTRONIX INC	WS-400	BKR2	1,355.00	6625
1931226	225	COMPUTER	OPTIPLEX GX260	328R221	DELL COMPUTER CORP F-PC'S LTD	WS-201	112	1,368.00	7021
1930668	832	SYSTEM, COMPUTER	NUPRO615	NONE	CIRCUIT SPECIALISTS INC	WS-800	C107	1,372.00	70
1931646	220	SYSTEM, COMPUTER	NUPRO 615	11368	CIRCUIT SPECIALISTS INC	WS-203	103	1,372.00	7021
0324240	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1758	MOTOROLA INC	WS-270	000	1,374.00	5820
0324242	207	RADIO PORTABLE 4-CHAN 5-WATT	H33BBU1144N	230AHN1760	MOTOROLA INC	WS-272	000	1,374.00	5820
0838142	304	CALIBRATOR, TEMPERATURE	211	1676	BETA PRODUCTS INC	WS-300	115	1,375.00	6625
0838143	408	CALIBRATOR, TEMPERATURE	211	1673	BETA PRODUCTS INC	WS-462	CBNT	1,375.00	6625
0329969	237	POWER SUPPLY	6266B	2745A05924	HEWLETT-PACKARD CO	WS-831	000	1,377.00	6130
0699879	304	POWER SUPPLY	6114A	2412A03731	HEWLETT-PACKARD CO	WS-300	115	1,380.00	6130
1552106	221	PUMP, VACUUM DIAPHRAGM	MZ2	20107107	VACUUBRAND GMBH UND CO	WS-203	000	1,385.00	4310
0490231	304	POWER SUPPLY	LES-F020V	J14896	VEECO INSTR INC LAMBDA ELECTR	WS-300	114A	1,386.00	6130
1931080	420	PRINTER, ADP	4100N	USNLK10218	HEWLETT PACKARD CO DIS	WS-300	102	1,389.00	7025
1931081	420	PRINTER, ADP	4100N	USLNK10222	HEWLETT PACKARD CO DIS	WS-400	105	1,389.00	7025
1931082	420	PRINTER, ADP	4100N	USLNK10226	HEWLETT PACKARD CO DIS	WS-300	102	1,389.00	7025
0022472	211	PHOTOMETER/SENSOR HEAD	J1820	B010150	TEKTRONIX INC	WS-203	108	1,392.00	6650
1930080	219	COMPUTER	PENTIUM333MHZ	9800049320	PREMIO TECHNOLOGIES	WS-201	118	1,394.00	7021
1931346	219	COMPUTER	DIMENSION 4550	2KZYN21	DELL COMPUTER CORP F-PC'S LTD	WS-201	120	1,394.00	7021
0329434	201	MULTIMETER DIGITAL	8842A/059	4427288	FLUKE CORP	WS-203	108	1,395.00	6625
0329437	201	MULTIMETER DIGITAL	8842A/059	4427286	FLUKE CORP	WS-203	108	1,395.00	6625

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0329438	201	MULTIMETER DIGITAL	8842A/059	4427287	FLUKE CORP	WS-203	108	1,395.00	6625
0838517	252	RECORDER, VIDEO CASSETTE	TLS1000	88151021	SANYO ELECTRIC CO LTD	WS-200	110A	1,395.00	5836
1236157	221	DISK DRIVE UNIT	TAHOE130	100103106	PINNACLE MICRO INC	WS-203	146	1,399.00	7025
1235965	221	COMPUTER	4DX33	1512512	GATEWAY COMPANIES INC	WS-200	144	1,400.00	7021
1446382	255	COMPUTER	BABYAT	3798657	GATEWAY COMPANIES INC	WS-252	000	1,400.00	7021
1550667	227	COMPUTER	P5-100	60036382	INFOTEL INC	WS-200	OMS	1,400.00	7021
1550668	201	COMPUTER	ULTRA P5-100	60036377	INFOTEL INC	WS-203	108	1,400.00	7021
1550672	215	COMPUTER	ULTRA P5-100	60036378	INFOTEL INC	WS-203	138	1,400.00	7021
1550673	210	COMPUTER	ULTRA P5-100	60036381	INFOTEL INC	WS-203	138	1,400.00	7021
1551065	221	PRINTER, ADP	C3916A	JPHK031194	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	1,400.00	7025
1551178	222	COMPUTER	BATC	6051006	GATEWAY COMPANIES INC	WS-800	CTRL	1,400.00	7021
1235604	831	CAMPUTER	LP486I33DX	1165362	GATEWAY COMPANIES INC	WS-800	101	1,405.00	7021
1235610	831	COMPUTER	2000	609385	GATEWAY COMPANIES INC	WS-800	119	1,405.00	7021
1930253	803	PRINTER, ADP	C4172A	USDQ001808	HEWLETT PACKARD CO DIS	WS-803	000	1,415.00	7025
1930254	803	PRINTER, ADP	C4172A	USDQ001833	HEWLETT PACKARD CO DIS	WS-800	203	1,415.00	70
1930612	221	TANK, HEATING BATH	12106-00	923444	COLE-PARMER INSTRUMENT CO	WS-200	STORG	1,415.00	664[illegible]
0839355	406	PRINTER, ADP	LASERJET III	FRL92267	HEWLETT-PACKARD CO	WS-460	000	1,417.00	7025
1931043	215	COMPUTER	DIMENSION 4500	CTCVQ11	DELL COMPUTER CORP F-PC'S LTD	WS-203	108	1,417.00	7021
1551542	407	RECORDER, VIDEO CASSETTE	AG6740P	G7TA00410	MATSUSHITA GRAPHIC COMM LTD	WS-300	102	1,418.00	5836
1551543	407	RECORDER, VIDEO CASSETTE	AG6740P	G7TA00405	MATSUSHITA GRAPHIC COMM LTD	WS-400	105	1,418.00	5836
0325631	837	RECEIVING SET, TELEVISION	VM26	1084032-P	SONY CORP	WS-800	CTRL	1,424.00	7730
1930828	406	COMPUTER	NONE	60YCW01	DELL COMPUTER CORP F-PC'S LTD	WS-463	108	1,424.00	7021
1931298	201	COMPUTER	DIMENSION 4550	5C37C21	DELL COMPUTER CORP F-PC'S LTD	WS-203	108	1,424.00	7021
1930574	231	PRINTER, ADP	5000	USB3036695	HEWLETT PACKARD CO DIS	WS-200	MZ3	1,426.00	7025
1930575	306	PRINTER, ADP	5000	USD3017957	HEWLETT PACKARD CO DIS	WS-362	000	1,426.00	7025
1930576	306	PRINTER, ADP	5000	USB3036536	HEWLETT PACKARD CO DIS	WS-363	000	1,426.00	7025
1930577	306	PRINTER, ADP	5000	USB3036696	HEWLETT PACKARD CO DIS	WS-362	000	1,426.00	7025
1931371	221	COMPUTER	DIMENSION 4550	6YP5T21	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	1,430.00	7021
1931316	214	COMPUTER	DIMENSION 4550	HK1WG21	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	1,434.00	7021
1931450	831	COMPUTER	OPTIPLEX GX270	2XNLC31	DELL COMPUTER CORP F-PC'S LTD	WS-803	101	1,438.00	7021
0327705	252	RECORDER VIDEO CASSETTE	AG6300	A6TA00879	PANASONIC	WS-200	100A	1,440.00	5820
1930337	406	COMPUTER	PENTIUM III	99612964	TOTAL PERIPHERALS	WS-462	000	1,448.00	7021
1930339	406	COMPUTER	PENTIUM III	99612968	TOTAL PERIPHERALS	WS-362	000	1,448.00	7021
1930340	306	COMPUTER	PENTIUM III	99612966	TOTAL PERIPHERALS	WS-363	000	1,448.00	7021
1931973	242	SYSTEM, COMPUTER	NONE	11458	CIRCUIT SPECIALISTS INC	WS-200	000	1,449.00	70
0839244	250	MONITOR, CCTV	GVM1300	2000693	SONY CORP	WS-200	100	1,450.00	582[illegible]
0839910	406	PRINTER, ADP	33449A	3107J667791	HEWLETT-PACKARD CO	WS-201	103A	1,458.00	7025
0839943	406	PRINTER, ADP	33449A	3044J89454	HEWLETT-PACKARD CO	WS-412	000	1,458.00	7025
1931582	222	COMPUTER	PRECISION 360	JCHH441	DELL COMPUTER CORP F-PC'S LTD	WS-201	114	1,461.00	7021
1929992	831	MICROSCOPE	13410106	222344 19	LEICA INC INDUSTRIAL MEASURING	WS-803	000	1,465.00	6650
1931157	242	PROCESSOR	NUPRO 615	10961	ADLINK TECH INC.	WS-800	CONTR	1,467.00	1467
1931576	221	COMPUTER	GX270	JYTK341	DELL COMPUTER CORP F-PC'S LTD	WS-200	000	1,469.00	7021
1930610	831	COMPUTER, MICRO	NONE	F89T601	DELL COMPUTER CORP F-PC'S LTD	WS-803	101	1,470.00	7021
1550859	405	RECORDER, CD	CDR4000MA	00074-000265	SMART AND FRIENDLY INC	WS-462	000	1,471.00	7025
1931257	222	COMPUTER	DIMENSION 8250	7CCV321	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	1,471.00	7021
0793111	211	GENERATOR TIME MARK	TG501	B035704	TEKTRONIX INC	WS-203	108	1,475.00	6625
1551651	420	PRINTER, ADP	C3917A	USKB236222	HEWLETT-PACKARD CO BOISE DIV	WS-400	BLK	1,475.00	7025
0329009	252	CAMERA, VIDEO	WV3260-8	77A13132	PANASONIC	WS-800	113	1,476.00	5820
1930250	219	PRINTER, ADP	5000N	USC1042773	HEWLETT PACKARD CO DIS	WS-201	120	1,476.00	7025
1551762	230	PRINTER, ADP	C4121A	USEF58426	HEWLETT-PACKARD CO BOISE DIV	WS-201	139	1,484.00	7025
1930344	221	DISK DRIVE UNIT	4.6GB	385002966	PINNACLE MICRO INC	WS-203	146	1,484.00	7025
1931035	406	PRINTER, ADP	4100	USLND14187	HEWLETT PACKARD CO DIS	WS-400	000	1,498.00	7025

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0839683	242	DISK DRIVE UNIT	B22022X	7821040017	IOMEGA	WS-201	144	1,499.00	7025
1930393	219	PRINTER, ADP	4050TN	USQX059905	HEWLETT PACKARD CO DIS	WS-201	113	1,499.00	7025
1236046	831	COMPUTER	4DX33	1588604	GATEWAY COMPANIES INC	WS-800	116	1,500.00	7021
1550704	406	COMPUTER	BABY TOWER	SYS1071	TOME COMPUTER SERVICE	WS-400	BUNKR	1,500.00	7021
1550938	220	COMPUTER	PENTIUM MINITOWER	79601525	COMPUTER SERVICE CORP	WS-203	130	1,500.00	7021
1551004	231	COMPUTER	P5-133	60061149	INFOTEL INC	WS-200	MEZZ1	1,500.00	7021
1551308	242	COMPUTER	MWG200	70062026	INFOTEL INC	WS-201	114	1,500.00	7021
1551491	231	COMPUTER	PENTIUM200MX	9700106091	PREMIO TECHNOLOGIES	WS-200	MZ1	1,500.00	7021
1551493	406	COMPUTER	PENTIUM200MX	9700106080	PREMIO TECHNOLOGIES	WS-400	000	1,500.00	7021
1551496	8	COMPUTER	PENTIUM200MX	9700106081	PREMIO TECHNOLOGIES	WS-400	100A	1,500.00	7021
1551499	420	COMPUTER	PENTIUM200MX	9700106084	PREMIO TECHNOLOGIES	WS-101	212	1,500.00	7021
1551505	221	COMPUTER	PENTIUM200MX	9700106093	PREMIO TECHNOLOGIES	WS-203	147	1,500.00	7021
1551933	831	COMPUTER	200 MMX	01-10935468	WEST TECH	WS-803	000	1,500.00	7021
1930158	221	COMPUTER	VL601-501B	1204004	TRADEMARK COMPUTER SYSTEMS	WS-203	146	1,500.00	7021
1930159	221	COMPUTER	VL601-501B	1204001	TRADEMARK COMPUTER SYSTEMS	WS-203	111	1,500.00	70
1930160	221	COMPUTER	VL601-501B	1204002	TRADEMARK COMPUTER SYSTEMS	WS-203	111	1,500.00	7021
1930161	221	COMPUTER	VL601-501B	1204005	TRADEMARK COMPUTER SYSTEMS	WS-203	146	1,500.00	7021
1930162	221	COMPUTER	VL601-501B	1204005	TRADEMARK COMPUTER SYSTEMS	WS-203	111	1,500.00	7021
1551266	221	COMPUTER	P5-133	70061020	INFOTEL INC	WS-203	124	1,504.00	7021
0324383	832	INDICATOR, PRESSURE, DIGITAL	710A	S7-11822	DRESSER IND/HEISE PLANT F-IND-	WS-203	000	1,505.00	6685
0326619	832	INDICATOR, PRESSURE, DIGITAL	710A	S7-11821	DRESSER IND/HEISE PLANT F-IND-	WS-800	C111	1,505.00	6685
0839108	250	PRINTER, ADP	33449A	3022A03261	HEWLETT-PACKARD CO	WS-200	100	1,509.00	7025
0839196	221	PRINTER, ADP	33449A	3026J67209	HEWLETT-PACKARD CO	WS-200	137	1,509.00	7025
1930430	8	PRINTER, ADP	4050TN	USQX058219	HEWLETT-PACKARD CO BOISE DIV	WS-364	000	1,510.00	7025
1236270	252	CART,TRANSPORT	700	NONE	FLIR SYSTEMS-BOSTON INC	WS-200	100A	1,531.00	6150
1236272	252	FOCUS,REMOTE CONTROL	760	8593	FLIR SYSTEMS-BOSTON INC	WS-200	100A	1,531.00	5821
1551869	230	PRINTER, ADP	C4121A	USNC071124	HEWLETT-PACKARD CO BOISE DIV	WS-201	104	1,539.00	7025
1551871	230	PRINTER, ADP	C4121A	USNC071131	HEWLETT-PACKARD CO BOISE DIV	WS-803	000	1,539.00	7025
1551924	420	PRINTER, ADP	C4121A	USNC083467	HEWLETT-PACKARD CO BOISE DIV	WS-101	212	1,543.00	7025
1930292	115	PRINTER, ADP	4050TN C4254A	SQF030213	HEWLETT-PACKARD CO BOISE DIV	WS-113	SHOP	1,550.00	7025
1930734	170	SET, BORE GAUGE	FOB-63010-B	54363010	FOWLER MFG CO	WS-113	121	1,550.00	5220
1929997	228	PRINTER	LASERJET4000	SUSEF162221	HEWLETT-PACKARD CO BOISE DIV	WS-200	132	1,551.00	7025
1929998	228	PRINTER	LASERJET4000	SUSEB025831	HEWLETT-PACKARD CO BOISE DIV	WS-200	209	1,551.00	7025
1550966	405	DISPLAY UNIT	C2192P	FC6131086	MATSUSHITA ELECTRIC	WS-400	105	1,555.00	702
0175116	201	COUNTER TIMER	7260A	3965000	FLUKE CORP	WS-203	108	1,558.00	66
1551632	305	PRINTER, ADP	C3917A	USKB236497	HEWLETT-PACKARD CO BOISE DIV	WS-300	000	1,561.00	7025
1931463	115	COMPUTER	DIMENSION 4600	B75DB31	DELL COMPUTER CORP F-PC'S LTD	WS-113	MACHI	1,569.00	7021
1931571	8	COMPUTER	GX270	J59KV31	DELL COMPUTER CORP F-PC'S LTD	WS-364	101	1,573.00	7021
0562514	407	MONITOR, WAVEFORM	RM529	13649	TEKTRONIX INC	WS-400	105	1,575.00	6625
0672478	407	MONITOR, WAVEFORM	RM529	13393	TEKTRONIX INC	WS-300	102	1,575.00	6625
1235723	837	COMPUTER	4DX33	1300431	GATEWAY COMPANIES INC	WS-800	CTRL	1,575.00	7021
1235724	837	COMPUTER	4DX33	1300432	GATEWAY COMPANIES INC	WS-800	CTRL	1,575.00	7021
1930490	832	COMPUTER	OPTIPLEXGX1	HGRK20B	DELL COMPUTER CORP F-PC'S LTD	WS-802	000	1,577.00	7021
1931596	420	COMPUTER	GX270	6SD5641	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	1,583.00	7021
1930421	170	PRINTER, ADP	4050TN	USQX055051	HEWLETT PACKARD CO DIS	WS-200	NHB	1,584.00	7025
1930356	231	PRINTER, ADP	C4254A	USQB031386	HEWLETT PACKARD CO DIS	WS-200	MZ3	1,585.00	7025
1446409	217	METER, RADIATION	450P-DESI	598	VICTOREEN INC NUCLEAR ASSOC	WS-203	123	1,594.00	6665
1295645	224	PLOTTER, X-Y	WX1100	4050133	WESTERN GRAPHTEC INC	WS-200	LABCN	1,595.00	6625
1550514	204	POWER SUPPLY	6114A	2938A05952	HEWLETT-PACKARD CO BOISE DIV	WS-203	133	1,595.00	6130
1930239	220	GENERATOR WAVEFORM FUNCTION	DS345	32842	STANFORD RESEARCH SYSTEMS INC	WS-250	000	1,595.00	6115
1931566	218	COMPUTER	GX270	IFLGS31	DELL COMPUTER CORP F-PC'S LTD	WS-200	117	1,595.00	7021
1551422	407	DISPLAY UNIT	P21	FE7250033	MATSUSHITA ELEC INDUS CO	WS-400	105	1,597.00	7025

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1930646	105	PRINTER, ADP	4050TN	USQX105628	HEWLETT PACKARD CO DIS	WS-100	217	1,599.00	7025
0807804	242	POWER METER	FOT32-02G32	5552C2	EXFO ELECTRO-OPTICAL ENGR	WS-800	208	1,600.00	6625
1235822	831	COMPUTER	4DX33	1407217	GATEWAY COMPANIES INC	WS-800	101	1,600.00	7021
1235903	237	COMPUTER	4DX33	1469528	GATEWAY COMPANIES INC	WS-800	CTR	1,600.00	7021
1550818	227	FILTER, DUAL CHANNEL	3362	1035	KROHN-HITE CORP	WS-200	163	1,600.00	6625
1550849	406	COMPUTER	P5-133	60051150	INFOTEL INC	WS-460	000	1,600.00	7021
1551031	221	COMPUTER	P5-100	60061150	INFOTEL INC	WS-203	146	1,600.00	7021
1551119	251	COMPUTER	PENTIUM MIDTOWER	9600002338	COMPUTER SERVICE CORP	WS-203	115	1,600.00	7021
1551946	8	COMPUTER	200MMX	01-2181349-0001	MITAC CORP	WS-364	000	1,600.00	7021
1930323	405	RECORDER	200XY	R29632031C	RECORDER CO.	WS-400	106	1,600.00	7460
1552082	406	COMPUTER	PREMIOMTP6B	9800060992	PREMIO TECHNOLOGIES	WS-411	000	1,606.00	7021
1551367	834	SCANNER	SCAN-P-X-CI-TEMPVOL4	S3104-7157	AZONIX CORP	WS-250	000	1,610.00	6665
1651214	231	CAMERA	WV-GL920A	CCA07857	PANASONIC	WS-200	NHB	1,612.00	6710
1651215	231	CAMERA	WV-GL920A	CCA07874	PANASONIC	WS-200	NHB	1,612.00	6710
0838253	305	COMPUTER	EL	7953242HR	NEC ELECTRONICS USA INC	WS-362	000	1,622.00	70
1235972	218	HOIST	311532506	930602	LIFT TECH	WS-200	LABCO	1,622.00	3950
0838726	252	CAMERA, VIDEO, COLOR	BY10U	12450502	JVC CO OF AMERICA	WS-200	110A	1,624.00	5820
0324069	201	GENERATOR LEVELED SINEWAVE	SG-503	B067462	TEKTRONIX INC	WS-203	108	1,625.00	6625
0772802	201	COUNTER UNIVERSAL	HP5316A	2308A04802	HEWLETT-PACKARD CO	WS-203	108	1,625.00	7021
0773083	237	COUNTER UNIVERSAL 100 MHZ	5316A	2308A04183	HEWLETT-PACKARD CO	WS-800	208	1,625.00	7025
0324102	207	OSCILLOSCOPE	422AC-DC	3069	TEKTRONIX INC	WS-200	161	1,633.00	6625
1930229	221	PRINTER	4000TN	USQA040332	HEWLETT-PACKARD CO BOISE DIV	WS-200	130	1,634.00	7025
0329432	405	COMPUTER	EL	7854979HR	NEC TECHNOLOGIES INC FRMLY NEC	WS-400	106	1,639.00	7021
0324066	201	GENERATOR CALIBRATION	PG-506	B034821	TEKTRONIX INC	WS-203	108	1,647.00	6625
1552144	231	COMPUTER	PENTIUMII	D8805P025	DTK COMPUTER INC	WS-200	MZ2	1,648.00	7021
1552146	306	COMPUTER	PENTIUMII	D8805P021	DTK COMPUTER INC	WS-362	000	1,648.00	7021
1929980	231	COMPUTER	PENTIUMII	D8805P029	DTK COMPUTER INC	WS-200	MEZZ1	1,648.00	7021
0773095	216	CAMERA, COPY	F-3	1713468	NIKON INC	WS-200	102	1,650.00	6720
1602894	115	SCANNER, HAND HELD	FALCON 310	F299349074	PERCOM DATA CORP	WS-113	FAB	1,650.00	7025
1654767	221	SCANNER, HAND HELD	FALCON310	F200140034	PERCOM DATA CORP	WS-203	146	1,650.00	7025
1654768	221	SCANNER, HAND HELD	FALCON310	F200139052	PERCOM DATA CORP	WS-200	137	1,650.00	7025
1930373	221	COMPUTER	OPTI PLEXGX1	G5ECR	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	1,652.00	7021
1551131	217	METER, RADIATION	450P-DE	770	VICTOREEN INC NUCLEAR ASSOC	WS-203	123	1,653.00	6665
1931465	231	COMPUTER	DIMENSION 4600	G72DB31	DELL COMPUTER CORP F-PC'S LTD	WS-200	BROOM	1,655.00	7021
1446191	227	POWER SUPPLY	6543A	3425A00313	HEWLETT-PACKARD CO	WS-200	163	1,661.00	61
0327092	209	MULTIMETER PROGRAMABLE DIGITAL	192	256891	KEITHLEY INSTRUMENTS INC	WS-203	137	1,665.00	6625
1931136	204	COMPUTER	DIMENSION	GKT8V11	DELL COMPUTER CORP F-PC'S LTD	WS-203	137	1,666.00	7021
0328537	252	CAMERA, VIDEO	AG160	350716	PANASONIC	WS-200	203A	1,677.00	5820
1930777	231	PRINTER, ADP	4100N	USBNH33747	HEWLETT PACKARD CO DIS	WS-200	MZ2	1,689.00	7025
1550820	222	DISK DRIVE UNIT	VERTEX2.6GB	485006569	PINNACLE MICRO INC	WS-201	103A	1,695.00	7025
1550827	201	METER, MAGNETIC FIELD	HI3627	86482	HOLADAY INDUSTRIES INC	WS-203	000	1,695.00	6625
1550893	406	COMPUTER	PENTIUM MIDTOWER	9600000412	COMPUTER SERVICE CORP	WS-300	BLK	1,695.00	7021
1930641	170	PRINTER, ADP	LASERJET4050TN	USCF042043	HEWLETT PACKARD CO DIS	WS-463	000	1,697.00	7025
0329064	170	PRINTER, ADP	33440A	2718J67722	HEWLETT-PACKARD CO	WS-200	000	1,699.00	7025
1651217	216	CAMERA	D100	2178412	NIKON CORP	WS-200	000	1,699.00	6710
1930228	261	GENERATOR	EG5000X	EA7-4127749	HONDA MOTOR CO LTD	WS-638	000	1,699.00	2920
0326415	217	METER CORROSION	WSG2,KBI	20003-1289	KRAUTKRAMER BRANSON INC	WS-203	123	1,700.00	6635
1551085	201	COMPUTER	PENTIUM MIDTOWER	9600024715	COMPUTER SERVICE CORP	WS-203	108	1,700.00	7021
1551598	218	COMPUTER	PENTIUM TOWER	9700105965	PREMIO TECHNOLOGIES	WS-200	LABCO	1,700.00	7021
1551657	243	COMPUTER	PENTIUM TOWER	9700107849	PREMIO TECHNOLOGIES	WS-201	105	1,700.00	7021
1551658	306	COMPUTER	PENTIUM TOWER	9700107850	PREMIO TECHNOLOGIES	WS-363	000	1,700.00	7021
1551659	832	COMPUTER	PENTIUM TOWER	9700089352	PREMIO TECHNOLOGIES	WS-802	000	1,700.00	7021

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1551687	210	COMPUTER	PENTIUM TOWER	9700121386	PREMIO TECHNOLOGIES	WS-203	145	1,700.00	7021
1551692	406	COMPUTER	PENTIUM TOWER	9700095854	PREMIO TECHNOLOGIES	WS-460	000	1,700.00	7021
1551767	221	COMPUTER	P5200	9700136462	PREMIO TECHNOLOGIES	WS-203	111	1,700.00	7021
1602892	227	BOROSCOPE	84580AF	58154	STORZ KARL ENDOSCOPY-AMERICA	WS-200	163	1,700.00	6650
1552066	219	COMPUTER	PENTIUM	2665181	MIDWEST MICRO	WS-800	CTRL	1,703.00	7021
1236343	223	WELD HEAD	CWS20H-A	80.024	CAJON CO	WS-801	000	1,711.00	3431
1550995	306	PRINTER, ADP	C3917A	JPHK040871	HEWLETT-PACKARD CO BOISE DIV	WS-362	000	1,722.00	7025
1550996	8	PRINTER, ADP	C3917A	JPHK040952	HEWLETT-PACKARD CO BOISE DIV	WS-364	000	1,722.00	7025
1550997	406	PRINTER, ADP	C3917A	JPHK040961	HEWLETT-PACKARD CO BOISE DIV	WS-463	102	1,722.00	7025
1550998	406	PRINTER, ADP	C3917A	JPHK040895	HEWLETT-PACKARD CO BOISE DIV	WS-463	105	1,722.00	7025
1930847	115	PRINTER, ADP	LASERJET 4100	USBNH06968	HEWLETT PACKARD CO DIS	WS-113	SHOP	1,729.00	7025
1930637	420	PRINTER, ADP	4050TN	USCF038930	HEWLETT PACKARD CO DIS	WS-300	105	1,730.00	7025
1931072	214	COMPUTER	DIMENSION 4500	9BQZR11	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	1,744.00	7021
0325364	237	OSCILLOSCOPE BATTERY-OPERATED	221	B057357	TEKTRONIX INC	WS-800	HPTA	1,745.00	6625
1931792	5	COMPUTER	OPTIPLEX GX270	7WVC851	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	1,746.00	70
1931655	219	COMPUTER	PRECISION 360	4C3GN41	DELL COMPUTER CORP F-PC'S LTD	WS-201	120	1,749.00	7021
1930743	231	SCANNER, HANDHELD	FALCON320	F301208047	PERCOM DATA CORP	WS-200	166	1,750.00	7025
0838221	201	COUNTER/TIMER	5334B	A02294	HEWLETT-PACKARD CO	WS-203	108	1,755.00	6625
0325075	207	COUNTER, FREQUENCY	5233L	544--02302	HEWLETT-PACKARD CO	WS-205	000	1,757.00	6625
1550895	215	PRINTER, ADP	C3917A	USHC112181	HEWLETT-PACKARD CO BOISE DIV	WS-203	108	1,759.00	7025
1931749	230	COMPUTER	OPTIPLEX GX270	837C351	DELL COMPUTER CORP F-PC'S LTD	WS-201	000	1,761.00	7021
0241203	305	POWER SUPPLY	6268B	2438A06762	HEWLETT-PACKARD CO	WS-300	BKR2	1,762.00	6130
0241205	201	POWER SUPPLY	6268B	2438A06771	HEWLETT-PACKARD CO	WS-203	108	1,762.00	6130
1930496	831	SCALE, BALANCE	PB30002-S	1118241371	METTLER INSTRUMENT CORP	WS-803	000	1,765.00	6670
1551460	406	PRINTER, ADP	C3917A	JPLF005435	HEWLETT-PACKARD CO BOISE DIV	WS-463	103	1,770.00	7025
1551911	243	COMPUTER	PENTIUM 200	NONE	CIRCUIT SPECIALISTS INC	WS-800	000	1,783.00	7021
L002506	803	COPIER	DOCUCOLOR 12	FU2003815	XEROX CORP	WS-201	103	1,783.00	7025
0323871	304	OSCILLOSCOPE PORTABLE	455A2/B2	B056145	TEKTRONIX INC	WS-300	107	1,790.00	6625
1931472	216	LENS, CAMERA	NIKKOR 70-200MM	217451	NIKON CORP	WS-200	109	1,790.00	6760
1931473	216	LENS, CAMERA	NIKKOR 70-200MM	217448	NIKON CORP	WS-200	204	1,790.00	6760
1931474	216	LENS, CAMERA	NIKKOR 70-200MM	217450	NIKON CORP	WS-200	110	1,790.00	6760
1931475	216	LENS, CAMERA	NIKKOR 70-200MM	217449	NIKON CORP	WS-200	109	1,790.00	6760
1931476	216	LENS, CAMERA	NIKKOR 70-200MM	217447	NIKON CORP	WS-200	204	1,790.00	6760
1602854	243	METER SCOPE	96B	DM7050322	FLUKE	WS-201	105	1,795.00	6625
1042760	223	HOLDING FIXTURE ASSEMBLY	T7520535	91040902	FAIRCHILD CTL SYS F-STRATOS DV	WS-201	136B	1,800.00	49
1551730	221	COMPUTER	MTP5E	9700147155	PREMIO TECHNOLOGIES	WS-203	147	1,800.00	7021
1551733	221	COMPUTER	MTP5E	9700147154	PREMIO TECHNOLOGIES	WS-200	128	1,800.00	7021
1551824	834	COMPUTER	PENTIUM 200	2593812	MIDWEST MICRO	WS-201	103	1,800.00	7021
1930231	230	ALARM DIALING MONITOR	SERIES VSS	V09535	RACO MFG INC	WS-200	139	1,800.00	6350
1930733	170	SET, BORE GAUGE	FOB-63020-E	54363020	FOWLER MFG CO	WS-113	121	1,800.00	5220
0018726	201	SAMPLING HEAD	S6	B045279	TEKTRONIX INC	WS-203	108	1,805.00	6625
0018727	201	SAMPLING HEAD	S6	B045280	TEKTRONIX INC	WS-203	108	1,805.00	6625
0329846	201	HEAD PULSE GENERATOR	S52	B103842	TEKTRONIX INC	WS-203	108	1,805.00	6625
0329847	201	HEAD PULSE GENERATOR	S52	B103845	TEKTRONIX INC	WS-203	108	1,805.00	6625
0329289	242	POWER SUPPLY 2 CHANNEL	2807	1357009	BRUEL AND KJAER INSTRUMENTS	WS-201	STORG	1,810.00	6625
0324698	209	INDICATOR PRESSURE 100 PSIG	710B	S79583	DRESSER INDUSTRIES INC	WS-203	133	1,815.00	6685
1931820	219	PROJECTOR	PT-LBIOU	SE4330002	PANASONIC	WS-201	103A	1,819.00	6730
1930766	222	PRINTER, ADP	5000N	USB3010153	HEWLETT PACKARD CO DIS	WS-201	119	1,825.00	7025
1235685	405	PRINTER, ADP	C2021A	JPBG024198	HEWLETT-PACKARD CO	WS-400	101	1,826.00	7025
1930735	170	DETECTIVE DRIVE UNIT	SJ-201	178951A	MITUTOYO	WS-113	121	1,830.00	5220
1551390	227	PUMP, VACUUM	1402B-01	NONE	WELCH VACUUM TECHNOLOGIES INC	WS-200	PRTBL	1,840.00	4310
1930131	221	COMPUTER	MTP6C	9800056938	PREMIO TECHNOLOGIES	WS-200	143	1,845.00	7021

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1931003	115	MICROSCOPE	STEREOZOOM4	818-998-2702	MC BAIN CORP	WS-113	SHOP	1,847.00	6650
1446427	214	SPECTROMETER, FIBER OPTIC	S1000	S1E528	OCEAN OPTICS INC	WS-201	135	1,850.00	6630
1551026	221	PRINTER, ADP	C3917A	USHC113503	HEWLETT-PACKARD CO BOISE DIV	WS-203	147	1,850.00	7025
1235714	237	COMPUTER	486/33M	6306HBN20261	COMPAQ COMPUTER CORP	WS-203	130	1,853.00	7021
1235950	221	COMPUTER	486/33M	3325HBN20267	COMPAQ COMPUTER CORP	WS-203	146	1,853.00	7021
1235952	237	COMPUTER	486/33M	3325HBN20223	COMPAQ COMPUTER CORP	WS-800	HFTA	1,853.00	7021
1236242	252	CAMERA	WV-CS304	2XB07688	PANASONIC	WS-200	800A	1,854.00	5836
1446192	252	CONTROL UNIT, CAMERA	GPKS162CU	51B05446	PANASONIC	WS-200	110A	1,857.00	6710
1236276	252	PAN-TILT UNIT	PT1260EX	43064E	PELCO SALES INC	WS-200	203A	1,860.00	5820
1236277	252	PAN-TILT UNIT	PT1260EX	43124E	PELCO SALES INC	WS-200	203A	1,860.00	5820
0325182	209	INDICATOR PRESSURE DIGITAL	710B-0/500	S7-5958	DRESSER IND/HEISE PLANT F-IND-	WS-203	138	1,870.00	6685
0325183	209	INDICATOR PRESSURE DIGITAL	710-0/1000	S7-5959	DRESSER IND/HEISE PLANT F-IND-	WS-203	134	1,870.00	6685
1446266	221	PRINTER, ADP	C2039A	JPGK077932	HEWLETT-PACKARD CO	WS-203	124	1,870.00	7025
0838038	201	DISK DRIVE UNIT	9153	2732A11604	HEWLETT-PACKARD CO	WS-203	108	1,873.00	702[illegible]
0329617	407	RECORDER VIDEO CASSETTE	NV-8950	B8TC00074	PANASONIC	WS-300	114A	1,875.00	58[illegible]
0329618	407	RECORDER VIDEO CASSETTE	NV-8950	B8TC00020	PANASONIC	WS-300	114A	1,875.00	5836
1446178	220	PRINTER, ADP	C2039A	JPGL085482	HEWLETT-PACKARD CO BOISE DIV	WS-203	000	1,885.00	7025
1295570	221	PRINTER, ADP	C2039A	JPGK046602	HEWLETT-PACKARD CO BOISE DIV	WS-200	136B	1,886.00	7025
1295657	306	PRINTER, ADP	C2039A	JPGK046544	HEWLETT-PACKARD CO BOISE DIV	WS-320	000	1,886.00	7025
0018721	201	PLUG IN SAMPLING UNIT	7S11	B149387	TEKTRONIX INC	WS-203	108	1,895.00	6625
0018722	201	PLUG IN SAMPLING UNIT	7S11	B149350	TEKTRONIX INC	WS-203	108	1,895.00	6625
1235658	8	PRINTER, ADP	C2021D	USBC015661	HEWLETT-PACKARD CO	WS-364	000	1,895.00	7025
1295519	227	CALIBRATOR	130	13044	BETA PRODUCTS INC	WS-200	CTF	1,895.00	6625
1551822	224	PLOTTER, X-Y	1100	7128054	GRAPHTEC CORP	WS-200	POVCR	1,895.00	7025
1551223	224	POWER SUPPLY	ATE36-8DM	F56723	KEPCO INC	WS-200	LABCN	1,897.00	6130
1295625	221	PRINTER, ADP	C2039A	JPGL037523	HEWLETT-PACKARD CO BOISE DIV	WS-203	146	1,899.00	7025
1295633	231	PRINTER, ADP	C2039A	JPGK064770	HEWLETT-PACKARD CO BOISE DIV	WS-802	104	1,899.00	7025
0327859	252	CAMERA, VIDEO, COLOR	GX-5	11160179	VICTOR CO OF JAPAN	WS-200	100A	1,900.00	5820
1235919	237	COMPUTER	4DX33V	1455356	GATEWAY COMPANIES INC	WS-800	208	1,900.00	7021
1551336	222	COMPUTER	PENTIUM MIDTOWER	9700050488	PREMIO TECHNOLOGIES	WS-201	139	1,900.00	7021
1236444	237	COMPUTER	BABYAT	2484128	GATEWAY COMPANIES INC	WS-800	832	1,902.00	7021
0326172	834	PRINTER, ADP	TI810RO	2481510183	TEXAS INSTRUMENT DIGITAL SYS	WS-252	000	1,905.00	7025
1930262	831	COMPUTER	PENTIUMII 450	3125908	MIDWEST MICRO	WS-800	832	1,905.00	7021
1602809	405	SCOPE METER	99B	DM6590173	FLUKE CORP	WS-400	101	1,915.00	6625
1602810	405	SCOPE METER	99B	DM6590219	FLUKE CORP	WS-300	115	1,915.00	662[illegible]
1602811	227	SCOPE METER	99B	DM6640203	FLUKE CORP	WS-200	CTF	1,915.00	6625
1931061	305	COMPUTER	OPTIPLEX GX260T	75ZFR11	DELL COMPUTER CORP F-PC'S LTD	WS-310	000	1,928.00	7021
0839154	201	HEAD PULSE GENERATOR	S52	B104057	TEKTRONIX INC	WS-203	108	1,930.00	6625
1602891	227	MICROSCOPE	NONE	7387K	GAERTNER SCIENTIFIC CORP	WS-200	CTF	1,938.00	6650
1931470	222	COMPUTER	PRECISION 360	5D09B31	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	1,941.00	7021
0324746	210	DETECTOR NULL D-C	9828-2A	1893179	LEEDS AND NORTHRUP CO	WS-203	143	1,948.00	6625
1551322	224	POWER SUPPLY	ATE36-8DM	F56711	KEPCO INC	WS-200	POVCR	1,949.00	6130
1235961	214	SCOPEMETER	97	9.444E+11	FLUKE CORP	WS-201	134	1,950.00	6625
1236016	201	SCOPEMETER	97	DM5840495	FLUKE CORP	WS-203	108	1,950.00	6625
1930275	306	COMPUTER	PENTIUMPIII	31875	MICROSYSTEMS DEVELOPMENT CORP	WS-362	000	1,950.00	7021
0839741	261	COMPUTER	LTE286	NONE	COMPAQ COMPUTER CORP	WS-638	000	1,959.00	7021
1931597	243	COMPUTER	INSPIRON 5150	71WX541	DELL COMPUTER CORP F-PC'S LTD	WS-201	000	1,960.00	7021
1550728	239	COMPUTER	PENTIUM TOWER	P9603033	PREMIO TECHNOLOGIES	WS-201	139	1,966.00	7021
1295700	231	PRINTER, ADP	C2039A	JPGK118807	HEWLETT-PACKARD CO BOISE DIV	WS-200	MZ2	1,967.00	7025
1446135	306	PRINTER, ADP	C2039A	JPGL075964	HEWLETT-PACKARD CO BOISE DIV	WS-310	000	1,967.00	7025
1551950	209	COMPUTER	XIPIIMTOWER	12857	XI COMPUTER CORP.	WS-203	133	1,972.00	7021
1551953	210	COMPUTER	XIPIIMTOWER	12852	XI COMPUTER CORP.	WS-203	145	1,972.00	7021

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0329160	243	POWER SUPPLY	SRL-40-25	2142	SORENSON INDUSTRIES INC	WS-700	CTRL	1,975.00	6130
1930057	210	TRANSMITTER UNIT W/SENSOR	IFT9701R1N3U	358013	MICROMOTION INC	WS-203	138	1,975.00	6625
1930561	222	COMPUTER	GX110	492C201	DELL COMPUTER CORP F-PC'S LTD	WS-201	118	1,978.00	7021
1930837	831	PRINTER, ADP	LASERJET 5000N	JPB3092921	HEWLETT PACKARD CO DIS	WS-803	101	1,980.00	7025
1295537	221	PRINTER, ADP	C2039A	JPGL031251	HEWLETT-PACKARD CO BOISE DIV	WS-203	146	1,984.00	7025
1236442	221	PRINTER, ADP	C2039A	JPGJ001332	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	1,985.00	7025
1550506	226	CALIBRATOR, HAND-HELD	PTE1	1849	HEISE SEE DRESSER INDUSTRIES	WS-462	000	1,985.00	6625
1295479	225	PRINTER, ADP	C2039A	JPGK012269	HEWLETT-PACKARD CO BOISE DIV	WS-201	112	1,986.00	7025
1295554	219	PRINTER, ADP	C2039A	JPGL031784	HEWLETT-PACKARD CO BOISE DIV	WS-201	113	1,990.00	7025
1235817	243	COMPUTER	4/66M20	A317HEV30775	COMPAQ COMPUTER CORP	WS-201	105	1,995.00	7021
1235820	221	COMPUTER	4/66M20	A317HEV30631	COMPAQ COMPUTER CORP	WS-203	141	1,995.00	7021
1446259	221	COMPUTER	486LP	A05435708	INTEL SCIENTIFIC COMPUTERS	WS-200	128	1,995.00	7021
1551052	231	PRINTER, ADP	C3541A	USB6722075	HEWLETT-PACKARD CO BOISE DIV	WS-200	WZ2	1,995.00	7025
1602881	231	SCANNER, PORTABLE	FALCON	F0009196	PERCON ACQUISITION INC	WS-200	CTF	1,995.00	702
1236361	222	PRINTER, ADP	C2001A	JPBX033483	HEWLETT-PACKARD CO BOISE DIV	WS-201	118	1,998.00	70
1930423	214	METER, FLUXGATE	FGM-4D2N	3875	WALKER SCIENTIFIC F-MAGNION	WS-203	000	1,998.00	6630
1930025	831	COMPUTER	PA1273U	88973772A	TOSHIBA AMERICA INC	WS-803	000	1,999.00	7021
0327233	252	CAMERA, VIDEO	TC2811	227345	RCA CORP INFO SYS DIV	WS-200	100A	2,000.00	5820
0772769	405	TAPE SEARCH AND CONTROL UNIT	9241	321	DATUM INC F-PERIPH. INTERFACE	WS-400	101A	2,000.00	6625
0839702	406	DISPLAY UNIT	5531	65891051	INDUSTRIAL DATA SYSTEMS INC	WS-400	BLKHS	2,000.00	7025
1236188	209	COMPUTER	UNKNOWN	8255	NGS ASSOCIATES INC	WS-203	137	2,000.00	7021
1446173	221	COMPUTER	MINIDESKTOP	3425925	GATEWAY COMPANIES INC	WS-203	146	2,000.00	7021
1446184	221	COMPUTER	NEWTOWER	3489042	GATEWAY COMPANIES INC	WS-203	146	2,000.00	7021
1446369	221	COMPUTER	2700	NONE	PC CRAFT INC	WS-200	138A	2,000.00	7021
1446411	237	COMPUTER	BABYAT	3972625	GATEWAY COMPANIES INC	WS-800	HFTA	2,000.00	7021
1551728	115	COMPUTER	PENTIUM 133	2035069	MAGITRONIC TECHNOLOGY INC	WS-113	SHOP	2,000.00	7021
1930117	214	COMPUTER	PENTIUM II	2727254	MIDWEST MICRO	WS-203	111	2,000.00	7021
1930178	231	COMPUTER	PENTIUM400	30786	MICROSYS AUTOMATION INC	WS-200	MZ2	2,000.00	7021
1930179	231	COMPUTER	PENTIUM400	30784	MICROSYS AUTOMATION INC	WS-200	MZ1	2,000.00	7021
1930554	420	COMPUTER	GX110	BVQ3201	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,000.00	7021
1551369	227	MACRO VIDEO SYSTEM	MVS	NONE	EDMUND SCIENTIFIC CO	WS-200	136B	2,004.00	5895
1930408	250	VIDEOMIXER, DIGITAL	MXPROD	403088	VIDEONICS INC	WS-200	203	2,004.00	5836
1929995	226	SCANNER HYDRAZINE	4154A	815761	INTERSCAN CORP	WS-300	114	2,005.00	6665
1929996	226	SCANNER HYDRAZINE	4154A	815762	INTERSCAN CORP	WS-300	114	2,005.00	6665
1931537	218	COMPUTER	GX270	D2C1R31	DELL COMPUTER CORP F-PC'S LTD	WS-200	117	2,006.00	70
1931538	218	COMPUTER	GX270	92C1R31	DELL COMPUTER CORP F-PC'S LTD	WS-200	000	2,006.00	7021
1931539	218	COMPUTER	GX270	23C1R31	DELL COMPUTER CORP F-PC'S LTD	WS-200	210	2,006.00	7021
0703634	211	METER, POWER	436A	2008A06696	HEWLETT-PACKARD CO	WS-203	108	2,025.00	6625
1295545	227	CALIBRATOR, TEMPERATURE	230	13078	BETA PRODUCTS INC	WS-200	CTF	2,025.00	6685
1931448	420	COMPUTER	LATITUDE D400	JFVBB31	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,027.00	7021
1235930	221	COMPUTER	486/33M	6249HBN20541	COMPAQ COMPUTER CORP	WS-200	128	2,030.00	7021
1235932	240	COMPUTER	486/33M	6249HBN20561	COMPAQ COMPUTER CORP	WS-200	105	2,030.00	7021
1551726	115	SCANNER	E3	72S0132484	MICROTEK INTERNATIONAL INC	WS-113	SHOP	2,030.00	7025
1235923	406	COMPUTER	LTE LITE25	3325HBG40092	COMPAQ COMPUTER CORP	WS-462	000	2,034.00	7021
1236077	5	COMPUTER	486/33M	6249HBN20490	COMPAQ COMPUTER CORP	WS-200	135A	2,035.00	7021
1931303	115	PROJECTOR	XD-15C	99J2477X31252060	MEDIAPILE AV TECH/BOXLIGHT COR	WS-113	SHOP	2,035.00	6730
0329945	215	DISPLAY UNIT	98785A	2633J00722	HEWLETT-PACKARD CO	WS-203	108	2,046.00	7025
0329084	201	OSCILLOSCOPE WIDE PERFORMANCE	7603	342754	TEKTRONIX INC	WS-203	108	2,050.00	6625
0329539	201	OHMMETER DIGITAL LOW RESISTANC	247000	12790	AVO BIDDLE INSTRUMENTS FMLY	WS-203	108	2,050.00	6625
1931501	219	COMPUTER	470054-655	CNU33505NW	COMPAQ COMPUTER CORP	WS-201	120	2,061.00	7021
0324479	201	BRIDGE, CAPACITANCE	1615A	710	GENRAD INC EMT ELECTRONIC TEST	WS-203	108	2,065.00	6625
1550754	252	PAN-TILT UNIT	PT1260EX	NONE	PELCO SALES INC	WS-200	203A	2,070.00	5820

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1236443	803	PRINTER, ADP	C2039A	JPGJ002360	HEWLETT-PACKARD CO BOISE DIV	WS-201	139	2,076.00	7025
1236445	832	PRINTER, ADP	C2039A	JPGJ002481	HEWLETT-PACKARD CO BOISE DIV	WS-252	000	2,076.00	7025
1931665	242	COMPUTER	OPTIPLEX GX270	CGMJN41	DELL COMPUTER CORP F-PC'S LTD	WS-201	114	2,079.00	7021
1552113	242	COMPUTER	333MHZ	9800098752	PREMIO TECHNOLOGIES	WS-201	114	2,080.00	7021
1931421	223	PROJECTOR	VPL-CX5	22092	SONY CORP	WS-201	000	2,083.00	6730
0838609	220	COMPUTER	286E	4930HZ3H3425	COMPAQ COMPUTER CORP	WS-203	STORA	2,089.00	7021
1236344	237	COMPUTER	BABYAT	2310574	GATEWAY COMPANIES INC	WS-800	208	2,089.00	7021
1930792	8	COMPUTER	PP01X	7256V01	DELL COMPUTER CORP F-PC'S LTD	WS-364	000	2,090.00	7021
0324224	216	CAMERA	MP-4	L45243	POLAROID CORP	WS-800	118A	2,091.00	6720
1930252	831	COMPUTER	PENTIUM 500	31753	MICROSYSTEMS DEVELOPMENT CORP	WS-803	000	2,091.00	7021
1931763	304	TERMINAL DISPLAY	GB200	421N818W548	OPTO-22	WS-300	000	2,095.00	7025
1931764	405	TERMINAL DISPLAY	GB200	421N813W548	OPTO-22	WS-400	000	2,095.00	7025
1295541	237	COMPUTER	P4D66	2790534	GATEWAY COMPANIES INC	WS-800	HFTA	2,100.00	7021
1295542	237	COMPUTER	P4D66	2790533	GATEWAY COMPANIES INC	WS-831	000	2,100.00	7021
1295543	237	COMPUTER	P4D66	2790535	GATEWAY COMPANIES INC	WS-203	130	2,100.00	70
1551602	306	COMPUTER	PENTIUM TOWER	9700089299	PREMIO TECHNOLOGIES	WS-300	BLKHO	2,100.00	7021
1930277	406	COMPUTER	PENTIUMIII	31871	MICROSYSTEMS DEVELOPMENT CORP	WS-300	BLK	2,100.00	7021
1930279	231	COMPUTER	PENTIUMIII	31873	MICROSYSTEMS DEVELOPMENT CORP	WS-200	MZ2	2,100.00	7021
1930284	408	COMPUTER	NONE	31951	MICROSYSTEMS DEVELOPMENT CORP	WS-462	101	2,100.00	7021
1930290	242	COMPUTER	NONE	31919	MICROSYSTEMS DEVELOPMENT CORP	WS-201	114	2,100.00	7021
0839258	201	METER, FIELD STRENGTH	FS73	6033571M	SENCORE INC	WS-203	108	2,108.00	6625
0807829	407	LENS	HDF	NONE	INFINITY PHOTO-OPTICAL	WS-300	114	2,115.00	6760
1551997	237	COMPUTER	P-333	2655326	MIDWEST MICRO	WS-800	HFTA	2,123.00	7021
0323778	407	RECORDER VIDEO CASSETTE	VO-5600/RX-303	24836	SONY CORP	WS-200	100	2,127.00	5835
1005813	239	PRINTER, ADP	XL300	3205A10672	HEWLETT-PACKARD CO	WS-201	136	2,129.00	7025
1005431	834	DISPLAY UNIT	JC2002VMA1	1XD00776S	NEC ELECTRONICS USA INC	WS-252	000	2,135.00	7025
1236228	240	PRINTER, ADP	C2021A	JPBG098211	HEWLETT-PACKARD CO	WS-200	105	2,144.00	7025
1931661	252	COMPUTER	INSPIRION 5150	C82XM41	DELL COMPUTER CORP F-PC'S LTD	WS-200	PHOTO	2,144.00	7021
1930380	221	COMPUTER, LAPTOP	LATITUDE	VN7PN	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	2,146.00	7021
0839858	255	DISPLAY UNIT	JC2002VMA1	16C00071S	NEC ELECTRONICS USA INC	WS-252	000	2,147.00	7025
1931594	406	COMPUTER	GX270	3FZ7941	DELL COMPUTER CORP F-PC'S LTD	WS-400	VCONT	2,147.00	7021
1931692	231	COMPUTER	INSPIRON 600	B8TKR41	DELL COMPUTER CORP F-PC'S LTD	WS-200	BOND	2,159.00	7021
1235554	237	COMPUTER	486/33M	6254HBN20632	COMPAQ COMPUTER CORP	WS-800	HPTA	2,164.00	7021
1235583	237	COMPUTER	486/33M	6250HBN20585	COMPAQ COMPUTER CORP	WS-201	103	2,164.00	7021
1235606	243	COMPUTER	486/33M	6304HBN20719	COMPAQ COMPUTER CORP	WS-201	136	2,164.00	70
1235625	242	COMPUTER	486/33M	6306HBN20282	COMPAQ COMPUTER CORP	WS-800	CONTR	2,164.00	7021
1931407	406	COMPUTER	LATITUDE C840	CPK0331	DELL COMPUTER CORP F-PC'S LTD	WS-463	000	2,164.00	7021
1930730	306	COMPUTER, LAPTOP	PP01X	131NP01	DELL COMPUTER CORP F-PC'S LTD	WS-362	000	2,167.00	7021
1005604	221	PRINTER, ADP	33449A	3140A00568	HEWLETT-PACKARD CO	WS-200	STORG	2,168.00	7025
1931490	305	COMPUTER	INSPIRON 5150	D9ZGF31	DELL COMPUTER CORP F-PC'S LTD	WS-363	000	2,168.00	7021
1551055	406	DISPLAY UNIT	C2192P	FC6132454	GATEWAY COMPANIES INC	WS-400	BLK	2,172.00	7025
1551370	223	BORESCOPE	7002-07012	202640	LENOX INSTRUMENT CO INC	WS-801	000	2,175.00	6650
1931366	831	COMPUTER	INSPIRION 600	68QRT21	DELL COMPUTER CORP F-PC'S LTD	WS-803	000	2,175.00	7021
1931075	217	COMPUTER	PPO	9NWXR11	DELL COMPUTER CORP F-PC'S LTD	WS-203	127	2,178.00	7021
1931317	219	COMPUTER	INSPIRON 8200	1WCSF21	DELL COMPUTER CORP F-PC'S LTD	WS-201	000	2,181.00	7021
1930725	406	COMPUTER, LAPTOP	PP01X	GY2WN01	DELL COMPUTER CORP F-PC'S LTD	WS-462	101	2,182.00	7021
0703696	201	TIME BASE PLUG IN	7B92A	B088904	TEKTRONIX INC	WS-203	108	2,187.00	6625
0703697	201	TIME BASE PLUG IN	7B92A	B089252	TEKTRONIX INC	WS-203	108	2,187.00	6625
1654738	227	BOROSCOPE	84584AF 0-DEGREES	64928	KARL STORZ	WS-200	163	2,191.00	6650
1295639	231	PRINTER, ADP	C2039A	JPGL022063	HEWLETT-PACKARD CO BOISE DIV	WS-WNHB	000	2,194.00	7025
1550559	252	CAMERA, VIDEO	WVCS304	5ZB22733	MATSUSHITA ELECTRIC	WS-200	800A	2,195.00	5820
1550856	227	OSCILLOSCOPE	97	DM6440219	FLUKE CORP	WS-200	CTF	2,195.00	6625

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1551448	832	BATH, WATER	DC3	196015676/028	HAAKE GEBRUEDER KG	WS-200	T-241	2,195.00	6685
1930609	242	DISPLAY UNIT	LMV10XN	298755	CYBER RESEARCH INC	WS-800	861	2,195.00	7025
1931449	406	COMPUTER	INSPIRON 8500	F9GGB31	DELL COMPUTER CORP F-PC'S LTD	WS-463	000	2,195.00	7021
0772790	405	OSCILLOSCOPE PORT W/BATT PACK	455A2B2	B055457	TEKTRONIX INC	WS-400	106	2,198.00	6625
0772792	304	OSCILLOSCOPE PORT W/BATT PACK	455A2B2	B055453	TEKTRONIX INC	WS-300	114A	2,198.00	6625
1551035	242	COMPUTER	P5-166	60063576	INFOTEL INC	WS-201	105	2,200.00	7021
1931244	221	SCALE, BALANCE	AG104	1121432679	METTLER INSTRUMENT CORP	WS-200	144	2,200.00	6670
1931580	115	COMPUTER	GX270	H2OM341	DELL COMPUTER CORP F-PC'S LTD	WS-113	000	2,205.00	7021
0839387	407	LENS	HDF-V	NONE	INFINITY PHOTO-OPTICAL	WS-400	BASE	2,215.00	5820
1931522	115	COMPUTER	GX270	BRJSN31	DELL COMPUTER CORP F-PC'S LTD	WS-113	000	2,224.00	7021
1235811	408	TERMINAL, DATA PROCESSING	4860A	379817-4E3	XYCOM INC	WS-300	101	2,225.00	7025
0839958	250	RECORDER/PLAYER CASSETTE VIDEO	AG7450	H1TA00045	PANASONIC	WS-200	100	2,229.00	5836
1930608	243	GENERATOR DIGITAL TIME DELAY	9650A	27102	EG&G INSTRUMENTS	WS-272	000	2,231.00	6115
1931523	306	COMPUTER	GX270	GPTXN31	DELL COMPUTER CORP F-PC'S LTD	WS-363	000	2,231.00	702
0323489	407	RECORDER VIDEO CASSETTE	VO-5600	13905	MATSUSHITA ELEC INDUS CO	WS-300	114A	2,236.00	58.
0323490	407	RECORDER VIDEO CASSETTE	VO-5600/RX-303	13049	SONY CORP	WS-400	BASE	2,236.00	5820
1931402	219	COMPUTER	LATITUDE C640	F45DZ21	DELL COMPUTER CORP F-PC'S LTD	WS-201	103A	2,243.00	7021
1931403	221	COMPUTER	LATITUDE C640	H45DZ21	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	2,243.00	7021
1930536	216	DENSITOMETER	DENSY450E	A009974	BARBIERI ELECTRONICS	WS-200	102	2,250.00	6760
1931660	219	COMPUTER	INSPIRION 5150	7F2XM41	DELL COMPUTER CORP F-PC'S LTD	WS-270	000	2,251.00	7021
1930219	221	MACHINE, ICE	AFE325AE-1A	196630-10P	SCOTSMAN	WS-200	144	2,254.00	4110
1931893	217	COMPUTER	LATITUDE D600	JYCYF51	DELL COMPUTER CORP F-PC'S LTD	WS-203	127	2,264.00	7021
1236491	831	COMPUTER	DPXE466	6424HGY30415	COMPAQ COMPUTER CORP	WS-803	000	2,273.00	7021
0327860	221	PROCESSOR RECORDING DATA	CR3A	K53003	SHIMADZU SCIENCE INSTR'S	WS-200	STORG	2,278.00	7025
1295640	250	TAPE SUBSYSTEM	BEX8505XL	6186797	CO COMP INC	WS-200	100	2,285.00	7025
1551245	406	COMPUTER	ATX TOWER	6804021	GATEWAY COMPANIES INC	WS-400	BLK	2,294.00	7021
1236426	221	PRINTER, ADP	C2001A	JPBX037820	HEWLETT-PACKARD CO BOISE DIV	WS-200	127	2,296.00	7025
1551637	209	LATHE, LAPPING	1102075	NONE	ENCO MFG CO	WS-203	145	2,299.00	3416
1930043	407	CAMERA	VC284-64	20597	VICON INDUSTRIES INC	WS-363	000	2,305.00	6760
1930695	219	COMPUTER, LAPTOP	2628	78-GLKW7	IBM CANADA LTD	WS-800	HPCTR	2,320.00	7021
1931608	222	COMPUTER	GX270	73VLB41	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	2,322.00	7021
0326965	252	PROJECTOR 16MM MARK VI	224A	1364	L-W INT'L F- L-W PHOTO PROD	WS-200	203A	2,330.00	6730
0329545	305	POWER SUPPLY	DCR40-250	UNKNOWN	SORENSON CO DIV OF SWITCHCRAFT	WS-300	BKR2	2,335.00	6130
0329737	201	DISK DRIVE UNIT	9153B	2647A13873	HEWLETT-PACKARD CO	WS-203	108	2,337.00	702
0329547	221	PRINTER, ADP	33440A	2803J22134	HEWLETT-PACKARD CO	WS-200	STORG	2,338.00	70.
1931084	222	PRINTER, ADP	5000GN	JPC3017458	HEWLETT PACKARD CO DIS	WS-201	119	2,338.00	7025
1931502	272	COMPUTER	OPTIPLEX GX270	5L21J31	DELL COMPUTER CORP F-PC'S LTD	WS-803	000	2,348.00	7021
1930333	219	COMPUTER	PENTIUM500	32209	MICROSYSTEMS DEVELOPMENT CORP	WS-201	142	2,351.00	7021
0583245	201	AMPLIFIER*PLUG-IN	7A19	B066115	TEKTRONIX INC	WS-203	108	2,356.00	6625
1931129	221	PRINTER, ADP	5100DTN	CNBF202845	HEWLETT PACKARD CO DIS	WS-200	135	2,357.00	7025
1931130	217	PRINTER, ADP	5100DTN	CNBF204432	HEWLETT PACKARD CO DIS	WS-203	127	2,357.00	7025
1931249	115	PRINTER, ADP	4600	JPBKB08091	HEWLETT PACKARD CO DIS	WS-113	SHOP	2,360.00	7025
1931935	242	COMPUTER	GX270	11B9K51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,366.00	7021
1931333	115	COMPUTER	LATITUDE C840	B4GBM21	DELL COMPUTER CORP F-PC'S LTD	WS-113	FAB	2,369.00	7021
1931291	231	PRINTER, ADP	4600	JPBKC33104	HEWLETT PACKARD CO DIS	WS-200	MZ319	2,381.00	7025
1931334	406	COMPUTER	LATITUDE C400	1W4XL21	DELL COMPUTER CORP F-PC'S LTD	WS-363	000	2,382.00	7021
1551529	407	COMPUTER	LP MINITOWER	7690584	GATEWAY COMPANIES INC	WS-400	105	2,383.00	7021
1930196	218	COMPUTER	XPS T450	3C53A	DELL COMPUTER CORP F-PC'S LTD	WS-200	116	2,385.00	7021
1931739	222	COMPUTER	LATITUDE D600	9QYJY41	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	2,390.00	7021
1551741	220	BALANCE	PR203	1115431526	METTLER INSTRUMENT CORP	WS-203	131	2,396.00	6670
1551914	221	PH METER	MP220	49672	METTLER TOLEDO	WS-200	136	2,396.00	6630
1931441	219	COMPUTER	PRECISION 360	F2PDB31	DELL COMPUTER CORP F-PC'S LTD	WS-201	103A	2,397.00	2397

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1236261	230	COMPUTER	DPXE466	6413HGY40628	COMPAQ COMPUTER CORP	WS-201	139C	2,400.00	7021
1236282	5	COMPUTER	DPXE450	6351HGX50127	COMPAQ COMPUTER CORP	WS-201	133	2,400.00	7021
1236289	221	COMPUTER	DPXE450	6353HGX50127	COMPAQ COMPUTER CORP	WS-200	136	2,400.00	7021
1236310	221	COMPUTER	DPXE450	6351HGX50326	COMPAQ COMPUTER CORP	WS-203	146	2,400.00	7021
1236313	242	COMPUTER	DPXE450	6412HGX10120	COMPAQ COMPUTER CORP	WS-272	NNBK	2,400.00	7021
1236331	237	COMPUTER	DPXE450	6412HGX10066	COMPAQ COMPUTER CORP	WS-800	HFTA	2,400.00	7021
1236333	237	COMPUTER	DPXE450	6412HGX10098	COMPAQ COMPUTER CORP	WS-800	208A	2,400.00	7021
1236362	831	COMPUTER	DPXE450	6351HGX50381	COMPAQ COMPUTER CORP	WS-803	000	2,400.00	7021
1931618	252	COMPUTER	XP PRO	0932RY	DELL COMPUTER CORP F-PC'S LTD	WS-270	000	2,400.00	7021
1930636	214	COMPUTER, LAPTOP	LATITUDE CPX	HWP7C01	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	2,402.00	7021
0329971	240	PRINTER, ADP	33440A	2805A31590	HEWLETT-PACKARD CO	WS-201	137	2,405.00	7025
1930740	406	PRINTER, ADP	C41111A	JPB3091687	HEWLETT PACKARD CO DIS	WS-462	000	2,405.00	7025
G005644	407	RECORDER, CASSETTE VIDEO	VO7600	13881	SONY CORP	WS-300	102	2,409.00	5836
0325494	243	COUNTER, FREQUENCY	5233L	508-01367	HEWLETT-PACKARD CO	WS-700	CTRL	2,416.00	6625
1235914	408	SCOPEMETER	97	9.444E+11	FLUKE CORP	WS-400	101	2,433.00	66
1931906	242	COMPUTER	GX270	56RPG51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,447.00	7021
1931907	242	COMPUTER	GX270	H5RPG51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,447.00	7021
1931908	242	COMPUTER	GX270	46RPG51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,447.00	7021
1931914	242	COMPUTER	GX270	1LYPG51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,447.00	7021
1235967	214	COMPUTER	NL25C	OXPVT	DELL COMPUTER CORP F-PC'S LTD	WS-201	111	2,449.00	7021
1930240	219	COMPUTER, LAPTOP	PPI	9286C-35387-979-016	DELL COMPUTER CORP F-PC'S LTD	WS-201	120	2,455.00	7021
1931588	420	COMPUTER	GX270	13LP541	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,456.00	7021
1931589	420	COMPUTER	GX270	G3LP541	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,456.00	7021
1931590	406	COMPUTER	GX270	G2LP541	DELL COMPUTER CORP F-PC'S LTD	WS-462	000	2,456.00	7021
1931592	420	COMPUTER	GX270	73LP541	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,456.00	7021
1931593	420	COMPUTER	GX270	24LP541	DELL COMPUTER CORP F-PC'S LTD	WS-101	212	2,456.00	7021
1930377	832	PRINTER,ADP	LASERJET 5000GN	USC1015675	HEWLETT-PACKARD CO BOISE DIV	WS-802	000	2,459.00	7025
1930378	832	PRINTER,ADP	LASERJET 5000GN	USC1003412	HEWLETT-PACKARD CO BOISE DIV	WS-201	114	2,459.00	7025
1551297	831	WATER HANDLING SYSTEM	1563EA	397	PARR INSTRUMENT CO	WS-800	116	2,460.00	6695
1551054	405	COMPUTER	ATX TOWER	5687757	GATEWAY COMPANIES INC	WS-400	105	2,464.00	7021
1295478	252	TRIGGER CONTROL SYSTEM, CAMERA	MD-1606ST	940920	KAPTURE GROUP INC.	WS-200	100A	2,470.00	6760
1931393	406	PROJECTOR	EMP-730	EE20360058C	EPSON AMERICA INC	WS-463	104	2,474.00	6730
1930566	306	COMPUTER, LAPTOP	LATITUDE CPX	1LP2301	DELL COMPUTER CORP F-PC'S LTD	WS-362	000	2,486.00	7021
0839424	243	PLOTTER, GRAPHICS	7550A	2936A34281	HEWLETT-PACKARD CO	WS-201	114	2,489.00	7025
0772780	304	ANALYZER, SPECTRUM	8552B	1752A13974	HEWLETT-PACKARD CO	WS-300	101	2,490.00	66
1930203	407	PAN/TILT EXPLOSION PROOF	PT1260EX	6763 8F	PELCO SALES INC	WS-300	000	2,490.00	6760
1930689	214	COMPUTER, LAPTOP	LATITUDE	3TR3K01	DELL COMPUTER CORP F-PC'S LTD	WS-203	111	2,492.00	7021
1551913	170	GAUGE CHECKING MACHINE	MCG1	1794404	RENISHAW INC	WS-113	113	2,496.00	6695
0324485	201	CELLS STANDARD SET	9152/12	25609	GUILDLINE INSTRUMENTS LTD	WS-203	108	2,498.00	6625
1930744	219	COMPUTER, LAPTOP	PCG-6122	28321730 3303253	SONY CORP	WS-201	120	2,499.00	7021
1446378	221	COMPUTER	450	351415T0296	TEXAS INSTRUMENTS INC INFORMAT	WS-201	119	2,500.00	7021
1551586	222	COMPUTER	PENTIUM 266	9700089296	PREMIO TECHNOLOGIES	WS-201	105	2,500.00	7021
1552073	221	COMPUTER	30U	23GY997	INTERNATIONAL BUSINESS MACHINE	WS-200	128	2,500.00	7021
0018723	201	PLUG IN TIME BASE	7B10	B035427	TEKTRONIX INC	WS-203	108	2,508.00	6625
1930499	250	COMPUTER, LAPTOP	POWERBOOK	QT0221Z5HDR	APPLE COMPUTER INC	WS-200	203	2,524.00	7021
1931662	225	COMPUTER	LATITUDE D600	CJLNM41	DELL COMPUTER CORP F-PC'S LTD	WS-201	000	2,530.00	7021
0325107	221	DYNACALIBRATOR	340-11-X	M-186	MILLIVAC INSTRUMENTS INC	WS-150	00000	2,540.00	6680
0838197	406	PLOTTER, GRAPHICS	7550A	2725A00848	HEWLETT-PACKARD CO	WS-400	BLK	2,549.00	7025
1930501	250	RECORDER, VIDEO CASSETTE	BR-DV600U	9551033	JVC	WS-200	100	2,549.00	5836
1930502	250	RECORDER, VIDEO CASSETTE	BR-DV600U	9551036	JVC	WS-200	100	2,549.00	5836
1295438	158	COMPUTER	DPXE466	6423HGY33038	COMPAQ COMPUTER CORP	WS-803	000	2,550.00	7021
1930194	221	COMPUTER	XPS T450	3C4VU	DELL COMPUTER CORP F-PC'S LTD	WS-200	000	2,552.00	7021

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0323464	201	OSCILLOSCOPE W/BATTERY PACK	455	B056628	TEKTRONIX INC	WS-203	108	2,560.00	6625
0323595	405	OSCILLOSCOPE PORTABLE	455	B057096	TEKTRONIX INC	WS-400	106	2,560.00	6625
1235490	217	PLOTTER, GRAPHICS	7550B	3144L05356	HEWLETT-PACKARD CO	WS-203	116	2,575.00	7025
1931916	242	COMPUTER	GX270	9KVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,577.00	7021
1931919	242	COMPUTER	GX270	GJVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,577.00	7021
1931801	8	SCANNER, COLOR	DR-3080C	CC307318	CANON INC	WS-364	000	2,580.00	7025
1550607	407	PAN/TILT*UNIT	PT1260EX	NONE	PELCO SALES INC	WS-300	STOR	2,582.00	5820
1931711	219	COMPUTER	GX270	85JCQ41	DELL COMPUTER CORP F-PC'S LTD	WS-201	118	2,592.00	7021
1931713	219	COMPUTER	GX270	84JCQ41	DELL COMPUTER CORP F-PC'S LTD	WS-201	118	2,592.00	7021
0772762	408	CLOCK COUNTDOWN	9100-700	2554	DATUM INC F-PERIPH. INTERFACE	WS-400	105	2,595.00	6625
0328315	221	PRINTER, ADP	33440A	2652J53423	HEWLETT-PACKARD CO	WS-203	111	2,598.00	7025
0328479	831	PLOTTER, GRAPHICS	7550A	2631A52538	HEWLETT-PACKARD CO	WS-803	000	2,599.00	7025
1550814	231	COMPUTER	P5-166	60044205	INFOTEL INC	WS-200	MZ1	2,600.00	7021
1550830	218	COMPUTER	PENTIUM TOWER	P9603863	COMPUTER SERVICE CORP	WS-200	111	2,600.00	702
1651267	214	LENS, 25MM	322.0005.02	40494-0266	INDIGO SYSTEMS	WS-203	000	2,600.00	67
0325289	252	CAMERA MOTION PICTURE	16	11949	ARRIFLEX CORP OF AMERICA	WS-200	100A	2,613.00	6710
0325290	252	CAMERA MOTION PICTURE	16	11948	ARRIFLEX CORP OF AMERICA	WS-200	100A	2,613.00	6710
0837890	221	PLOTTER, GRAPHICS	7550A	2725A92938	HEWLETT-PACKARD CO	WS-200	127	2,613.00	7025
1931420	219	COMPUTER	LATITUDE C400	BS7J631	DELL COMPUTER CORP F-PC'S LTD	WS-201	142	2,618.00	7021
0018720	201	PLUG IN VERTICAL AMPLIFIER	7A24	B133639	TEKTRONIX INC	WS-203	108	2,622.00	6625
1931581	406	COMPUTER	LATITUDE D600	9SHB341	DELL COMPUTER CORP F-PC'S LTD	WS-463	000	2,630.00	7021
0325380	221	INTEGRATOR REPORTING	HP3392A	2408A01330	HEWLETT-PACKARD CO	WS-203	146	2,651.00	7025
0326204	405	OSCILLOSCOPE PORTABLE	465DM44	B314285	TEKTRONIX INC	WS-400	101	2,651.00	6625
0839890	305	COMPUTER	386/20E	4118HBF10462	COMPAQ COMPUTER CORP	WS-300	114A	2,659.00	7021
0324363	250	RECORDER, CASSETTE	VO4800	16017	SONY CORP	WS-200	100	2,665.00	5835
1931153	214	CAMERA	FMD-3DN EYE TREK	20800015	OLYMPUS OPTICAL CO LTD	WS-203	000	2,668.00	6710
1295470	405	DISK DRIVE UNIT	RM400-011	9436060257	GREAT LAKES COMPUTER	WS-300	102A	2,670.00	7025
1550568	9	COMPUTER	NEW TOWER	4468157	GATEWAY COMPANIES INC	WS-400	100D	2,670.00	7021
1235873	237	COMPUTER	486/33M	6318HEN20037	COMPAQ COMPUTER CORP	WS-800	HPTA	2,689.00	7021
1930564	222	COMPUTER	GX110	9HKH201	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	2,691.00	7021
0327412	217	COMPUTER	DESKPRO	4613051B0221	COMPAQ COMPUTER CORP	WS-255	000	2,695.00	7021
1236037	240	COMPUTER	486/33M	6316HEN20310	COMPAQ COMPUTER CORP	WS-201	136	2,695.00	7021
1236366	214	GENERATOR PROGRAMMABLE	RC44	M6558184	BURLEIGH INSTRUMENTS INC	WS-201	134	2,695.00	6625
0838501	237	PRINTER, ADP	33447A	2830J17071	HEWLETT-PACKARD CO	WS-800	208	2,697.00	7025
1931716	221	COMPUTER	OPTIPLEX GX270	9FT5W41	DELL COMPUTER CORP F-PC'S LTD	WS-200	137	2,697.00	70
1235793	221	INTERFACE	970A	3125270582	NELSON P E	WS-200	136	2,700.00	7025
1551270	240	COMPUTER	ATX TOWER	6962049	GATEWAY COMPANIES INC	WS-200	105	2,700.00	7021
1551700	115	LENS	62MM	43280A4	MELLES GRIOT	WS-113	SHOP	2,700.00	6760
1551399	227	BORESCOPE	84580CF	31652	KARL STORZ	WS-200	CTF	2,725.00	6650
0329966	237	COMPUTER	2551	4826AM3B0661	COMPAQ COMPUTER CORP	WS-201	105	2,734.00	7021
1446188	221	COMPUTER	NEWTOWER	3489767	GATEWAY COMPANIES INC	WS-203	146	2,734.00	7021
1446189	221	COMPUTER	NEWTOWER	3489768	GATEWAY COMPANIES INC	WS-203	146	2,734.00	7021
1446190	221	COMPUTER	NEWTOWER	4489769	GATEWAY COMPANIES INC	WS-150	000	2,734.00	7021
0839975	221	COMPUTER	386/25E	4126HAL70201	COMPAQ COMPUTER CORP	WS-150	00000	2,735.00	7021
0324053	201	OSCILLATOR,QUARTZ	107BR	33300119	HEWLETT-PACKARD CO	WS-203	108	2,750.00	6625
0326665	243	OSCILLOSCOPE	475	B251477	TEKTRONIX INC	WS-700	CTRL	2,750.00	6625
0838758	201	MULTIMETER	3457A	2703A09259	HEWLETT-PACKARD CO	WS-203	108	2,779.00	6625
1930195	224	COMPUTER	XPS T450	3C4YA	DELL COMPUTER CORP F-PC'S LTD	WS-200	VALVE	2,779.00	7021
0838869	216	CAMERA	4X5	UNKNOWN	LINHOF PRAEZISIONS-KAMERAWERK	WS-200	102	2,785.00	6720
1931078	219	PROJECTOR	VPL-CX5	11801	SONY CORP	WS-201	103A	2,789.00	6730
1931079	219	PROJECTOR	VPL-CX5	10902	SONY CORP	WS-201	120	2,789.00	6730
1931413	8	COMPUTER	TC1000	5Y34LBQ1S112	COMPAQ COMPUTER CORP	WS-364	000	2,789.00	7021

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1931573	115	PROJECTOR	PG-C45X	309317981	SHARP CORP	WS-113	000	2,790.00	6730
1551070	217	PRINTER, ADP	C3540A	963318	HEWLETT-PACKARD CO BOISE DIV	WS-203	123	2,800.00	7025
1930001	407	COMPUTER	PENTIUMII	UNKNOWN	RACKMOUNT COMPUTERS	WS-440	000	2,805.00	7021
1930302	231	COMPUTER, LAPTOP	ARMADA 3500	NONE	COMPAQ COMPUTER CORP	WS-200	NHB	2,806.00	7021
1550941	218	PROCESSOR, ULTRASONIC	VCX600	23830E	SONICS AND MATERIALS	WS-200	117	2,810.00	6695
1930133	221	DATALOGGER	OM-5100CE	9808-6385	OMEGA ENGINEERING INC	WS-203	146	2,830.00	7025
1930134	221	DATALOGGER	OM-5100CE	9808-6381	OMEGA ENGINEERING INC	WS-203	146	2,830.00	7025
1551250	213	AMPLIFIER, POWER	2706	1926786	BRUEL & KJAER A/S	WS-200	135	2,841.00	6625
1930797	219	COMPUTER	PP01L	3C36V01	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	2,843.00	7021
0018728	201	PLUG IN TIME BASE	7B15	B035326	TEKTRONIX INC	WS-203	108	2,850.00	6625
1551941	243	COMPUTER	PENTIUM III	2645626	MIDWEST MICRO	WS-201	000	2,855.00	7021
1931309	115	COMPUTER	LATITUDE C840	2MLND21	DELL COMPUTER CORP F-PC'S LTD	WS-113	000	2,856.00	7021
1930791	219	COMPUTER	PP01X	1VB8V01	DELL COMPUTER CORP F-PC'S LTD	WS-201	118	2,874.00	7021
1930059	115	INSTRUMENT DIGITIAL READOUT	DP7	94784	NEWALL MEASURMENT	WS-113	SHOP	2,875.00	598
0839360	304	INTERFACE, OPERATOR	4860A	PM0421-2K0	XYCOM INC	WS-300	MORGN	2,878.00	70
0839361	304	INTERFACE, OPERATOR	4860A	PM0422-2K0	XYCOM INC	WS-300	000	2,878.00	7025
0839362	408	INTERFACE, OPERATOR	4860A	PM0420-2K0	XYCOM INC	WS-400	105	2,878.00	7025
0839130	250	PLAYER, VIDEO CASSETTE	AG7510	F0TC00073	PANASONIC	WS-200	100	2,900.00	5836
1930793	214	COMPUTER	PP01L	9C16V01	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	2,918.00	7021
0328915	216	CAMERA COPY	MP-4XLR	NONE	POLAROID CORP	WS-200	102	2,923.00	6720
0325232	252	LENS ZOOM 12-120 MM MODIFIED	10X12B	1088818	ANGENIEUX /ETS P/ SA	WS-200	100A	2,949.00	6760
0326630	252	LENS ZOOM 12-120 MM MODIFIED	10X12B	1072974	ANGENIEUX /ETS P/ SA	WS-200	100A	2,949.00	6760
0772959	252	LENS ZOOM 12-120 MM MODIFIED	10X12B	1094079	ANGENIEUX /ETS P/ SA	WS-700	702A	2,949.00	6760
0772970	252	LENS ZOOM 12-120 MM MODIFIED	10X12B	1072969	ANGENIEUX /ETS P/ SA	WS-200	100A	2,949.00	6760
0772971	252	LENS ZOOM 12-120 MM MODIFIED	10X12B	1094086	ANGENIEUX /ETS P/ SA	WS-200	100A	2,949.00	6760
1988043	252	CAMERA MOTION PICTURE 16MM	DBM5A	5988	TELEDYNE CAMERA SYSTEMS	WS-200	100A	2,972.00	6710
1929993	226	SCANNER HYDRAZINE	4186A	815759	INTERSCAN CORP	WS-300	114	2,977.00	6665
1930105	226	SCANNER HYDRAZINE	4186A	815760	INTERSCAN CORP	WS-400	108	2,977.00	6665
0326188	407	CAMERA, TV	RGS-63VX	167	VISUAL EDUCOM OF VISUAL ELECTR	WS-300	000	2,982.00	5820
0326192	407	CAMERA, VIDEO	NONE	165	DAGE-MTI INC	WS-300	000	2,982.00	5820
0513576	252	CAMERA MOTION PICTURE 16MM	DBM5A	6145	TELEDYNE CAMERA SYSTEMS	WS-200	100A	2,982.00	6710
0513581	252	CAMERA MOTION PICTURE 16MM	DBM5A	6148	TELEDYNE CAMERA SYSTEMS	WS-200	100A	2,982.00	6710
0513582	252	CAMERA MOTION PICTURE 16MM	DBM5A	6144	TELEDYNE CAMERA SYSTEMS	WS-200	100A	2,982.00	6710
0513620	252	CAMERA MOTION PICTURE 16MM	DBM5A	6149	TELEDYNE CAMERA SYSTEMS	WS-200	100A	2,982.00	671
1551896	406	COMPUTER	8120	Y80311019	DFI INC USA	WS-462	101	2,985.00	70
1551897	231	COMPUTER	8120	Y80311171	DFI INC USA	WS-200	MZ2	2,985.00	7021
1551900	8	COMPUTER	8120	Y80311154	DFI INC USA	WS-364	000	2,985.00	7021
1235861	237	COMPUTER	486/66M	6323HCJ40565	COMPAQ COMPUTER CORP	WS-203	130	2,990.00	7021
1930911	225	COMPUTER	C-400 LAPTOP	4BM0B11	DELL COMPUTER CORP F-PC'S LTD	WS-201	112A	2,992.00	7021
0326408	216	CAMERA COPY	43650	NONE	NIKON INC	WS-200	102	2,994.00	6720
0326669	201	OSCILLOSCOPE	7623A	B060512	TEKTRONIX INC	WS-203	108	3,000.00	6625
1551278	221	COMPUTER	D4221A	US70351008	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	3,000.00	7021
1551281	221	CHILLER, RECIRCULATING	CFT75	197044198	NESLAB INSTRUMENTS INC	WS-203	124	3,000.00	6695
1551563	250	COMPUTER	PENTIUM 200	27005	MICROSYS AUTOMATION INC	WS-200	203	3,000.00	7021
1931469	222	COMPUTER	INSPIRON 300	85BHB31	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	3,000.00	7021
0326888	201	NANOVOLTMETER	181	275929	KEITHLEY INSTRUMENTS INC	WS-203	108	3,008.00	6625
1930988	231	COMPUTER	LATITUDE C840	GWXLH11	DELL COMPUTER CORP F-PC'S LTD	WS-200	MEZZ3	3,013.00	7021
1005821	242	COMPUTER	486/33M	6225HBN20668	COMPAQ COMPUTER CORP	WS-203	131	3,031.00	7021
0515062	252	CAMERA MOTION PICTURE 16MM	DBM5C	6574	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,050.00	6710
0839201	239	DISK DRIVE UNIT	RZ5X-CA	AB03501LXN	DIGITAL EQUIPMENT CORP	WS-201	136	3,052.00	7025
0324476	201	VOLTAGE DEVIDER	PVD	12121	GUILDLINE INSTRUMENTS LTD	WS-203	108	3,055.00	6625
1551382	242	COMPUTER	209W	2820F	COMPAQ COMPUTER CORP	WS-201	114	3,068.00	7021

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1930910	222	COMPUTER	LATITUDE C400	JNLD911	DELL COMPUTER CORP F-PC'S LTD	WS-201	113	3,082.00	7021
0175440	207	TRANSCEIVER, MOBILE	M8T43EXA7T00BK	623PMA4023	MOTOROLA INC	WS-205	000	3,090.00	5820
0328859	831	COMPUTER	2551	4728AM1B0402	COMPAQ COMPUTER CORP	WS-803	000	3,094.00	7021
0839516	218	COMPUTER	386/20E	4050HS9H0955	COMPAQ COMPUTER CORP	WS-200	LAB-C	3,095.00	7021
0328372	237	COMPUTER	2551	4712AM1B0206	COMPAQ COMPUTER CORP	WS-800	208	3,099.00	7021
1930848	231	PROJECTOR	LP290	AABT13905M	IN FOCUS INC	WS-200	MZ3	3,099.00	6730
1931621	218	COMPUTER	LATITUDE X300	4YMNB41	DELL COMPUTER CORP F-PC'S LTD	WS-200	117	3,103.00	7021
1931529	231	COMPUTER	LATITUDE X300	BZKYP31	DELL COMPUTER CORP F-PC'S LTD	WS-200	MZ3	3,139.00	7021
1931530	231	COMPUTER	LATITUDE X300	6OLYP31	DELL COMPUTER CORP F-PC'S LTD	WS-200	MZ3	3,139.00	7021
1931740	219	COMPUTER	GX270	2DSNY41	DELL COMPUTER CORP F-PC'S LTD	WS-201	113	3,147.00	7021
0839851	832	COMPUTER	386/25E	4117HAL80292	COMPAQ COMPUTER CORP	WS-800	000	3,149.00	7021
1930269	221	COMPUTER, LAPTOP	INSPIRON 7000	524-235-26	DELL COMPUTER CORP F-PC'S LTD	WS-200	135	3,150.00	7021
0327519	408	PROCESSOR VIDEO	V1513	8509H251H18	WELCH ALLYN INC	WS-400	106	3,200.00	7021
1931509	272	COMPUTER	INSPIRON 8600	1124M31	DELL COMPUTER CORP F-PC'S LTD	WS-803	000	3,214.00	702[illegible]
0513619	252	CAMERA MOTION PICTURE 16MM	DBM5A	6961-1	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,220.00	67[illegible]
0325649	205	METER WATT-HOUR	WH3-1595	A751	OHIO SEMITRONICS INC	WS-203	151	3,228.00	6625
0324071	201	OSCILLATOR RADIO FREQUENCY RAC	5245L	32500908	HEWLETT-PACKARD CO	WS-203	108	3,250.00	6625
1550899	227	PULL TESTER	MPT200A	673869	DANIELS MFG CORP	WS-200	163	3,258.00	6635
1931349	252	COMPUTER	LATITUDE C840	DLDMP21	DELL COMPUTER CORP F-PC'S LTD	WS-200	110A	3,273.00	7021
1235321	237	COMPUTER	486/33M	6231HBN50133	COMPAQ COMPUTER CORP	WS-203	130	3,281.00	7021
0329268	831	MICROSCOPE STEREO WITH ARM	STEREO 200M 7	NONE	CAMBRIDGE INSTR INC OPT SYS DV	WS-203	136	3,288.00	6650
0329468	221	COMPUTER	PORTABLE II	1745AE4B0854	COMPAQ COMPUTER CORP	WS-200	STORG	3,289.00	7021
1552128	115	INSTRUMENT,DIGITAL READOUT	2001004	98071414	ACU-RITE	WS-113	SHOP	3,295.00	5980
0513584	252	CAMERA MOTION PICTURE 16MM	DBM5C	6259	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,305.00	6710
1930783	406	COMPUTER, LAPTOP	LATITUDE	BTM5V01	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,315.00	7021
0326836	405	OSCILLOSCOPE	475	B277877	TEKTRONIX INC	WS-400	BKR2	3,323.00	6625
1930800	8	COMPUTER	PP01L	H09GV01	DELL COMPUTER CORP F-PC'S LTD	WS-364	103	3,329.00	7021
1551705	216	CAMERA, VERTICAL	MP4	C10213A	POLAROID CORP	WS-200	102	3,340.00	6720
0839000	243	PLOTTER, GRAPHICS	7575A	2920A14715	HEWLETT-PACKARD CO	WS-201	114	3,347.00	7025
0838574	201	CALIBRATOR	263	441427	KEITHLEY INSTRUMENTS INC	WS-203	108	3,355.00	6625
1005749	219	COMPUTER	486/33M	6218HBN20158	COMPAQ COMPUTER CORP	WS-700	000	3,362.00	7021
0018729	201	PLUG IN VERTICAL AMPLIFIER	7A29	B039100	TEKTRONIX INC	WS-203	108	3,363.00	6625
1931791	219	COMPUTER	INSPIRON 600	JQ9N451	DELL COMPUTER CORP F-PC'S LTD	WS-201	113	3,363.00	7021
1551251	213	CALIBRATION EXCITOR	4290	1848811	BRUEL & KJAER A/S	WS-200	135	3,374.00	6625
1446293	227	DISK DRIVE UNIT	525S	114129	LION TECHNICAL SUPPORT INC	WS-200	163	3,390.00	70[illegible]
1931648	219	COMPUTER	TC1000	KRD	COMPAQ COMPUTER CORP	WS-201	000	3,399.00	7021
0326245	227	VOLTMETER DIGITAL	3455A	1622A03692	HEWLETT-PACKARD CO	WS-200	CTF	3,400.00	6625
1930098	255	ALARM DIALING MONITOR	VSS	V24-6413-0000	RACO MFG INC	WS-800	000	3,400.00	6350
1930359	222	COMPUTER, LAPTOP	PPI	Y1TXP	DELL COMPUTER CORP F-PC'S LTD	WS-201	119	3,407.00	7021
0324043	201	METER POWER	435A	1733A05644	HEWLETT-PACKARD CO	WS-203	108	3,414.00	6625
0324743	210	MEASURING SYS. PREC. RESISTNCE	242B	636014	ELECTRO SCIENTIFIC IND F-BROWN	WS-203	143	3,418.00	6625
0325485	201	MEASURING SYSTEM,PREC RESIST	242B	720007	ELECTRO SCIENTIFIC IND F-BROWN	WS-203	108	3,419.00	6625
0325477	221	LOGGER DATA	205	21193	EMERSON ELECTRIC CO DORIC	WS-203	141	3,440.00	6625
1930364	219	COMPUTER, LAPTOP	INSPIRON 700	Y1S6F	DELL COMPUTER CORP F-PC'S LTD	WS-201	103A	3,451.00	7021
0325160	207	TESTER,INTEGRATED CIRCUIT	716	411E	MICROWAVE ASSOCIATES INC	WS-205	000	3,465.00	6625
1551931	218	PROCESSOR, ULTRASONIC	TSX600	26793F	TEKMAR CO	WS-200	143	3,478.00	6695
0839845	242	COMPUTER	386/25E	4124HAL70643	COMPAQ COMPUTER CORP	WS-272	NNBK	3,482.00	7021
0326569	407	VIDEO INSERTER 3-CHANNEL	9550-663	712	DATUM INC F-PERIPH. INTERFACE	WS-400	105	3,495.00	5820
0329743	407	INSERTER VIDEO TIME	9550-663	1414	DATUM INC F-PERIPH. INTERFACE	WS-400	105	3,495.00	5820
0329744	407	INSERTER VIDEO TIME	9550-663	1415	DATUM INC F-PERIPH. INTERFACE	WS-300	102	3,495.00	5820
0329745	407	INSERTER VIDEO TIME	9550-663	1417	DATUM INC F-PERIPH. INTERFACE	WS-300	102	3,495.00	5820
1931577	219	PROJECTOR	PLCXU60	G3Y01142	SANYO ELECTRIC CO LTD	WS-201	142	3,495.00	6730

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0325070	205	VOLTMETER	8405A	1144A05916	HEWLETT-PACKARD CO	WS-203	151	3,500.00	6625
1005680	252	CAMERA HYCAM	41-0004	2834	REDLAKE IMAGING CORP	WS-200	100A	3,500.00	6710
1551648	209	REFRIGERATED CHILLER	5100	707364	POLYSCIENCE CORP	WS-203	138	3,500.00	6685
0323485	407	RECORDER VIDEO RACKMOUNT	VO-5800	18275	SONY CORP	WS-400	105	3,510.00	5820
0018725	201	PLUG IN TDR1 SAMPLER	7S12	B164493	TEKTRONIX INC	WS-203	108	3,529.00	6625
1930832	402	PROJECTOR	703	CWW1080188C	EPSON AMERICA INC	WS-300	CONFR	3,536.00	6730
0839932	221	COMPUTER	386/25E	4131HAL70212	COMPAQ COMPUTER CORP	WS-200	128	3,550.00	7021
1602840	227	BORESCOPE	86770BF	35896	KARL STORZ	WS-200	CTF	3,555.00	6650
1551465	261	CONTROLLER, PROGRAMABLE	400H	14699	QED ENVIRONMENTAL SYSTEMS INC	WS-638	000	3,565.00	6695
0839817	243	COMPUTER	386/25E	4116HAL70297	COMPAQ COMPUTER CORP	WS-700	000	3,588.00	7021
1551538	408	CALIBRATOR	743B	6880602	FLUKE CORP	WS-462	000	3,595.00	6625
1651266	214	LENS, 13MM	322.0005.01	JTI-40486-0201	INDIGO SYSTEMS	WS-203	000	3,600.00	6760
1930409	221	DATALOGGER	OM-5000	0002-8934	OMEGA ENGINEERING INC	WS-203	141	3,600.00	6625
0839796	242	COMPUTER	386/25E	4116HAL70587	COMPAQ COMPUTER CORP	WS-272	SBNK	3,624.00	7021
0329426	252	CAMERA	DBM-55	7247-1	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,630.00	67
0513574	252	CAMERA MOTION PICTURE 16MM	DBM5B	5725	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,650.00	6710
1550957	204	COMPUTER	PC6410-71702	68008000	NEC CORP	WS-203	144	3,664.00	7021
1651258	216	CAMERA	PRO14N	P14N-08109	KODAK CANADA LTD	WS-200	109	3,699.00	6710
0306855	211	GENERATOR SIGNAL	SG504	B012910	TEKTRONIX INC	WS-203	108	3,700.00	6625
0515063	252	CAMERA MOTION PICTURE 16MM	DBM5C	6263 MOD-DBM	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,712.00	6710
1930464	404	COMPUTER	MT1440S	2000050125	PREMIO TECHNOLOGIES	WS-300	102B	3,715.00	7021
1550967	201	RADIATION METER	40	9635438	GENERAL MICROWAVE CORP	WS-203	108	3,724.00	6665
1551168	227	CAMERA, CTV	OTC5	1500048	OLYMPUS OPTICAL CO LTD	WS-200	163	3,770.00	5820
1930206	215	PROJECTOR	PT-L595U	SL8620133	MATSUSHITA ELEC INDUS CO	WS-203	000	3,775.00	7025
1446386	406	COMPUTER	NEW TOWER	3899522	GATEWAY COMPANIES INC	WS-460	000	3,800.00	7021
1931377	252	COMPUTER, SYSTEM	SC-762	23012	XI COMPUTER CORP.	WS-200	102A	3,800.00	7021
1931378	252	COMPUTER	SC-762	23013	XI COMPUTER CORP.	WS-200	101A	3,800.00	7021
1931379	252	COMPUTER	SC-762	23010	XI COMPUTER CORP.	WS-200	110A	3,800.00	7021
1931380	252	COMPUTER	SC-762	23011	XI COMPUTER CORP.	WS-200	102A	3,800.00	7021
0324676	209	INDICATOR PRESSURE DIGITAL 20K	710-B	S7-10932	DRESSER IND/HEISE PLANT F-IND-	WS-203	134	3,810.00	6685
1446140	406	COMPUTER	G1486DX250	GAU1D2681	GATEWAY COMPANIES INC	WS-362	000	3,823.00	7021
0772781	304	ANALYZER, SPECTRUM	8556A	1634A03456	HEWLETT-PACKARD CO	WS-300	114A	3,833.00	6625
0329483	252	CAMERA	DBM-55	7248-1	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,860.00	6710
1986684	227	COMPUTER, LAPTOP	PPI	V7PZR	DELL COMPUTER CORP F-PC'S LTD	WS-120C	OHMS	3,875.00	7021
0513583	252	CAMERA MOTION PICTURE 16MM	DBM5C	6446	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,918.00	67
0515061	252	CAMERA MOTION PICTURE 16MM	DBM5C	6449	TELEDYNE CAMERA SYSTEMS	WS-200	100A	3,918.00	6710
1446224	237	ENCODER MIKE CONTROLLER	18011	774	ORIEL INSTRUMENTS	WS-843	000	3,927.00	5810
1005585	237	COMPUTER	486/33M	4148HBN10070	COMPAQ COMPUTER CORP	WS-800	HPTA	3,960.00	7021
1930774	219	PROJECTOR	101790	13916	PROXIMA	WS-201	103A	3,975.00	6730
1931385	211	PROJECTOR	XG-C50X	209314420	SHARP CORP	WS-203	000	3,975.00	6730
0328331	201	POWER SUPPLY	152A	E287	MONROE ELECTRONICS INC	WS-203	108	3,985.00	6130
1930369	221	SCALE, ELECTRONIC	PR8002	1119023084	METTLER INSTRUMENT CORP	WS-203	107	3,995.00	6670
0329637	201	COMPUTER	98561X	UNKNOWN	HEWLETT-PACKARD CO	WS-203	108	4,000.00	7021
1236298	222	COMPUTER	4DX33	1556234	GATEWAY COMPANIES INC	WS-800	000	4,000.00	7021
1005582	219	COMPUTER	486/33M	4148HBN0351	COMPAQ COMPUTER CORP	WS-255	255A	4,008.00	7021
1446316	237	COMPUTER	1080	A535HNY5E753	COMPAQ COMPUTER CORP	WS-800	CTR	4,010.00	7021
0838783	201	STANDARD, REFERENCE DC	732A	4795010	FLUKE CORP	WS-203	108	4,040.00	6625
0838820	201	STANDARD, REFERENCE DC	732A	4830003	FLUKE CORP	WS-203	108	4,040.00	6625
1551169	227	FIBERSCOPE, INDUSTRIAL	IF6P04-11	1600078	OLYMPUS OPTICAL CO LTD	WS-200	163	4,048.00	6035
0838016	237	OSCILLOSCOPE	2336	8017994	TEKTRONIX INC	WS-800	208	4,057.00	6625
1005565	240	COMPUTER	486/33M	4147HBN10094	COMPAQ COMPUTER CORP	WS-203	131	4,071.00	7021
0328102	201	VOLTMETER ELECTROSTATIC	168-1	172	MONROE ELECTRONICS INC	WS-203	108	4,075.00	6625

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1550842	217	HARDNESS TEST SYSTEM	717-25	71700	SHORE INSTRUMENT AND MFG CO	WS-203	116	4,078.00	6695
1551618	261	WATER SYSTEM	D7334	8.52971E+11	BARNSTEAD/THERMOLYNE CORP DIV	WS-638	000	4,085.00	4620
1931348	211	PROJECTOR	XG-C50X	303316255	SHARP CORP	WS-203	000	4,100.00	6730
1931494	406	PROJECTOR	PJ1065	B11023600811	VIEW SONIC	WS-462	101	4,114.00	6730
1551591	304	TIME SYSTEM, PROGRAMMABLE	9700AT	1315	DATUM INC	WS-300	BKR2	4,145.00	6645
1551592	304	TIME SYSTEM, PROGRAMMABLE	9700AT	1314	DATUM INC	WS-300	000	4,145.00	6645
1931376	216	CAMERA, LENS	AF-S NIKKOR 300MM	203940	NIKON CORP	WS-200	000	4,169.00	6760
0838563	201	GENERATOR, FUNCTION	3325B	2801A01313	HEWLETT-PACKARD CO	WS-203	108	4,186.00	6625
1295619	305	GENERATOR, WAVEFORM	PM5150553	L0621354	FLUKE CORP	WS-362	000	4,220.00	6625
1295620	305	GENERATOR, WAVEFORM	PM5150553	L0619350	FLUKE CORP	WS-300	102	4,220.00	6625
0325940	204	COMPUTER	5160	5684739	INTERNATIONAL BUSINESS MACHINE	WS-203	144	4,233.00	7021
1550685	217	MICROSCOPE	NONE	7386K	GAERTNER SCIENTIFIC CORP	WS-203	127	4,243.00	6650
1550537	420	POWER SUPPLY	FE4.3KVA	FE4.3KV02938	BEST POWER TECHNOLOGY INC	WS-300	BLK	4,244.00	6130
1550538	420	POWER SUPPLY, UNINTERRUPTABLE	FE4.3KVA	FE4.3K02931	BEST POWER TECHNOLOGY INC	WS-300	BLK	4,244.00	613
1550539	420	POWER SUPPLY, UNINTERRUPTABLE	FE4.3KVA	FE4.3K02937	BEST POWER TECHNOLOGY INC	WS-300	BLK	4,244.00	61
1550540	420	POWER SUPPLY, UNINTERRUPTABLE	FE4.3KVA	FE4.3K002939	BEST POWER TECHNOLOGY INC	WS-300	BLK	4,244.00	6130
1550603	250	COMPUTER	PENTIUM TOWER	P9601595	COMPUTREND BUSINESS COMPUTERS	WS-200	203	4,300.00	7021
0838048	407	RECORDER VIDEO CASSETTE	V0-5800	76897	SONY CORP OF AMERICA	WS-400	105	4,306.00	5820
1651209	216	CAMERA, DIGITAL	DCS PRO-14	3798	KODAK CANADA LTD	WS-200	000	4,324.00	6720
1651210	216	CAMERA, DIGITAL	DCS PRO-14	3797	KODAK CANADA LTD	WS-200	000	4,324.00	6720
1651211	216	CAMERA, DIGITAL	DCS PRO-14	3775	KODAK CANADA LTD	WS-200	000	4,324.00	6720
1651212	216	CAMERA, DIGITAL	DCS PRO-14	3024	KODAK CANADA LTD	WS-200	000	4,324.00	6720
1651213	216	CAMERA, DIGITAL	DCS PRO-14	3682	KODAK CANADA LTD	WS-200	000	4,324.00	6720
1930473	221	ANALYZER, OXYGEN	810	81000139	ILLINOIS INSTRUMENTS INC	WS-200	136A	4,345.00	6630
1235717	207	TRANSMITTER, PURC	C73JZB1106A	486CTG0300	MOTOROLA INC	WS-203	117	4,439.00	5820
1446207	227	MEGOHMETER	1865	5278922	QUADTECH INC	WS-200	163	4,445.00	6625
1446271	225	PRINTER, ADP	C2011A	USHB713359	HEWLETT-PACKARD CO	WS-201	102	4,500.00	7025
1930164	5	ANALYZER,GAS	RGA200	ECU8314	STANFORD RESEARCH SYSTEMS INC	WS-201	135A	4,500.00	6630
0703658	201	GENERATOR, PULSE	8082A	1822G02576	HEWLETT-PACKARD CO	WS-203	108	4,507.00	6625
0324295	243	OSCILLOSCOPE RACK MOUNTED	R564B	B070421	TEKTRONIX INC	WS-700	CTRL	4,524.00	6625
1931610	204	SCALE, BALANCE	PR50003	1122463014	METTLER INSTRUMENT CORP	WS-203	144	4,548.00	6670
1551696	404	ANALYZER, COMBUSTION	300	NONE	BACHARACH INC F-BACHARACH INST	WS-415	000	4,582.00	6630
1005551	237	COMPUTER	486/33M	4147HBN10481	COMPAQ COMPUTER CORP	WS-800	HFTA	4,600.00	7021
0327328	201	MULTIMETER DIGITAL AUTOCAL	1072	115053	DATRON ELECTRONICS LTD	WS-203	108	4,608.00	6625
0327824	201	MULTIMETER	1072	16313	DATRON ELECTRONICS LTD	WS-203	108	4,608.00	66
1551458	218	PARTICLE COUNTER, LASER	A2408-1-115-1	970800333	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	116	4,629.00	6630
0018724	201	SWEEP UNIT, SAMPLING	7T11A	B031643	TEKTRONIX INC	WS-203	108	4,636.00	6625
1550865	250	DUPLICATOR, VHS	BRS777U	6111049	JVC	WS-200	203	4,646.00	5836
1551615	218	PARTICLE COUNTER, AIRBORNE	2408	970900207	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	111	4,664.00	5635
0325409	217	ULTRASCOPE	1075-7	131-888	STAVELEY INSTR F-NORTEC CORP	WS-203	123	4,671.00	6625
0838630	239	DISK DRIVE UNIT	RZ55FA	AB907056X	DIGITAL EQUIPMENT CORP	WS-201	136	4,690.00	7025
0838006	216	CAMERA, VERTIGRAPHIX	1800	700-200020	VISUAL GRAPHICS CORP	WS-200	102	4,785.00	6720
1930366	223	PROJECTOR	POWERLITE 7550C	BQ60010017A	EPSON AMERICA INC	WS-201	114	4,790.00	6730
1930401	215	PROJECTOR	POWERLITE 7550C	BQ60010097A	EPSON AMERICA INC	WS-203	000	4,790.00	6730
1931447	230	SERVER	POWEREDGE 1600	3WNFB31	DELL COMPUTER CORP F-PC'S LTD	WS-201	139	4,792.00	7021
1005519	240	COMPUTER	486/33M	4203HBN10036	COMPAQ COMPUTER CORP	WS-800	HPTA	4,800.00	7021
1930151	408	POWER SUPPLY	FE SERIES	FER7K00386	BEST POWER TECHNOLOGY INC	WS-400	000	4,800.00	6150
0243008	272	TIMER DELAY	453	4-584	CORDIN CO	WS-203	SHB0	4,818.00	6760
0839351	242	COMPUTER	386/25E	4038HAL50344	COMPAQ COMPUTER CORP	WS-272	NNBK	4,866.00	7021
0018714	201	METER POWER	438A	2743A04762	HEWLETT-PACKARD CO	WS-203	108	4,898.00	6625
1930498	219	PROJECTOR	ULTRALIGHT LX2	G0604679	PROXIMA CORP	WS-201	120	4,908.00	6730
1929999	218	MANIFOLD SYSTEM	A2432	980800713	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	116	4,923.00	4140

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0323409	403	PANEL ASSY QD ACTUATION FUEL	OMS/TS403	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	5,000.00	6680
0323410	403	PANEL ASSY PURGE OMS/FUEL	LDW-433-1666-1	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	5,000.00	6680
0323414	403	PANEL HELIUM DISTRIBUTION	434-11842	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	5,000.00	3655
0323418	403	PANEL ASSY PURGE OMS/OX	LDW-433-1666-2	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	5,000.00	6680
0323419	403	PANEL ASSY QD ACTUATION OX	OMS/TS403	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	5,000.00	6680
0323453	408	PANEL, STEAM GEN. OPERATOR	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323454	408	CONSOLE ELECTRICAL PWR SUPPLY	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323455	408	CONSOLE ALCOHOL CONTROL	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323456	408	CONSOLE STRIP CHART RECORDER	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323457	408	CONSOLE WATER CONTROL	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323458	408	CONSOLE TEMPERATURE CONTROL	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	105	5,000.00	3695
0323571	405	CABINET	4012	NONE	ASTRODATA SYSTEMS CORP	WS-400	BKR2	5,000.00	7025
0323910	226	FLARING MACHINE	2C	84699-573	CONRAC CORP CRAMER DIV	WS-310	114	5,000.00	3441
0325185	209	CALIBRATOR, AUTOMATIC	1051	7104-91201	EMERSON ELECTRIC CO BROOKS	WS-203	138	5,000.00	668
0326275	305	VALVE CHECKOUT UNIT	462-12164	121	LOCKHEED CP ELECTRONIC CO	WS-300	107	5,000.00	66
0326483	501	DECONTAMINATION UNIT ASSY	TPS-4-OTM-592	NONE	LOCKHEED CP ELECTRONIC CO	WS-460	YARD	5,000.00	3694
0328069	837	CAMERA, VIDEO, COLOR	N-2000	34520179	NISUS VIDEO INC	WS-800	C832	5,000.00	5820
0328070	252	CAMERA, VIDEO, COLOR	N-2000	3511084	NISUS VIDEO INC	WS-200	100A	5,000.00	5820
0328071	252	CAMERA, VIDEO, COLOR	N-2000	35110170	NISUS VIDEO INC	WS-200	100A	5,000.00	5820
0328253	252	CAMERA, VIDEO	V-14B	742-194	NAC INC	WS-200	100A	5,000.00	5820
0838049	401	VALVE PANEL,FUEL	43064831	1	GRUMMAN AEROSPACE CORP	WS-401	TSTAN	5,000.00	6636
0838050	401	VALVE PANEL,OXIDIZER	43068871	1	GRUMMAN AEROSPACE CORP	WS-401	TSTAN	5,000.00	6636
1235340	221	COMPUTER	ASI	10539	XSTRA SCIENTIFIC	WS-200	136	5,000.00	7021
1236104	221	CONTROL UNIT	40-590	G12108	GOW-MAC INSTRUMENT CO	WS-200	144	5,000.00	6630
0323829	209	COMPUTER	3497A	2514A16459	HEWLETT-PACKARD CO	WS-203	134	5,009.00	7021
0327243	250	VIDEO TIME BASE CORRECTOR	FA400	1430606	FOR-A CORPORATION OF AMERICA	WS-200	100	5,010.00	6625
0328779	237	PYROMETER	R-35C15	127303	IRCON INC	WS-201	137	5,010.00	6685
0328858	214	PYROMETER	R-35C15-4-0-1-550000	127395	IRCON INC	WS-201	134	5,010.00	6685
1005795	217	SPUTTER COATER	5000	230692-023	PELLA TED INC	WS-203	123	5,013.00	6640
1551356	218	DRYER	JT75CE	OTCK9704041487	RAYTHEON APPLIANCE CO	WS-200	LABCO	5,039.00	3510
0839124	230	POWER SUPPLY, UNINTERRUPTABLE	FD7KVA	FD70K05334	BEST POWER TECHNOLOGY INC	WS-201	139	5,040.00	6130
0838431	304	SYSTEM, TIME PROGRAMMABLE	9700	238	DATUM INC F-PERIPH. INTERFACE	WS-300	000	5,050.00	6625
0838432	405	SYSTEM, TIME PROGRAMMABLE	9700	237	DATUM INC F-PERIPH. INTERFACE	WS-400	106	5,050.00	6625
0326802	227	CLEAN ROOM	DF48-7	NONE	ATMOS-TECH INDUSTRIES	WS-201	CTF	5,066.00	663
0328099	301	TANK ST. STEEL 500 PSI	400 GALLON	3277	WSF INDUSTRIES INC	WS-400	YARD	5,080.00	5
1295670	227	HYGROMETER	NONE	10275	SHAW MOISTURE METERS	WS-200	CTF	5,095.00	6685
1551878	219	PROJECTOR, MULTIMEDIA	DP5900	G7Z01822	PROXIMA CORP	WS-201	121	5,100.00	6730
1550858	227	PARTICLE COUNTER, AIRBORNE	A2408-1-115-1	962074571	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	163	5,121.00	6665
1930565	305	COMPUTER	PRECISION 420	DQ1V201	DELL COMPUTER CORP F-PC'S LTD	WS-300	BLKHO	5,142.00	7021
1930200	222	COMPUTER, LAPTOP	WT100819	8002151	WEDGE TECHNOLOGY	WS-201	103A	5,145.00	7021
1005601	221	CHROMATOGRAPH, GAS	5890A	3114A39387	HEWLETT-PACKARD CO	WS-203	124	5,151.00	6630
0838559	250	RECORDER, VIDEO CASSETTE	AG7500A	H9TC00140	PANASONIC	WS-200	100	5,187.00	5836
0839938	250	CAMERA	WVF250	18A09311	PANASONIC	WS-200	100	5,187.00	5820
1931766	219	SET, TELEVISION	42FD9954/17S	BZ000415 687773	PHILIPS CO	WS-201	000	5,200.00	5836
0838841	832	CONING AND THREADING MACHINE	NONE	NONE	AUTOCLAVE ENGINEERS INC	WS-T241	000	5,205.00	3441
0323966	115	PRESS PUNCH TURRET	R224	568E	WIEDEMANN DIV WARNER & SWASEY	WS-113	113F	5,226.00	3445
0018737	201	CONVERTER FREQUENCY	5355A	2732A02814	HEWLETT-PACKARD CO	WS-203	108	5,228.00	6625
0328131	218	TANK ULTRASONIC W/GENERATOR	HP1220	12857	DELTA SONICS INC	WS-200	PUR	5,235.00	4940
0793082	201	TIME BASE PLUG IN	7B92A	B095721	TEKTRONIX INC	WS-203	108	5,236.00	6625
1236376	221	WORK STATION,TURBOVAP	46368A	TV942N4139	ZYMARK CORP	WS-200	STORG	5,240.00	6695
0838264	221	OVEN LABORATORY	BD908SC	9436	ASSOCIATED ENVIORNMENTAL SYS	WS-203	146	5,245.00	6636
0839303	217	PROCESSOR, FILM	M35	35616	EASTMAN KODAK CO APPARATUS DIV	WS-203	121	5,245.00	6740

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0823536	227	VIDEOCOLONSCOPE	83156R	1734	WELCH ALLYN INC	WS-200	163	5,250.00	6515
1930547	406	PROJECTOR	POWERLITE7250	BQJ09Y0177K	EPSON AMERICA INC	WS-400	104	5,265.00	6730
1446393	221	MONITOR, HYDRAZINE	4187	813621	INTERSCAN CORP	WS-200	STORG	5,275.00	6665
1446394	221	MONITOR, HYDRAZINE	4187	813619	INTERSCAN CORP	WS-200	STORG	5,275.00	6665
1446395	221	MONITOR, HYDRAZINE	4187	813620	INTERSCAN CORP	WS-200	STORG	5,275.00	6665
0328330	227	MACHINE FLARING	232B	3364	PARKER-HANNIFIN CORP TUBE	WS-200	NHB	5,281.00	3441
0838203	223	BUILDING, PORTABLE	1424KMTBCSAN	R49235	MORGAN BUILDING SYSTEMS	WS-272	000	5,285.00	5410
1551125	408	RECORDER, INTELLIGENT PEN	371131	46UB0928	YOKOGAWA ELECTRIC WORKS LTD	WS-400	105	5,290.00	7035
1551126	408	RECORDER, INTELLIGENT PEN	371131	46UB0929	YOKOGAWA ELECTRIC WORKS LTD	WS-400	105	5,290.00	7035
1551127	408	RECORDER, INTELLIGENT PEN	371131	46UB0927	YOKOGAWA ELECTRIC WORKS LTD	WS-400	105	5,290.00	7035
1551128	408	RECORDER, INTELLIGENT PEN	371131	46UB0931	YOKOGAWA ELECTRIC WORKS LTD	WS-400	101	5,290.00	7035
1931109	230	SERVER	ALPHASERVER DS10	4233JM2Z0021	COMPAQ COMPUTER CORP	WS-201	139	5,291.00	7021
1931110	230	SERVER	ALPHASERVER DS10	4233JMZ0019	COMPAQ COMPUTER CORP	WS-201	139	5,291.00	7021
1931111	230	SERVER	ALPHASERVER DS10	4233JM2Z0020	COMPAQ COMPUTER CORP	WS-201	139	5,291.00	702[illegible]
0325572	218	ANALYZER, FREON VAPOR	075-2101	101-264	FOXBORO CO THE	WS-200	111	5,292.00	66[illegible]
0838996	301	SEMITRAILER, CARGO	NONE	46048	KENTUCKY MFG CO	WS-300	YARD	5,300.00	2330
1551232	221	CHROMATOGRAPH	69350	K164001	GOW-MAC INSTRUMENT CO	WS-200	STORG	5,300.00	6630
1236071	221	MASS SELECTIVE DETECTOR	59765A	3327A00103	HEWLETT-PACKARD CO	WS-203	146	5,310.00	6665
0324906	209	STANDARD PRESSURE W/DIGITAL RO	DDR-6000*0-10	25836	RUSKA INSTRUMENT CORP	WS-203	134	5,323.00	6685
1930041	250	VIDEO CASSETTE RECORDER	BR-S822DXU	16211327	VICTOR CO OF JAPAN	WS-200	203	5,342.00	5836
0326267	402	TANK,FUEL/UDMH/	NONE	1841	CAPITAL WESTWARD INC	WS-303	000	5,348.00	3655
0324905	209	STANDARD PRESSURE QUARTZ	DDR-6000	25837*0-100	RUSKA INSTRUMENT CORP	WS-203	134	5,376.00	6685
1930963	272	BUILDING, PORTABLE	1224KQTBCASN	R80139	MORGAN BUILDING SYSTEMS	WS-272	0000	5,385.00	5410
0329486	237	CAPACITIVE DISPLACEMENT SYSTEM	SYSTEM 1000	330001	MECHANICAL TECHNOLOGY INC	WS-201	134	5,450.00	6625
0022278	201	CALIBRATION FIXTURE	067-0587-02	B050003	TEKTRONIX INC	WS-203	108	5,460.00	6625
0324778	204	TABLE,INDEXING,12 INCH	NONE	1198	AA GAGE INC F-AA INDUSTRIES	WS-203	144	5,500.00	3460
0326622	832	DRIVE MECHANICAL ADJUST SPEED	TYPE AJ4B	9393010001	MAGNETEK INC ALLIS DV F-ALLIS	WS-800	111	5,500.00	3010
0839986	252	OPTICAL HEAD	41-0061	NONE	REDLAKE IMAGING CORP	WS-200	110A	5,500.00	6760
1930213	222	COMPUTER	PENTIUM III	114930	PC POWER	WS-201	144	5,501.00	7021
1930214	222	COMPUTER	PENTIUM III	UNKNOWN	PC POWER	WS-201	144	5,501.00	7021
0839538	217	HEAT EXCHANGER	3.27004E+11	91BML72910-1	NESLAB INSTRUMENTS INC	WS-255	000	5,505.00	4420
1235427	201	STEP GENERATOR	067-1338-00	B010202	TEKTRONIX INC	WS-203	108	5,510.00	6625
1235428	201	STEP GENERATOR	067-1338-00	B010201	TEKTRONIX INC	WS-203	108	5,510.00	6625
1235429	201	STEP GENERATOR	067-1338-00	B010200	TEKTRONIX INC	WS-203	108	5,510.00	662[illegible]
0329358	201	READER PRINTER FICHE	RP503	169167	MINOLTA CORP	WS-203	108	5,514.00	67[illegible]
0324041	201	GENERATOR SIGNAL	8640B	1423A02139	HEWLETT-PACKARD CO	WS-203	108	5,519.00	6625
1931360	204	CALIBRATOR, IMPULSE	462A36	126	PCB PIEZOTRONICS	WS-203	133	5,525.00	6680
0325106	221	ANALYZER, OXIDES OF NITROGEN	952A	1000011	BECKMAN INDUSTRIAL CORP	WS-200	SHEAD	5,537.00	6630
1005498	201	RESISTANCE STANDARD	SR104	J203119130104	ELECTRO SCIENTIFIC IND F-BROWN	WS-203	108	5,555.00	6625
1005714	218	PARTICLE COUNTER, AIRBORNE	200L-1-115-1	920841311C	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	WHTRM	5,557.00	6665
1005883	217	POLISHER/ETCHER	70-1830-115	463	BUEHLER LTD	WS-203	123	5,560.00	6640
0839419	408	GENERATOR, TIME CODE	9700	584	DATUM INC F-PERIPH. INTERFACE	WS-400	106	5,580.00	6645
1005891	201	REFERENCE DIVIDER	752A	5555201	FLUKE CORP	WS-203	108	5,600.00	6625
1930101	115	COMPRESSOR, AIR	770A	4019X4473	LEROI DIV DRESSER IND F-WAYNE	WS-113	SHOP	5,618.00	4310
1551357	218	WASHING MACHINE	UC50MN2LU20001	NO497101417	RAYTHEON APPLIANCE CO	WS-200	LABCO	5,619.00	3510
1930188	224	COMPUTER	XPS R450	10MCI	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	5,666.00	7021
1236497	407	RECORDER, VIDEO	AG-DS850P	F4TC00014	MATSUSHITA ELEC INDUS CO	WS-462	000	5,670.00	5836
0838321	237	COMPUTER	386/20E	4911HS4H2378	COMPAQ COMPUTER CORP	WS-800	HFTA	5,694.00	7021
1931114	217	SYSTEM, DATA ACQUISITION	N9	NONE	WESCOM	WS-203	123	5,698.00	7021
0329799	207	BASE STATION	C73KSB-3196B	482CNL0269	MOTOROLA INC	WS-200	161	5,705.00	5820
0329800	207	BASE STATION	C73KSB-3196B	482CNL0268	MOTOROLA INC	WS-200	161	5,705.00	5820
0839552	832	ANALYZER, OXYGEN	755A	2000391	BECKMAN INDUSTRIAL CORP	WS-800	116	5,720.00	6665

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0839553	832	ANALYZER, OXYGEN	755A	2000390	BECKMAN INDUSTRIAL CORP	WS-800	101	5,720.00	6665
0839875	250	EDIT CONTROLLER	NONE	548	VIDEOMEDIA/SYSTEMS ENGR & DVLM	WS-200	100	5,735.00	5820
0838266	217	GENERATOR GRAPHICS	33	33136	GW ELECTRONICS INC	WS-203	000	5,750.00	7025
0839143	201	OSCILLOSCOPE, DIGITIZING	54504A	2944A01008	HEWLETT-PACKARD CO	WS-203	108	5,786.00	6625
0839144	201	OSCILLOSCOPE, DIGITIZING	54504A	2944A01009	HEWLETT-PACKARD CO	WS-203	108	5,786.00	6625
0326351	221	DETECTOR, ELECTROLYTIC CONDUCT	4420	NONE	O I CORP DBA O I ANALYTICAL	WS-203	146	5,800.00	6625
0328913	832	DRIVE SPEED ADJUSTABLE	AJ4B	7-390729002	MAGNETEK INC ALLIS DV F-ALLIS	WS-800	111	5,806.00	3010
0329391	832	DRIVE SPEED ADJUSTABLE	AJ4B	7-390729003	MAGNETEK INC ALLIS DV F-ALLIS	WS-255	000	5,806.00	3010
1654795	227	BOROSCOPE	FS-126	9004	OPTIM ELECTRONICS CORP	WS-200	NHB	5,815.00	6650
1654796	227	BOROSCOPE	FS-126	9003	OPTIM ELECTRONICS CORP	WS-201	CTF	5,815.00	6650
0839733	250	PRINTER, COLOR VIDEO	UP5000	62590	SONY CORP	WS-200	100	5,823.00	5820
1930500	250	CAMCORDER, VIDEO	GY-DV500	11555881	JVC	WS-200	100	5,836.00	5836
0325020	205	RECORDER OSCILLOGRAPHIC	7404A	1512A00170	HEWLETT-PACKARD CO	WS-203	151	5,875.00	6625
0839966	201	GENERATOR, RF SIGNAL	6061A	5375303	FLUKE CORP	WS-203	108	5,875.00	662
1235976	837	CONTROLLER, FLOW	901C-AL-RM	19071	SIERRA INSTRUMENTS INC	WS-800	116	5,880.00	66
0328395	832	DRIVE SPEED ADJUSTABLE	30-254T	6B58073001	MAGNETEK INC ALLIS DV F-ALLIS	WS-830	000	5,881.00	3010
0329715	201	ANALYZER, AUDIO	8903B	2818A04102	HEWLETT-PACKARD CO	WS-203	108	5,885.00	5820
0681713	226	TRAILER TANK	NONE	B782	PRENTEX ALLOY FABRICATORS INC	WS-400	BONYD	5,890.00	2330
0683910	226	TRAILER TANK	NONE	B781	PRENTEX ALLOY FABRICATORS INC	WS-400	BONYD	5,890.00	2330
0683911	226	TRAILER TANK	NONE	B780	PRENTEX ALLOY FABRICATORS INC	WS-400	BONYD	5,890.00	2330
1550534	210	CALIBRATOR, DRY-WELL	9122	5B112	HART SCIENTIFIC	WS-203	143	5,890.00	6625
0324943	221	ANALYZER, ORGANIC VAPOR	OVA-128A	C9506	FOXBORO CO THE	WS-200	136A	5,930.00	6635
1931723	221	SCALE, BALANCE	SR64001	1125222710	METTLER INSTRUMENT CORP	WS-203	000	5,949.00	6670
1930693	221	PROCESSOR, HIGH SPEED	VECTRA VL400	US04502418	HEWLETT PACKARD CO DIS	WS-200	142	5,950.00	7021
0324502	201	OIL BATH CONSTANT TEMPERATURE	9730CR-1	27920	GUILDLINE INSTRUMENTS LTD	WS-203	108	5,970.00	6625
0838836	255	BUILDING, PORTABLE	1424K9TBCSCN	R51557	MORGAN BUILDING SYSTEMS	WS-252	000	5,980.00	5410
0838039	834	LOGGER DATA	245	679702	BECKMAN IND INSTRUMENT PROD'N	WS-800	208	5,985.00	6625
1295454	221	READER CD ROM	CDR400G	46016544D	NEC CORP	WS-203	146	5,995.00	7025
0325530	408	CALIBRATOR, FREQUENCY	TSC2000	20005	BELL & HOWELL ROCHESTER FILM	WS-400	BSMT	6,000.00	6625
0328072	207	MONITOR, LORAN-C FREQUENCY	2100F	57421T	AUSTRON INC	WS-203	108	6,000.00	6625
0838697	217	MICROTOME	200	8909355	ANGLIA SCIENTIFIC	WS-203	116	6,000.00	6515
0839962	243	INSERTER, VIDEO CHARACTER	3960-122	49	DATA CHRON INC	WS-700	CTRL	6,000.00	5820
0839963	243	GENERATOR, TIMECODE	3170-179	563	DATA CHRON INC	WS-700	000	6,000.00	6625
1298526	272	CONTROLLER, CAMERA	470	4/10/1980	CORDIN CO	WS-272	0000	6,000.00	6625
1930632	243	BALLISTICS TIMER	UDC-100	1	PHYSICS CORP	WS-272	SBUNK	6,000.00	66
0838117	301	BUILDING, PORTABLE	1224KOTBCSSN	E46895	MORGAN BUILDING SYSTEMS	WS-300	YARD	6,010.00	5410
0839806	242	OSCILLOSCOPE	PM3375	DM527021	FLUKE CORP	WS-201	137	6,018.00	6625
0838362	237	COMPUTER	386/20E	4912HS4H0857	COMPAQ COMPUTER CORP	WS-800	HFTA	6,023.00	7021
0327870	207	BASE STATION	C7365B-3105B	582CLU0006	MOTOROLA INC	WS-200	NHB	6,064.00	5820
0324350	243	ANALYZER, SERIAL DATA	1640B	2044A00727	HEWLETT-PACKARD CO	WS-201	136	6,087.00	6625
1931926	115	ROTARY TABLE	DL-6.5-B-90	6044-3	TROYKE MFG CO	WS-113	FAB	6,100.00	3414
1446256	834	POWER SUPPLY	PAX35-20	11120039	KIKUSUI ELECTRONICS CORP	WS-252	000	6,130.00	6130
0838547	237	COMPUTER	386/25	4921AR6B0634	COMPAQ COMPUTER CORP	WS-800	208	6,159.00	7021
1191591	211	AMPLIFIER DISTRIBUTION	5087A	2208A05504	HEWLETT-PACKARD CO	WS-203	108	6,161.00	5895
1930513	250	SCANNER	SPRINTSCAN45ULTRA	F001106	POLAROID CORP	WS-200	109	6,182.00	7025
0328623	221	DETECTOR VARIABLE WAVELENGTH	UV-IS	872604	DIONEX CORPORATION	WS-200	STORG	6,250.00	6630
0838586	250	SWITCHER	600	NONE	PRIME IMAGE INC	WS-200	100	6,270.00	5820
0327239	252	MICROSCOPE ASSEMBLY	47-5100	NONE	ZEISS CARL-OPTISCHE WERKE	WS-200	100A	6,284.00	6650
1005394	832	INVERTER	A31-1.5K24V-A6	K6154-3	LA MARCHE MFG CO	WS-800	CNTRL	6,298.00	6130
0673242	226	TANK LIQUID STORAGE OXIDIZER	HSB781	T-356-2	SOUTHWEST TANK AND SUPPLY INC	WS-155	YARD	6,300.00	3655
1005895	115	HARDNESS TESTER	D	NONE	PROCEQ SA	WS-113	SHOP	6,325.00	6635
1446214	221	CHROMATOGRAPH, GAS	93300	N946	SRI INSTRUMENTS INC	WS-200	STORG	6,351.00	6635

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1930042	250	VIDEO CASSETTE RECORDER	BR-S525DXU	15210277	VICTOR CO OF JAPAN	WS-200	203	6,383.00	5836
1446312	227	CLEAN ROOM	A2000	NONE	CLEAN ROOM PRODUCTS INC	WS-200	163	6,384.00	6636
0327028	217	MACHINE,ELECTRO-MECH TESTING	TO	87250-3	TINIUS OLSEN TESTING MACHINE	WS-203	123	6,410.00	6625
1551123	305	OSCILLOSCOPE	TDS420A	B040451	TEKTRONIX INC	WS-300	BSMT	6,411.00	6625
1551124	405	OSCILLOSCOPE	TDS420A	B040456	TEKTRONIX INC	WS-400	101	6,411.00	6625
1931126	227	PARTICAL COUNTER	2400	20801086	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	NHB	6,448.00	6695
1295488	304	RECORDER, SEQUENTIAL EVENT	4100	569830-001	HATHAWAY CORP F-HATHAWAY	WS-300	BASMT	6,450.00	7050
1930548	837	PUMP, CRYO	M450A	4239	AUSTIN SCIENCE ASSOCIATES INC	WS-203	000	6,450.00	4310
1005874	201	DATA ACQUISITION SYSTEM	3852A	M889319	HEWLETT-PACKARD CO	WS-203	108	6,466.00	7025
0838917	831	ANALYZER, GAS	22P	7MB1123-1GG13-1BA1	SIEMENS CORP	WS-800	101	6,480.00	6630
1236010	220	BUILDING, PORTABLE	1424K9TBCSAL	R58060	MORGAN BUILDING SYSTEMS	WS-203A	MORGN	6,485.00	5410
0323556	408	CONSOLE CAMERA SPEED CONTROL	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	BKR2	6,500.00	3695
0328134	832	FLARING MACHINE	2C	2C793	TULIP CORP	WS-801	000	6,500.00	3441
1005495	214	SPECTROMETER, FTIR	U2100	UNKNOWN	MIDAC CORP	WS-201	134	6,500.00	586[illegible]
L002428	213	SIGNAL ANALYZER	SR770	24300	STANFORD RESEARCH SYSTEMS INC	WS-800	HPCTR	6,500.00	66[illegible]
0326062	220	CONTROLLER VALVE AUTOMATIC	AVC	73G022	VARIAN ASSOC PALO ALTO VAC DIV	WS-203	130	6,505.00	6695
1235333	221	ELECTROCHEMICAL DETECTOR	1049A	3106G00491	HEWLETT-PACKARD CO	WS-203	124	6,509.00	6630
0324424	832	TRAILER TANK - WSTF -011	NONE	B18202	CSI (CONTAINER SERVICES INC)	WS-500	000	6,525.00	2330
0324426	832	TRAILER,TANK WSTF-10	NONE	B1820-1	CSI (CONTAINER SERVICES INC)	WS-841	000	6,525.00	3655
1931394	115	AIR COMPRESSOR	EFC99A	S151039	GARDNER-DENVER/COOPER INDUSTRI	WS-113	000	6,571.00	4310
0839276	305	ANALYZER, LOGIC	1653B	3012A00518	HEWLETT-PACKARD CO	WS-300	BSMT	6,586.00	6625
0839374	221	BALANCE, ELECTRONIC	M3-36	5084	METTLER INSTRUMENT CORP	WS-203	107	6,589.00	6670
0329747	201	CALIBRATION KIT	85052B	2751A00461	HEWLETT-PACKARD CO	WS-203	108	6,594.00	6625
1931624	261	PUMP, SUBMERSIBLE	MIDI-N	HCHI-648962	GRINDEX PUMPS	WS-638	000	6,638.00	4310
0323332	115	GENERATOR WELDING MULTI-ARC	44G	JC630076	MILLER ELECTRIC MFG CO	WS-113	113F	6,650.00	3431
1235476	214	BURNER	RD1X1	NONE	RESEARCH TECHN INT'L F-HARWALD	WS-201	135	6,650.00	6630
1005755	250	GENERATOR, DIGITAL EFFECTS	KM-D600U-C	12650145	JVC CO OF AMERICA	WS-200	100	6,674.00	5896
1930537	221	TITRATOR, COULOMETRIC	C3000	8135703	AQUASTAR	WS-200	136	6,681.00	6635
0325137	221	VESSEL OUTGASSING/SAMPLING	NONE	WSTF002	SCHWABEL FABRICATING CO INC	WS-203	146	6,690.00	6680
0326930	221	VESSEL OUTGASSING SAMPLING	NONE	WSTF001	SCHWABEL FABRICATING CO INC	WS-203	146	6,690.00	6680
1931761	204	DRY-WELL CALIBRATOR	9107	A45464	HART SCIENTIFIC	WS-203	143	6,690.00	6680
0328341	221	VESSEL SAMPLE AND OUTGASSING	487	2	SCHWABEL FABRICATING CO INC	WS-203	146	6,692.00	6636
0175279	207	REFLECTOMETER,TIME DOMAIN	1502	R115580	TEKTRONIX INC	WS-203	108	6,713.00	6625
0839475	831	ANALYZER, GAS	22P	B02694	SIEMENS-ENERGY AND AUTOMATION	WS-800	108	6,714.00	666[illegible]
1551043	221	BATH, REFRIGERATED WATER	CT62	166085	SCHOTT CORP	WS-200	136	6,715.00	66[illegible]
0324287	834	POWER SUPPLY 0-36VDC 0-300AMPS	6459C	2329A00716	HEWLETT-PACKARD CO	WS-201	136B	6,721.00	6625
1551317	221	ELECTROCHEMICAL DETECTOR	1049A	3314G00993	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	6,739.00	6695
1931361	238	SCBA TEST BENCH	POSICHEK 3	L03118	BIOSYSTEMS INC	WS-200	PPE	6,739.00	6680
1551153	832	GAS BOOSTER, AIR DRIVEN	8AGT14/30	1096-905	HASKEL CONTROLS	WS-805	000	6,747.00	4320
1005393	831	ANALYZER, GAS	7MB1121-AGG13-1BA1	BN973	SIEMENS ENERGY AND AUTOMATION	WS-800	119	6,789.00	6665
1235701	220	CONTROLLER, TQCM	73DET/C	810	FARADAY LABS INC	WS-203	STORA	6,800.00	6670
1930892	221	SCALE, BALANCE	AX205	1120450928	METTLER INSTRUMENT CORP	WS-200	136	6,800.00	6670
1236105	221	INTEGRATOR	3396B	322P35885	HEWLETT-PACKARD CO	WS-200	136	6,804.00	6630
0326435	209	STANDARD PRESSURE 0-10000 PSIG	6000-805	29312	RUSKA INSTRUMENT CORP	WS-203	133	6,835.00	6685
1931207	201	MULTIMETER	3458A	US28029663	AGILE CORP	WS-203	108	6,838.00	5860
1236454	221	GENERATOR, HYDROGEN	B940000	405623	PACKARD INSTRUMENT CO INC	WS-200	STORG	6,850.00	6695
1446379	227	MICROPRINTER	M32043	32106337	CANON INC	WS-200	CTF	6,857.00	6730
0839826	201	COUNTER, MICROWAVE	351D	1984	EIP MICROWAVE INC	WS-203	108	6,873.00	6625
0839835	201	COUNTER, MICROWAVE	545A	1418	EIP MICROWAVE INC	WS-203	108	6,873.00	6625
1931155	211	MICROWAVE COUNTER	53151A	US405100834	AGILENT TECH	WS-203	000	6,904.00	5860
0807915	252	TELESCOPE	3X	8593	FLIR SYSTEMS-BOSTON INC	WS-200	100A	6,912.00	6650
0838780	305	COMPUTER	386/33	4935HAB20189	COMPAQ COMPUTER CORP	WS-300	114A	6,920.00	7021

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0839734	221	GLOVE BOX	EE43-2	014811-2313	VACUUM/ATMOSPHERES CO F-ALLEN	WS-203	146	6,925.00	6636
1930802	221	COMPUTER	TCU-M850	MA112217036-1	COMPAQ COMPUTER CORP	WS-200	138A	6,950.00	7021
0327333	207	CONSOLE 8-CHANNEL	T1617CM	222CLJ0083	MOTOROLA INC	WS-200	161	6,953.00	5820
1235463	220	CONTROLLER TQCM	72-DET	TC30R	FARADAY INCORPORATED	WS-203	131	6,975.00	6625
1550605	242	COMPUTER	PA1214UXT	36406593	TOSHIBA AMERICAN INFO SYSTEMS	WS-201	114	6,989.00	7021
0328336	221	VESSEL SAMPLE AND OUTGASSING	488	1	SCHWABEL FABRICATING CO INC	WS-203	146	6,992.00	6636
1295579	223	HEAT EXCHANGER	CCA-012C-048CB	NONE	AFFINITY INC	WS-805	000	6,995.00	4420
0324236	834	LOGGER DATA	235	11062	EMERSON ELECTRIC CO DORIC	WS-201	137	7,000.00	6625
0838451	832	BREATHING MACHINE	BM2-4-6-30	09-622	TEST ENGINEERING INC	WS-800	TRLR	7,000.00	4320
1551056	221	COMPUTER	924WW	KN622A6843	DIGITAL COMPUTER SERVICES INC	WS-200	136A	7,000.00	7021
1930890	227	PARTICAL COUNTER	A2400	10901055	PACIFIC SCIENTIFIC INSTRUMENTS	WS-200	NHB	7,000.00	6695
0323821	250	CAMERA, VIDEO, COLOR	DXC-M3AK	10102	SONY CORP OF AMERICA	WS-200	100	7,015.00	5820
0838844	831	COMPUTER	386\25	4920AR2B0694	COMPAQ COMPUTER CORP	WS-800	118	7,030.00	7021
1930839	214	FIBER OPTICS SENSOR	FIBERPRO--USB	FP003	LUNA MFG	WS-203	111	7,070.00	6030
0325446	217	TUBESTAND HYDRAULIC X-RAY G301	9421-17082003	165225	WMW ASSOCIATES INC	WS-203	122	7,092.00	65
1005466	222	COMPUTER	4/50GX	139M1260	SUN MICROSYSTEMS INC	WS-201	144	7,097.00	7021
0327618	305	ARCS, BAY4	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	7,100.00	7025
1005659	831	GAS ANALYZER	22P	C3-135	SIEMENS AKTIENGESELLSCHAFT	WS-800	119	7,100.00	6630
1930260	115	CABINET	3W416	NONE	LISTA INTERNATIONAL CORP	WS-113	SHOP	7,125.00	7125
1930263	227	RECORDER, OSCILLOGRAPHIC	OR1400	12V730237	YOGOGAWA PRECISION	WS-200	CTF	7,125.00	5835
0328964	221	SURFACE MEASURING INSTRUMENT	230-00000-00	642	MICRO METRICS INC	WS-200	143	7,150.00	6630
0839207	221	DETECTOR, ELECTROLYTIC CONDUCT	4420	90-152	O I CORP DBA O I ANALYTICAL	WS-200	STORG	7,152.00	6630
0839676	242	COMPUTER	486/33L	4115HAM30202	COMPAQ COMPUTER CORP	WS-800	208	7,154.00	7021
0329272	242	VOLTMETER ELECTROSTATIC	341	7	TREK INC	WS-201	STORA	7,200.00	6625
1236254	218	HYGROMETER,DIAL INDICATING	600DDL	4924	STEPHENS ANALYTICAL INC	WS-200	LABCO	7,244.00	6685
0329627	201	AMPLIFIER, MICROWAVE	8349B	2644A01998	HEWLETT-PACKARD CO	WS-203	108	7,253.00	6625
0324394	832	CONING/THREADING MACHINE	CTM	83-01083-1	AUTOCLAVE ENGINEERS INC	WS-801	000	7,262.00	3419
0838240	221	CHROMATOGRAPH, GAS	5890A	2843A21057	HEWLETT-PACKARD CO	WS-203	124	7,286.00	6630
1182297	211	DECADE, CAPACITOR	1413-3000-00	2437592004	GENERAL RADIO SUPPLY CO INC	WS-203	108	7,290.00	6625
1235369	221	TITRATOR	DL25	M82322	METTLER INSTRUMENT CORP	WS-200	136	7,365.00	6630
1931811	213	SYSTEM, CAMERA	NEXUS A 6400	2406	BALCAR DISTRIBUTION SA	WS-201	000	7,371.00	6710
1931812	213	SYSTEM, CAMERA	NEXUS A 6400	2407	BALCAR DISTRIBUTION SA	WS-201	000	7,371.00	6710
0329403	201	MAINFRAME DATA ACQUISITION	3852A	UNKNOWN	HEWLETT-PACKARD CO	WS-203	108	7,376.00	7021
1235323	221	GLOVEBOX	43-2	014811-2440	VACUUM/ATMOSPHERES CO F-ALLEN	WS-203	146	7,400.00	6636
0325526	201	OSCILLOSCOPE DUAL BEAM	7844	141648	TEKTRONIX INC	WS-203	108	7,401.00	66
0703693	201	OSCILLOSCOPE	7834	B022623	TEKTRONIX INC	WS-203	108	7,445.00	6625
0839705	243	TIME DOMAIN REFLECTOMETER	1502C	B0106553	TEKTRONIX INC	WS-201	103	7,445.00	6625
1931507	420	SERVER	CISCO1111	181A51010502	HEWLETT PACKARD CO DIS	WS-101	210	7,461.00	7010
1550964	242	POWER SUPPLY	EMHP300-60D42214	92EA092	LAMBDA EMI INC	WS-272	SBUNK	7,462.00	6130
1651262	221	SCALE, BALANCE	AX205	1125073284	METTLER INSTRUMENT CORP	WS-200	000	7,468.00	6670
0837893	221	CONCENTRATOR, PURGE AND TRAP	LSC2000	88225008	TEKMAR CO	WS-203	124	7,495.00	6640
0323436	403	PANEL ASSY VENT AND BLEED FUEL	OMS/TS403	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	7,500.00	6680
0323438	403	PANEL ASSY VENT AND BLEED OX	OMS/TS403	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	7,500.00	6680
1930218	220	DETECTOR, HELIUM	9693500	100041	VARIAN ASSOC INSTRUMENT DIV	WS-203	131	7,530.00	6665
0323976	115	SAW BAND 36-INCH	3612-3	153-64718	DOALL CO	WS-113	SHOP	7,548.00	3405
1446375	221	CHROMATOGRAPH, GAS	8610	N1014	SRI INSTRUMENTS INC	WS-201	135A	7,561.00	6630
0326130	408	CONTROL CONSOLE	42210270	157696/7	EMCOR INC	WS-400	105	7,590.00	6685
0328961	115	WELDER	44G	JH252225	MILLER ELECTRIC MFG CO	WS-113	113F	7,596.00	3431
1930521	250	PRINTER, ADP	PRO-9000	BJ60001496	EPSON AMERICA INC	WS-200	100	7,624.00	7025
1551340	220	GAS ANALYZER, RESIDUAL	RGA200	NONE	STANFORD RESEARCH SYSTEMS INC	WS-203	131	7,650.00	6630
1005605	221	COMPUTER	DT-A02	3139A12926	HEWLETT-PACKARD CO	WS-203	124	7,686.00	7021
0325583	204	BALANCE, ANALYTICAL	J2000	29515	VICTOR DI-NAMIC CORP	WS-203	144	7,750.00	6670

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0838053	221	DETECTOR, ELECTROLYTIC CONDUCT	4420	3671-8-753	O I CORP DBA O I ANALYTICAL	WS-203	146	7,760.00	6630
0327010	204	MICROBALANCE	UM-3	E12659	METTLER INSTRUMENT CORP	WS-203	144	7,785.00	6670
1005892	220	CONTROLLER, TQCM	72DET	TC29R	FARADAY LABS INC	WS-203	131	7,785.00	6670
1188267	211	METER GAIN-PHASE	3575A	2613A06543	HEWLETT-PACKARD CO	WS-203	108	7,844.00	6625
0839990	221	COMPUTER	486/33L	4129HAM30168	COMPAQ COMPUTER CORP	WS-200	128	7,850.00	7021
1235915	221	OVEN	7780	22X309-93	BLUE M ELECTRIC CO	WS-150	155	7,852.00	6640
G088070	305	VIDEOGASTROSCOPE	81100	1343	WELCH ALLYN INC	WS-363	STORE	7,900.00	6545
0327816	408	ANALYZER, DISTURBANCE	626	404546486	DRANETZ TECHNOLOGIES F-DRANETZ	WS-460	CAGE	7,903.00	6625
1005854	226	FLARING MACHINE	2C	20-995	P-H-I DV TULIP CP F-PASADENA	WS-460	000	7,910.00	3441
0838139	221	FUME HOOD	554S731-R-M	UNKNOWN	HAMILTON INDUSTRIES INC	WS-203	142	7,933.00	6636
0324771	204	COMPARATOR PROJECTION CIRCULAR	PC14A	E-37128	WATERBURY FARREL DIV OF TEXTRO	WS-203	144	7,960.00	6635
1930909	834	BUILDING, PORTABLE	122019TBCXCA	R-80414	MORGAN BUILDING CORP.	WS-250	YARD	7,960.00	5410
1551313	221	AUTOSAMPLER	G1313A	US70201550	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	7,988.00	6695
1551314	221	AUTOSAMPLER	G1313A	US70201551	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	7,988.00	669
1930488	221	ANALYZER, MOISTURE	MM1000D	100B-710020	SYSTECH CORP	WS-200	136A	7,995.00	66
1930417	501	PHEUMATIC AMPLIFIER	52547	A5354	HASKEL INC F-HASKEL ENGR &	WS-500	YARD	8,000.00	6685
0839212	305	RECORDER, VOICE	9000-049	1149	PHI TCHNOLOGIES F-TRIPLE I INC	WS-300	000	8,020.00	5835
0839213	408	RECORDER, VOICE	9000-049	1157	PHI TCHNOLOGIES F-TRIPLE I INC	WS-400	105	8,020.00	5835
1551170	227	FIBERSCOPE, INDUSTRIAL	IF6C5-8	1600246	OLYMPUS OPTICAL CO LTD	WS-200	163	8,078.00	6035
0703683	201	GENERATOR, SIGNAL	8640B	1948A12898	HEWLETT-PACKARD CO	WS-203	108	8,109.00	1552
0326666	221	CHROMATOGRAPH GAS	5890A	NONE	HEWLETT-PACKARD CO	WS-200	STORG	8,144.00	6630
1005509	501	TRAILER,LOX/LN2	300 GAL	B886	PRENTEX ALLOY FABRICATORS INC	WS-460	000	8,240.00	3655
1005511	501	TRAILER LOX/LN2	300 GAL	B-888	PRENTEX ALLOY FABRICATORS INC	WS-400	T128	8,240.00	2330
1005686	832	TRAILER,LOX/LN2	300 GAL	B-887	PRENTEX ALLOY FABRICATORS INC	WS-800	101	8,240.00	2330
0839216	227	RECORDER	DASH IV	0J126	ASTRO-MED INC	WS-200	151	8,280.00	6625
0839217	304	RECORDER	DASH IV	0J127	ASTRO-MED INC	WS-300	107	8,280.00	6625
0323434	226	UNIT,HEATING	NONE	G54493-2	UNKNOWN	WS-430	000	8,324.00	4520
0323447	404	HEATING UNIT,TRL. MTD.	NONE	NONE	MINN MINING & MFG STATIC	WS-150	YARD	8,345.00	4540
0328731	252	CAMERA LOCAM	51-0003	2090	REDLAKE IMAGING CORP	WS-200	100A	8,365.00	6710
0328732	252	CAMERA LOCAM	51-0003	2091	REDLAKE IMAGING CORP	WS-200	100A	8,365.00	6710
0329162	252	CAMERA LOCAM	50-0002	455	REDLAKE IMAGING CORP	WS-200	100A	8,365.00	6710
0323640	420	INTERFACE PERIPHERAL CONTROL	NONE	IR2358-82	MODULAR COMPUTER SYSTEMS INC	WS-400	BLK	8,385.00	7035
0323670	420	INTERFACE CONTROL PERIPHERAL	NONE	IR-2982-83	MODULAR COMPUTER SYSTEMS INC	WS-300	BLK	8,385.00	7025
1005634	221	CONDUCTIVITY DETECTOR SYSTEM	4420	91-622	O I CORP DBA O I ANALYTICAL	WS-203	146	8,424.00	662
0324797	204	BALANCE	NONE	26447	VOLAND CORP	WS-203	144	8,450.00	66
0838681	209	DATA ACQUISITION UNIT	3852A	2927A08321	HEWLETT-PACKARD CO	WS-203	138	8,450.00	7025
1236183	221	DESORBER	14-6000-200	94005016	TEKMAR CO	WS-203	146	8,459.00	6640
0839628	221	CHROMATOGRAPH	5890	3115A34640	HEWLETT-PACKARD CO	WS-203	146	8,498.00	6630
0325430	217	MICROSCOPE SYSTEM	M	4626445	ZEISS CARL-OPTISCHE WERKE	WS-203	116	8,500.00	6650
0327240	220	SPECTROMETER MASS QUADRAPOLE	NONE	BGD18 252/796	BALZARS	WS-203	131	8,500.00	6635
0018879	210	CALIBRATOR, PROBE	A1013	C10469265	AZONIX CORP	WS-203	138	8,535.00	6685
0839613	221	CONCENTRATOR, PURGE AND TRAP	LSC2000	91084005	TEKMAR CO	WS-200	STORG	8,547.00	6695
0838448	227	BORESCOPE	FBA6-140T	30439	MACHIDA AMERICA, INC.	WS-200	163	8,550.00	6650
0018493	227	FIBERSCOPE FLEXIBLE	1F8D4-20	2800078	OLYMPUS AMERICA INC	WS-200	163	8,560.00	3695
0324030	405	TRACER, CURVE	577	B061298	TEKTRONIX INC	WS-400	BKR2	8,572.00	6625
0323990	115	GRINDING MACHINE SURFACE	S3	725E	NORTON CO	WS-113	113F	8,657.00	3415
0325142	214	TABLE,RATE-OF-TURN	C181	838	GENISCO TECHNOLOGY CORP	WS-270	111	8,693.00	6680
1931498	832	WELD HEAD	SWS-5H-C	62256S	SWAGELOK	WS-801	000	8,727.00	3433
0706930	211	RF PLUG IN	86603A	1921A01447	HEWLETT-PACKARD CO	WS-203	108	8,750.00	6625
0324902	209	STANDARD PRESSURE	6000 SERIES	NONE	RUSKA INSTRUMENT CORP	WS-203	134	8,810.00	6685
0323980	228	LATHE 15-INCH	R15-5	28168	ACME-CLEVELAND SHELDON MACH DV	WS-200	LABCO	8,819.00	3416
1236217	230	COMPUTER	DEC3000-300	AB40801KS3	DIGITAL EQUIPMENT CORP	WS-201	139	8,836.00	7021

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1931418	216	LENS, CAMERA	AF-S600MM	200974	NIKON CORP	WS-200	000	8,869.00	6760
0325444	217	RADIOGRAPHIC X-RAY PORTABLE	HX550760	14210	PHILIPS ELECTRONIC INSTRUMENTS	WS-203	122	8,875.00	6525
0838193	214	TABLE SYSTEM OPTICAL	RS-48-12	UNKNOWN	NEWPORT/KLINGER FRMLY NEWPORT	WS-201	134	8,958.00	6650
1295442	304	RECORDER, STRIP CHART	DMS1000	1494020	WESTERN GRAPHTEC INC	WS-300	000	8,995.00	6625
0328379	255	NOZZLE SUPERSONIC	CFVP081870-SF(M2)	26831	FLOW-DYNE ENGINEERING INC	WS-252	000	9,000.00	2845
1930937	401	VEHICLE, MOTOR HOME	HARVEST	M40CA9T509004	CHRYSLER CORP FLEET DIV	WS-400	YARDN	9,000.00	2310
1194409	211	MULTIMETER	1281	25706-9	WAVETEK CORP	WS-203	108	9,024.00	6625
0838079	216	ENLARGING SYSTEM WITH COMPUTER	450E-07-01	UNKNOWN	OMEGA INSTRUMENTS CO	WS-200	102	9,030.00	6740
0838990	237	RECORDER CHART	DS8606	600512	SOLTEC CORP	WS-201	137	9,072.00	6625
1005810	214	OSCILLOSCOPE	3323/41	DM5529002	PHILIPS	WS-201	134	9,125.00	6625
1550526	226	COMPRESSOR, AIR	12220160	1316	SIERRA PRECISION	WS-500	000	9,138.00	4310
1930645	834	UNINTERRUPTABLE POWER SUPPLY	N104S0212600	NONE	LIEBERT CORP	WS-250	000	9,140.00	7025
1446311	227	CLEAN ROOM	A2000	NONE	CLEAN ROOM PRODUCTS INC	WS-200	163	9,231.00	6636
1931896	201	GPS RECIEVER	3204A	904-00083-01	PRECISE CORP THE	WS-203	CAL	9,260.00	667[illegible]
1235962	209	CONTROLLER, PRESSURE	PPC1-1000G	288	DH INSTRUMENTS INC	WS-203	134	9,270.00	66[illegible]
1930268	420	ALPHASERVER, DIGITAL	54KHA-AA	N191303076	DIGITAL INTERFACE	WS-101	210	9,294.00	7021
1931619	201	MONITOR, PRESSURE	RPM4 A280M-L	172	DH INSTRUMENTS INC	WS-203	000	9,338.00	7025
0328190	405	OSCILLOSCOPE DIGITAL	320	87H00628	NICOLET INSTRUMENT CORP	WS-300	114A	9,358.00	6625
G019868	272	TANK/SHELL ASSY VACUUM	157858G1	NONE	LOCKHEED CP MISSILES & SPACE	WS-272	000	9,362.00	6760
1446381	223	WELD HEAD	CWS-IOH-A	70111	CAJON CO	WS-801	000	9,366.00	3431
1931499	832	WELD HEAD	SWS-10H-B	70546S	SWAGELOK	WS-801	000	9,366.00	3433
1235346	304	RECORDER, STRIP CHART	LR8100	42UA0700	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235350	304	RECORDER STRIP CHART	LR8100	42UA0697	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235351	304	RECORDER, STRIP CHART	LR8100	42UA0702	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235353	304	RECORDER, STRIP CHART	LR8100	42UA0698	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235355	304	RECORDER, STRIP CHART	LR8100	42UA0696	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235358	304	RECORDER, STRIP CHART	LR8100	42UA0701	YOKOGAWA ELECTRIC WORKS LTD	WS-300	000	9,403.00	6625
1235359	405	RECORDER, STRIP CHART	LR8100	42UA0695	YOKOGAWA ELECTRIC WORKS LTD	WS-400	106	9,403.00	6625
0838907	214	SPECTROMETER	HR320	10958-3-90	JOBIN YVON INC(FORM INSTRUMTS.	WS-201	134	9,486.00	6650
1550973	221	PRESSURE VESSEL SYSTEM	4843	1139	PARR INSTRUMENT CO	WS-201	103A	9,486.00	6685
0323336	832	DEWAR 2200 GALLON MOBILE	NONE	PA-228	STEEL AND ALLOY TANK CO INC	WS-800	CRYO	9,500.00	3655
1930624	243	OSCILLOSCOPE	TDS754A	B011395	TEKTRONIX INC	WS-272	000	9,500.00	6650
1930625	243	OSCILLOSCOPE	TDS754A	B010865	TEKTRONIX INC	WS-201	137	9,500.00	6650
0329787	201	GENERATOR/INSERTER DIGITAL	1910	B021735	TEKTRONIX INC	WS-203	108	9,517.00	582[illegible]
0839422	227	CLEANROOM	PD0161	NONE	CLEAN ROOM PRODUCTS INC	WS-200	163	9,539.00	36[illegible]
0838748	240	COMPUTER	386/25	4935AR4B0104	COMPAQ COMPUTER CORP	WS-200	142	9,572.00	7021
1236387	221	DESORBER UNIT	146000-200	94179004	TEKMAR CO	WS-203	146	9,584.00	6630
1930183	220	DATA CONTROLLER UNIT	2000	012299-1	QCM RESEARCH CORP	WS-203	131	9,600.00	7025
1931386	304	COMPOSITE VIDEO MATRIX SWITCH	8Y-3000	018677010028Y300503	AUTOPATCH XN TECHNOLOGIES	WS-300	102	9,642.00	6730
1298527	272	LASER CONTROL SYSTEM	1380	4/10/1978	CORDIN CO	WS-272	SHED0	9,650.00	5860
0839694	221	AUTO SAMPLER	14-2050-000	91029002	TEKMAR CO	WS-200	STORG	9,655.00	6630
1236423	221	CONCENTRATOR, PURGE AND TRAP	143000000	94189005	TEKMAR CO	WS-200	STORG	9,695.00	6695
1930349	226	PUMP, GAS BOOSTER	29498	65126-01	HASKEL INC F-HASKEL ENGR &	WS-460	000	9,728.00	6680
1930682	420	COMPUTER	S-620G	901040		WS-101	000	9,750.00	7021
1931898	201	STANDARD, POWER	M1130	2445	TEGAM INC.	WS-203	108	9,750.00	6685
1551069	217	COMPUTER	NONE	963318	HEWLETT-PACKARD CO BOISE DIV	WS-203	123	9,800.00	7021
1235317	221	SCREENING OVEN	04-10100-2	UNKNOWN	RADEX SOLO	WS-200	136	9,885.00	6640
1551318	221	DIODE-ARRAY DETECTOR	G1315A	US64400763	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	9,890.00	6695
0329811	201	COUNTER MAINFRAME	5345A	2816A12635	HEWLETT-PACKARD CO	WS-203	108	9,891.00	6625
0325007	209	TESTER DEAD WEIGHT	2423	12654	RUSKA INSTRUMENT CORP	WS-203	134	9,938.00	6670
0839165	301	CRANE, GANTRY	10T19-20	A030FW	COLUMBUS MCKINNON CORP	WS-300	YARD	9,978.00	3950
0323444	501	DEWAR LIQUID HYDROGEN 150 GAL	NONE	3	CHEMETRON CP NAT'L CYLINDER DV	WS-400	000	9,985.00	3655

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1446292	227	DATA MANAGEMENT SYSTEM	DMS1000	1295030	WESTERN GRAPHTEC INC	WS-200	163	9,995.00	7025
1931054	217	SYSTEM, X-RAY IMAGING	500-072	770-D	CYGNUS INSTRUMENTS	WS-203	123	9,995.00	6635
0324390	832	OVEN LABORATORY TEST ELECTRIC	254-11437	5	LOCKHEED CP ELECTRONIC CO	WS-155	000	10,000.00	6636
0324427	832	OVEN LABORATORY TEST ELECTRIC	254-11437	1	LOCKHEED CP ELECTRONIC CO	WS-155	000	10,000.00	6636
0324440	832	OVEN LABORATORY TEST ELECTRIC	254-11437	3	LOCKHEED CP ELECTRONIC CO	WS-155	000	10,000.00	6636
0324441	834	OVEN LABORATORY TEST ELECTRIC	254-11437	4	LOCKHEED CP ELECTRONIC CO	WS-833	CELL	10,000.00	6636
0324534	207	MONITOR, COMMUNICATION	CE-5	634	CUSHMAN ELECTRONICS INC	WS-205	000	10,000.00	6625
0325333	501	HEATER NITROGEN PURGE OXYGEN	DWG-434-11840	NONE	LOCKHEED CP ELECTRONIC CO	WS-400	000	10,000.00	1850
0326211	501	HEATER NITROGEN PURGE FUEL	DWG-434-11840	NONE	LOCKHEED CP ELECTRONIC CO	WS-401	000	10,000.00	1850
0326620	832	OVEN LAB TEST ELECTRIC	254-11437	2	LOCKHEED CP ELECTRONIC CO	WS-841	000	10,000.00	6636
0328096	404	MOTOR ELECT. 100 HP W/PUMP	2A445USTGH1AC	31682	MARATHON ELECTRIC MFG CORP	WS-150	YARD	10,000.00	6105
0838241	304	TRAILER INSTRUMENTATION	NONE	NONE	LOCKHEED ENGR & MGMT SERVICES	WS-201	SHB	10,000.00	2330
0838405	215	DISK DRIVE UNIT	7946	2833E06426	HEWLETT-PACKARD CO	WS-203	108	10,000.00	7025
1005717	832	SEMITRAILER	52E420042	10128	LA CROSSE TRAILER CORP	WS-800	CRYO	10,000.00	233
1235489	217	DISK DRIVE UNIT	AD1000	6239A33259	HEWLETT-PACKARD CO	WS-203	116	10,000.00	70
1235491	217	DISK DRIVE UNIT	400	6236A21447	HEWLETT-PACKARD CO	WS-203	116	10,000.00	7025
1236295	223	TABLE,I BEAM	NONE	NONE	GENERAL RSCRH CP DYNATUP DIV	WS-800	105	10,000.00	6635
1446201	401	CALIBRATION VESSEL	NONE	9172	SOUTHWEST WELDING AND MFG CO	WS-401	000	10,000.00	5430
1446202	401	PROPELLANT SPHERE	NONE	9002	SOUTHWEST WELDING AND MFG CO	WS-NMTECH	SOCOR	10,000.00	5430
1446222	115	ROLLER, POWER	BR504	9019	WEBB CORP F-REED EQUIP DIV	WS-113	SHOP	10,000.00	3422
1551064	221	COMPUTER	D3978A	US62553722	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	10,000.00	7021
1930312	832	SHEAR, HYDRAULIC	NH5210	214699	NATIONAL SHEETMETAL MACHINE	WS-801	000	10,000.00	3445
1930581	401	CALIBRATION VESSEL	NONE	9173	SOUTHWEST WELDING AND MFG CO	WS-401	000	10,000.00	5430
G024014	272	GENERATOR PULSE	130-271000	2732A01547	HEWLETT-PACKARD CO	WS-272	00000	10,000.00	6625
G031408	272	CONTROLLER, ACMERA/SYNCHRONIZE	1376	4-842	CORDIN CO	WS-272	000	10,000.00	6710
1551315	221	PUMP, QUATERNARY	G1311A	US70601634	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	10,136.00	6695
1551316	221	PUMP, QUATERNARY	G1311A	US70601630	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	10,136.00	6695
0328647	210	BATH, FLUIDIZED	FB-08C	182	TECHNE INC	WS-203	143	10,150.00	6640
0329748	201	METER NOISE FIGURE	8970B	2812A00926	HEWLETT-PACKARD CO	WS-203	108	10,183.00	6625
0325787	301	MEASURING SYSTEM LEAK RATE	14613	5274	VOLUMETRICS	WS-300	000	10,246.00	6680
1550841	224	STAMPING MACHINE, METAL	ACEP-J2E	17990	DEFIANCE MACHINE AND TOOL CO	WS-200	116	10,294.00	3419
1930220	221	SCALE	MT5	1118122572	METTLER INSTRUMENT CORP	WS-203	107	10,295.00	6670
1295559	272	LOAD TENSIONER	C	709027	HYTORC DIV OF UNEX	WS-272	0000	10,380.00	6635
1930426	217	SYSTEM, DIGITAL IMAGING	86-4000-M	549-E0MV-00254	BUEHLER LTD	WS-203	123	10,550.00	676
1550961	227	STORAGE DEVICE, DATA	6531RMDB	2522100021	WESTERN GRAPHTEC INC	WS-200	163	10,570.00	70
1236367	214	INTERFEROMETER	RC140	N0049809	BURLEIGH INSTRUMENTS INC	WS-201	134	10,580.00	6650
0838302	221	AUTO SAMPLER	ALS2050	89093012	TEKMAR CO	WS-203	124	10,595.00	6630
1551453	238	CLEAN ROOM	CAP577-10X12X8H	29546520	CLEAN ROOM PRODUCTS INC	WS-200	CLEAM	10,635.00	6636
1551310	221	CONTROL SYSTEM,FLOW/TEMP/HUMID	HCS401	96603	MILLER-NELSON RESEARCH INC	WS-200	142	10,650.00	6695
0329662	226	MACHINE FINISHING	2C	2C-844	TULIP CORP	WS-400	411AM	10,698.00	3441
0839292	221	CHROMATOGRAPH, GAS	5890	LR-47359C	HEWLETT-PACKARD CO	WS-203	124	10,846.00	6630
0838172	221	CHROMATOGRAPH GAS	5890A	2750A16529	HEWLETT-PACKARD CO	WS-203	146	10,887.00	6630
0838173	221	CHROMATOGRAPH GAS	5890A	2750A16528	HEWLETT-PACKARD CO	WS-200	136A	10,887.00	6630
1295525	221	CHROMATOGRAPH, GAS	5890A	3336A56044	HEWLETT-PACKARD CO	WS-200	136A	10,887.00	6630
1931895	301	WELD HEAD	K875-2T	4028	ASTRO-ARC CO	WS-310	000	10,890.00	3431
0706928	211	GENERATOR SIGNAL	8660C	1504 A00142	HEWLETT-PACKARD CO	WS-203	108	10,910.00	6625
0326331	252	CAMERA,HYCAM K2S	NONE	122	REDLAKE IMAGING CORP	WS-200	100A	10,911.00	6710
0326477	252	CAMERA HYCAM	20E 115	123	REDLAKE IMAGING CORP	WS-200	100A	10,911.00	5820
0665265	272	CHAMBER VACUUM TEST	SPECIAL	NONE	MDC VACUUM PRODUCTS CORP	WS-203	SHB0	10,950.00	6636
0838025	201	CALIBRATOR, DC	335D	4420001	FLUKE CORP	WS-203	108	10,951.00	6625
1930304	227	RECORDER	DMS1000	1698014	WESTERN GRAPHTEC INC	WS-200	152A	10,995.00	6625
0327521	408	PROBE CO-50	V1540-10	1972	WELCH ALLYN INC	WS-400	106	11,000.00	6685

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1235975	227	MAINFRAME DATA ACQUISITION	SCX1-1001	1176	NATIONAL INSTRUMENT CO INC	WS-200	PRTBL	11,000.00	7025
1551729	115	ENGRAVING MACHINE	7200	401.837/47	NEW HERMES INC ENGRAVERS DIV	WS-113	SHOP	11,000.00	3405
0329755	201	SYNTHESIZER/LEVEL GENERATOR	3335A	2516A04582	HEWLETT-PACKARD CO	WS-203	108	11,021.00	6625
0839375	221	CHROMATOGRAPH	5890	2950A27102	HEWLETT-PACKARD CO	WS-200	142	11,030.00	6630
1236004	220	SPECTROMETER	1D	93	JOBIN YVON	WS-203	136A	11,045.00	6650
0839920	221	OVEN	LO-8	1661	B-M-A INC	WS-203	146	11,080.00	6640
1929991	401	METAL FORMING MACHINE	632	480	PARKER HYDRA-TOOL	WS-411	TSTAN	11,152.00	3449
1931116	115	PROJECTOR, DESKTOP MEASURING	HB400	50866	MOSLER SAFE CO THE	WS-113	FAB	11,299.00	6730
0327182	202	FORK LIFT	H40XL	A177B11194F	HYSTER CO	WS-203	151	11,302.00	3930
0325378	221	CHROMATOGRAPH GAS	5790A	2149A11047	HEWLETT-PACKARD CO	WS-200	STORG	11,304.00	6635
1551135	408	RECORDER, INTELLIGENT PEN	37081	46UA0752	YOKOGAWA ELECTRIC WORKS LTD	WS-400	105	11,328.00	7035
1551136	408	RECORDER, INTELLIGENT PEN	37081	46UA0753	YOKOGAWA ELECTRIC WORKS LTD	WS-400	105	11,328.00	7035
1931670	201	AMPLIFIER	5725A	8601018	FLUKE CORP	WS-203	108	11,374.00	6695
0329340	243	LOGIC ANALYSIS SYSTEM	16500A	306	HEWLETT-PACKARD CO	WS-201	136	11,408.00	7025
1236107	304	RECORDER	370181	43UA0756	YOKOGAWA CORP OF AMERICA	WS-300	000	11,430.00	66
1236108	408	RECORDER	370181	43UA0758	YOKOGAWA CORP OF AMERICA	WS-400	106	11,430.00	6625
1236109	304	RECORDER	370181	43UA0757	YOKOGAWA CORP OF AMERICA	WS-300	000	11,430.00	6625
1236110	227	RECORDER	370181	43UA0755	YOKOGAWA CORP OF AMERICA	WS-200	152	11,430.00	6625
1295664	250	ANALYZER, PHOTO	224SMK8	60563	ATHENA	WS-255	000	11,475.00	6730
1930631	304	COMMAND CONSOLE	NONE	NONE	EVANS CONSOLES INC	WS-300	BLKHO	11,488.00	7125
1930698	227	RACK, ORCA#1	UNKNOWN	NONE	WHITE SANDS TEST FACILITY	WS-120C	OHMS	11,533.00	8145
1236336	221	ENVIRONMENTAL CHAMBER VACUUM	CV18	3020	CVC PROD'S F-CONSOLIDATED VAC	WS-203	141	11,594.00	6636
0250362	201	COUNTER ELECTRONIC	5345A	2514-A11-523	HEWLETT-PACKARD CO	WS-203	108	11,600.00	6625
1235341	221	CONTROLLER	RCI88	611.790/400417	SYSTAG (SYSTEM TECHNIK)	WS-200	136	11,620.00	6630
0838141	220	GENERATOR PURE AIR	737-16	1002	AADCO INSTRUMENTS INC	WS-203	130	11,750.00	6636
1931899	201	STANDARD, POWER	F1130	2446	TEGAM INC.	WS-203	108	11,750.00	6685
0838994	214	HOLOGRAPHIC FILM SYSTEM	100-70	UNKNOWN	KEYSTONE FABRICATING CO	WS-201	135	11,846.00	6740
0838250	216	LIGHT SYSTEM SCANNING	P5021	NONE	IRVINE OPTICAL	WS-200	102	11,850.00	6760
1235620	214	DATA ACQUISITION SYS., MODULAR	8013A	A45096	LECROY CORP	WS-201	134	11,891.00	7025
0327298	115	SAW MECHANICAL BAND	MARK-1	824259-W	ARMSTRONG-BLUM MFG CO	WS-113	113F	11,900.00	3405
1931179	227	OVEN	C80V310	28978	GRUENBERG OVEN CO INC	WS-200	NHB	11,952.00	7310
0772814	201	GENERATOR OSCILLOSCOPE CALIBRA	CG551AP	B020301	TEKTRONIX INC	WS-203	108	12,000.00	6625
1551447	227	FIBERSCOPE	IF8C5-20	NONE	OLYMPUS CORP INDUSTRIAL FIBER	WS-200	163	12,103.00	6035
0328396	405	SPECTRUM ANALYZER	140T	2237A02885	HEWLETT-PACKARD CO	WS-400	106	12,215.00	6625
0328064	252	CAMERA HYCAM	41-0064	345	REDLAKE IMAGING CORP	WS-200	100A	12,428.00	67
0329171	501	SHOWER ILC PORTABLE	16601	H9-3187	HEMCO CORP	WS-403	000	12,475.00	4230
0838082	501	SHOWER ILC PORTABLE	4FAC-882177	NONE	WHITE SANDS TEST FACILITY	WS-401	000	12,475.00	4230
0838083	501	SHOWER ILC PORTABLE	4FAC-882177	NONE	WHITE SANDS TEST FACILITY	WS-302	000	12,475.00	4230
0838084	501	SHOWER ILC PORTABLE	4FAC-882177	NONE	WHITE SANDS TEST FACILITY	WS-403	000	12,475.00	4230
0839783	832	CONING/THREADING MACHINE	CTM	92-00050	AUTOCLAVE ENGINEERS INC	WS-801	000	12,546.00	3413
0839279	405	ANALYZER, WAVEFORM DISTURBANCE	656A	772146410	DRANETZ TECHNOLOGIES F-DRANETZ	WS-400	BKR2	12,550.00	6625
1235908	242	VIDEO SCOPE	162700	42	INSTRUMENT TECHNOLOGY INC	WS-272	GUNRM	12,550.00	5820
0839317	252	CAMERA HYCAM	41-0064	515	REDLAKE IMAGING CORP	WS-200	100A	12,656.00	6710
0839318	252	CAMERA HYCAM	41-0064	514	REDLAKE IMAGING CORP	WS-200	100A	12,656.00	6710
1550769	420	CONTROLLER	CRD5000	D001071	CMD TECHNOLOGY INC	WS-300	BLK	12,664.00	7025
1550770	420	CONTROLLER	CRD5000	C001478	CMD TECHNOLOGY INC	WS-300	BLK	12,664.00	7025
1550771	420	CONTROLLER	CRD5000	C001191	CMD TECHNOLOGY INC	WS-101	210	12,664.00	7025
0840009	834	RECORDER	300B1506-17	1707	GOULD INC TEST & MEASURE GROUP	WS-252	000	12,727.00	6625
1931497	832	WELDER	M100-1-1	M004063	SWAGELOK	WS-801	000	12,750.00	3431
0323313	404	TRAILER,TANK TYPE	ICC-MC-311-111	L-16819-5000 GAL	STAINLESS STEEL PROD'S INC	WS-315	YARD	12,780.00	2330
1236097	221	AUTOSAMPLER	14-5200-000	93250017	TEKMAR CO	WS-150	00000	12,820.00	6640
1005846	221	PHOTOACOUSTIC DETECTOR	840-123400	11040	NICOLET INSTRUMENT CORP	WS-200	128	12,865.00	6630

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0323963	115	SHEAR,SQARING POWER	NONE	60108	SQUARINE	WS-113	113F	12,878.00	3441
1550738	227	RECORDER	370181	46UA0423	YOKOGAWA ELECTRIC WORKS LTD	WS-200	152	12,890.00	6625
0328063	252	CAMERA HYCAM	41-0064	344	REDLAKE IMAGING CORP	WS-200	100A	12,900.00	6710
0645465	214	SPECTROMETER	1120	305	PERKIN-ELMER CORP THE	WS-201	134	12,970.00	6625
0328254	252	RECORDER VIDEO TAPE	VTR V-32	762-147	NAC INC	WS-200	100A	13,000.00	5820
0329678	201	COMPUTER	330C	2801A04406	HEWLETT-PACKARD CO	WS-203	108	13,000.00	7021
1446130	221	CHROMATOGRAPH, GAS	5890	NONE	HEWLETT-PACKARD CO BOISE DIV	WS-203	146	13,082.00	6630
1931903	221	SYSTEM, XPS SCANNER	147	10532	SURFACE ANALYSIS SYSTEM ENG.	WS-203	116	13,160.00	7025
1931071	227	MACHINE, FINISHING	2C-1-18	02-08-003	TULIP CORP	WS-200	NHB	13,190.00	3426
1256667	420	SYSTEM, DATA ACQUISITION	220	339823	TUSTIN ELECTRONICS CO	WS-101	210	13,200.00	6625
1005425	218	OVEN	DCC206C	22X449-91	BLUE M ELECTRIC CO	WS-200	LABCO	13,203.00	6640
1446123	227	COMPRESSION TESTER	NONE	NONE	COMTEN INDUSTRIES	WS-200	CTF	13,272.00	6635
1235715	221	INTERFACE, ELECTROCHEMICAL	SI1286	37975	SCHLUMBARGER TECHNOLOGIES INC	WS-200	143	13,387.00	6630
0839483	831	CHAMBER, TEMPERATURE/HUMIDITY	PLA2GP	89	ESPEC CORP	WS-803	000	13,551.00	664
1295518	223	PUMP, HIGH PRESSURE	P30-05CX02	P94-1492-1	HYDRO-PAC INC	WS-270	000	13,557.00	43
0839220	304	MARKING SYSTEM	ACEP3C-ML50	5661	DEFIANCE MACHINE AND TOOL CO	WS-300	BASMT	13,625.00	3611
0325434	217	TESTER,10000 LB CAP	TT-C	1385	INSTRON CORP	WS-203	123	13,690.00	6635
1930568	217	PRECISION SAW	ACCUTOM-50	5010360	STRUERS K/S	WS-203	123	13,970.00	5220
1235518	220	CHAMBER, ENVIRONMENTAL	BTRS	SB10883-5	TENNEY ENGINEERING INC	WS-203	130	14,000.00	6636
0324848	204	MEASURING MACHINE	120LM	120LM2	STARRETT L S CO WEBBER GAGE DV	WS-203	144	14,004.00	6680
1298525	272	CONTROL TURBIN SPEED	405	4/10/1976	CORDIN CO	WS-272	0000	14,287.00	6625
1930226	221	CHROMATOGRAPH, GAS	HP6890	US00028584	HEWLETT-PACKARD CO BOISE DIV	WS-203	146	14,290.00	6665
0838679	834	CONVERTER	278-1M9	9918-01	ABACUS CONTROLS INC	WS-800	101	14,317.00	6130
0328621	221	CHROMATOGRAPH ION	4000I	871641	DIONEX CORPORATION	WS-200	STORG	14,350.00	6630
1551298	831	CALORIMETER	1261CLEA	1663	PARR INSTRUMENT CO	WS-800	116	14,400.00	6685
1550994	115	MILLING MACHINE	FTV2	39476	REPUBLIC MACHINERY CO INC DBA	WS-113	SHOP	14,417.00	3417
0838324	115	CUTTER GRINDER	BA900	26170YD	LEE K O CO	WS-113	113F	14,470.00	3415
0327610	305	ARCS, BAY1	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0327611	305	ARCS, BAY3	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0327612	305	ARCS, BAY2	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0327613	305	FRCS BAY1	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0327614	305	FRCS BAY2	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0327617	305	FRCS BAY4	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	14,488.00	7025
0839222	227	WELDER	SB4-100	215	ASTRO-ARC CO	WS-310	000	14,672.00	343
0329626	832	SYSTEM TEST OXYGEN CRITICAL	NONE	HFTA871	STANTON REDCROFT LTD	WS-800	116	14,856.00	66
0329760	201	TEST SET NOISE FIGURE	8971B	2716A00301	HEWLETT-PACKARD CO	WS-203	108	14,884.00	6625
0323523	408	CABINET, PATCH PANEL	1	1	GRUMMAN AEROSPACE CORP	WS-400	106	15,000.00	7025
0329101	408	CONTROL BOX RELAY	D-455	1	GRUMMAN AEROSPACE CORP	WS-400	BSMT	15,000.00	5963
0329102	408	JUNCTION BOX SERVICE	T1JB3	NONE	GRUMMAN AEROSPACE CORP	WS-400	BSMT	15,000.00	6110
0329103	408	CONTROL CABINET	B1JB4	7	GRUMMAN AEROSPACE CORP	WS-400	BSMT	15,000.00	6110
0329107	408	PATCH CABINET	GAC	45093323	GRUMMAN AEROSPACE CORP	WS-400	BKR1	15,000.00	6625
0329119	408	JET DRIVER UNIT	LSC410-62740-1	1	HAZLETINE CORP INDUSTRIAL PROD	WS-400	BKR2	15,000.00	6110
0329194	408	CABINET, POWER DISTRIBUTION	C14-602	1	WHITTAKER CORP ELECTRONIC SYS	WS-400	BKR2	15,000.00	6110
0329195	408	CABINET, TRANSITION	T1JB1	1	GRUMMAN AEROSPACE CORP	WS-400	BSMT	15,000.00	6110
0329196	408	CABINET, TRANSITION	T1JB1	7	GRUMMAN AEROSPACE CORP	WS-400	BSMT	15,000.00	6110
0329631	201	DISPLAY PROCESSOR	85101B	2812A04068	HEWLETT-PACKARD CO	WS-203	108	15,000.00	7025
1235488	217	COMPUTER	UNKNOWN	UNKNOWN	PERKIN-ELMER CORP THE	WS-203	116	15,000.00	7021
0839902	221	THERMOMECHANICAL ANALYZER	TMA120	507P0401	SEIKO INSTRUMENTS USA	WS-200	128	15,080.00	6630
0839153	405	ANALYZER, WAVEFORM	6100	1645	DATA PRECISION	WS-400	106	15,091.00	6625
0839394	226	BENDER, TUBE	420	1025	PARKER-HANNIFIN CORP	WS-200	NHB	15,140.00	3441
0326233	226	BENDING MACHINE, PIPE-CONDUIT	NONE	64308	TELEDYNE PINES	WS-200	NHB	15,190.00	3441
1930510	250	SYSTEM, DIGITAL IMAGING	C-106	1398	BETTER ENGINEERING	WS-200	203	15,210.00	6730

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1191575	211	SYNTHESIZER/LEVEL GENERATOR	3335A	2843A05650	HEWLETT-PACKARD CO	WS-203	108	15,237.00	6625
0327062	218	DEGREASER ULTRASONIC VAPOR	DS2024-LW	13221	DELTA SONICS INC	WS-155	SHED	15,350.00	4940
1551233	227	CLEAN ROOM	A2000	NONE	CLEAN ROOM PRODUCTS INC	WS-200	CTF	15,400.00	6636
0559799	115	LATHE ENGINE MANUAL	EE	NONE	LODGE AND SHIPLEY CO	WS-113	113F	15,475.00	3416
1236061	221	ATMOSPHERE BOX	HE-493	014786-1867	VACUUM/ATMOSPHERES CO F-ALLEN	WS-200	142	15,500.00	6636
1930833	420	SERVER	CHAS-SC5000-SYR-ITL	GSRC080407	INTEL CORPORATION	WS-101	000	15,684.00	7021
0325888	501	TRAILER,2-2500 GAL TANKS	ICC-MC-307	1565691	LUBBOCK MFG	WS-200	CTF	15,700.00	2330
1551698	115	VIDEO INSP. & GAUGING SYST.	KC77	113178	SONY CORP	WS-113	SHOP	15,700.00	6650
1295449	220	MICROBALANCE SYSTEM QUARTZ CRY	72-DET	70	FARADAY INCORPORATED	WS-203	STORA	15,705.00	6635
0839412	115	SAW, BAND	8MARK2	825922W	ARMSTRONG-BLUM MFG CO	WS-113	113F	15,772.00	3405
0839701	406	COMPUTER	486-25	65891051	INDUSTRIAL DATA SYSTEMS INC	WS-300	BLKHS	15,854.00	7021
1295450	220	MICROBALANCE SYSTEM QUARTZ	72-DET	83	FARADAY INCORPORATED	WS-203	131	15,900.00	6670
0327843	207	ANALYZER, COMMUNICATION SYSTEM	R2004D	415KLL0040	MOTOROLA INC	WS-203	MOBIL	15,908.00	6625
0327175	228	HYDRAULIC TEST UNIT	281-13517	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-200	LABCO	15,961.00	4320
0838628	239	COMPUTER	PM32B-XY	AB14200IX7	DIGITAL EQUIPMENT CORP	WS-201	136	15,998.00	70
1236165	301	BUILDING, PORTABLE	28X40	NONE	MORGAN BUILDING SYSTEMS	WS-300	YARD	16,000.00	5410
1446205	221	ANALYZER, ORGANIC CARBON	DC190	NONE AVAILABLE	ROSEMOUNT ANALYTICAL	WS-200	STORG	16,000.00	6630
0325460	221	SPECTROPHOTOMETER ATOMIC ABSOR	2380	121567	PERKIN-ELMER CORP THE	WS-200	128	16,140.00	6635
1235808	201	AMPLIFIER, TRANSCONDUCTANCE	4600	25891-3	WAVETEK CORP	WS-203	108	16,148.00	6625
1235809	201	CALIBRATOR, VOLTMETER	4808	25969-1	WAVETEK CORP	WS-203	108	16,148.00	6625
0838051	407	SWITCHER VIDEO	VAS-2000	UNKNOWN	TELE-ENGINEERING CORP	WS-300	000	16,241.00	5820
0329713	201	CONVERTOR MICROWAVE	11793A	2710A00831	HEWLETT-PACKARD CO	WS-203	108	16,278.00	5820
0324264	220	VACUUM SYSTEM 6-INCH AUTOMATIC	CV-600A	NONE	COOKE VACUUM PRODUCTS INC	WS-203	131	16,293.00	4310
1930348	221	CHEMICAL MEASURMENT UNIT	SI1280B	179428	SOLARTRON INSTR DV SANGAMO	WS-200	143	16,300.00	6630
0838828	237	DATA ACQUISITION SYS., MODULAR	1434A	A67098	LECROY CORP	WS-800	HFTA	16,320.00	7025
0329843	201	MEASUREMENT SET, VIDEO	VM700	B01085	TEKTRONIX INC	WS-203	108	16,526.00	6625
1551701	210	ENVIRONMENTAL CHANBER	T10RS	2612402	TENNEY ENGINEERING INC	WS-203	143	16,585.00	6636
0323341	238	VAN STEP CHEVROLET SERIES P30	CP31442	1GCHP32M0C3304285	GENERAL MOTORS CORP CHEVROLET	WS-200	LABC	16,600.00	2320
0323342	201	VAN STEP CHEVROLET SERIES P30	CP31442	1GCHP32M9C3304253	GENERAL MOTORS CORP CHEVROLET	WS-203	108	16,600.00	2320
0839395	221	CHROMATOGRAPH GAS	5890	3033A31644	HEWLETT-PACKARD CO	WS-203	146	16,668.00	6630
0324265	220	ENVIRONMENTAL CHAMBER LOW TEMP	WT27300	11-651117	STARRETT L S CO WEBBER GAGE DV	WS-150	OTSD	16,730.00	6636
1931164	115	SAW, METAL CUTTING BAND	SERIES 8 MARK II	829218	ARMSTRONG-BLUM MFG CO	WS-113	SHOP	16,775.00	3405
1550613	420	CONTROLLER	CRD5000	NONE	CMD TECHNOLOGY INC	WS-400	BLK	16,903.00	7025
1550614	420	CONTROLLER	CRD5000	NONE	CMD TECHNOLOGY INC	WS-400	BLK	16,903.00	7025
0839904	221	COMPUTER	SSC5200H	504P0417	SEIKO INSTRUMENTS USA	WS-200	128	17,000.00	70
1158082	420	SYSTEM, DATA ACQUISITION	2100SERIES100/4	339743	TUSTIN ELECTRONICS CO	WS-101	210	17,000.00	6625
1446436	420	INTERFACE, MODULE, REMOTE	611-2A	339940	TUSTIN ELECTRONICS CO	WS-300	BLK	17,000.00	7025
1446437	420	INTERFACE, MODULE, REMOTE	611-2A	334491	TUSTIN ELECTRONICS CO	WS-300	BLK	17,000.00	7025
1550634	420	INTERFACE, MODULE, REMOTE	611-2A	339964	TUSTIN ELECTRONICS CO	WS-400	BLK	17,000.00	7025
1550636	420	INTERFACE, MODULE, REMOTE	611-2A	339963	TUSTIN ELECTRONICS CO	WS-400	BLK	17,000.00	7025
1931634	243	SYSTEM, DATA ACQUISITION	NI PXI-1042	V06X40C22	NATIONAL INSTRUMENT CO INC	WS-272	000	17,200.00	7025
1930827	217	SYSTEM, STEREOMICROSCOPE	SZX12	0L07570	OLYMPUS AMERICA INC	WS-203	123	17,626.00	6650
0325523	217	PROCESSOR X-OMAT INDUSTRIAL	B, CAT #1461284	NONE	EASTMAN KODAK CO APPARATUS DIV	WS-203	121	17,733.00	6740
1295439	115	LATHE, METAL	VS MASTER	170	COLCHESTER LATHE CO INC	WS-113	SHOP	17,770.00	3408
1931647	204	SCALE, BALANCE	UMX5	1125101541	METTLER INSTRUMENT CORP	WS-203	144	17,940.00	6670
0328066	201	CALIBRATOR, PROGRAMMABLE	4700	16797-6	DATRON SYSTEMS INC F-RADTEC	WS-203	108	17,985.00	6625
1931803	217	SYSTEM, ULTRASONIC DETECTOR	EPOCH 4	40213206	PANAMETRICS INC	WS-203	000	18,106.00	6635
0328527	221	SPECTROMETER	5SXC	8703113	NICOLET INSTRUMENT CORP	WS-200	136A	18,240.00	6650
1446435	420	MULTIPLEXER	410-10A	339945	TUSTIN ELECTRONICS CO	WS-300	BLK	18,260.00	7025
1446439	420	MULTIPLEXER	410-10A	339944	TUSTIN ELECTRONICS CO	WS-300	BLK	18,260.00	7025
1550635	420	MULTIPLEXER	410-10A	339967	TUSTIN ELECTRONICS CO	WS-400	BLK	18,260.00	7025
1550638	420	MULTIPLEXER	410-10A	339969	TUSTIN ELECTRONICS CO	WS-400	BLK	18,260.00	7025

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1930622	831	CAMERA	ENCORE	70106	OLYMPUS CORP INDUSTRIAL FIBER	WS-800	131	18,344.00	6720
1551454	305	TENSION WINDER/CLEANER	632	281	BOW INDUSTRIES INC	WS-150	#1197	18,393.00	7035
1551455	305	TENSION WINDER/CLEANER	632	199	BOW INDUSTRIES INC	WS-150	#1197	18,393.00	7035
0839155	214	SPECTROMETER INFRARED, FT	101301-1	105	MICHELSON CO	WS-201	134	18,440.00	5855
1931369	252	PHOTO COLOR DIGITAL PRINTER	ML-500	ML-5000251002	EASTMAN KODAK CO	WS-200	102A	18,495.00	6740
1931370	252	PHOTO COLOR DIGITAL PRINTER	ML-500	ML-5000231006	EASTMAN KODAK CO	WS-200	000	18,495.00	6740
1930507	220	PUMP, DRY CHEM	DL80 COBRA	C0027000146	ATELIERS BUSCH	WS-203	130	18,500.00	3040
1930508	220	PUMP, DRY CHEM	DL80 COBRA	C0027000367	ATELIERS BUSCH	WS-203	130	18,500.00	3040
1446438	420	MULTIPLEXER	450-1	339943	TUSTIN ELECTRONICS CO	WS-300	BLK	18,560.00	7025
1446440	420	MULTIPLEXER	450-1	339942	TUSTIN ELECTRONICS CO	WS-300	BLK	18,560.00	7025
1550633	420	MULTIPLEXER	450-1	339965	TUSTIN ELECTRONICS CO	WS-400	BLK	18,560.00	7025
1550637	420	MULTIPLEXER	450-1	339966	TUSTIN ELECTRONICS CO	WS-400	BLK	18,560.00	7025
1930699	227	RACK, ORCA#2	UNKNOWN	NONE	WHITE SANDS TEST FACILITY	WS-120C	OHMS	18,598.00	8145
0838223	227	TRAILER WASTE WATER 600 GALLON	NONE	296	WSF INDUSTRIES INC	WS-200	CTF	18,951.00	5430
1295589	237	RECORDER, STRIP CHART	DMS1000	2094017	WESTERN GRAPHTEC INC	WS-800	HFTA	18,975.00	66
0326416	217	INTENSIFIER IMAGE	II 309H	10566	SCIENCE APPLICATIONS INT'L CP	WS-203	122	19,000.00	6635
1551345	214	OSCILLOSCOPE	TDS754A	B012115	TEKTRONIX INC	WS-201	135	19,014.00	6625
0329956	407	SWITCHER VIDEO	VAS-2000	02-808-0471	TELE-ENGINEERING CORP	WS-300	114A	19,045.00	5820
1930104	201	INSTRUMENT CALIBRATOR	5520A	7160211	FLUKE CORP	WS-203	108	19,078.00	6625
1295522	209	CONTROLLER, PRESSURE	PPCK-P10R	210	DH INSTRUMENTS INC	WS-203	134	19,131.00	6685
0325443	217	X-RAY PORTABLE 60-300KV	9421-070-04302	12-0009	PHILIPS ELECTRONIC INSTRUMENTS	WS-203	120	19,150.00	3695
0839996	201	OSCILLOSCOPE CALIBRATER	CG5011	B010354	TEKTRONIX INC	WS-203	108	19,361.00	6625
1005781	217	MICROHARDNESS TESTER	B240	922436	WILSON INSTRUMENTS DIV OF SPMI	WS-203	116	19,371.00	6635
0328918	501	ASPIRATOR, OXIDIZER	NONE	T-200	LOCKHEED ENGR & MGMT SERVICES	WS-301	000	19,473.00	1850
0328919	501	ASPIRATOR, FUEL	NONE	T-202	LOCKHEED ENGR & MGMT SERVICES	WS-301	000	19,473.00	1850
0839019	501	ASPIRATOR, OXIDIZER	NONE	T-204	LOCKHEED ENGR & MGMT SERVICES	WS-301	000	19,473.00	1850
0839020	501	ASPIRATOR, FUEL	NONE	T-205	LOCKHEED ENGR & MGMT SERVICES	WS-301	000	19,473.00	1850
0839021	501	ASPIRATOR, OXIDIZER	NONE	T-220	LOCKHEED ENGR & MGMT SERVICES	WS-403	000	19,473.00	1850
0839022	501	ASPIRATOR, FUEL	NONE	T-221	LOCKHEED ENGR & MGMT SERVICES	WS-403	000	19,473.00	1850
0839023	501	ASPIRATOR, FUEL	NONE	T-203	LOCKHEED ENGR & MGMT SERVICES	WS-401	000	19,473.00	1850
0839024	501	ASPIRATOR, OXIDIZER	NONE	T-201	LOCKHEED ENGR & MGMT SERVICES	WS-401	000	19,473.00	1850
1550954	218	ANALYZER, CARBON	DC190	NONE	DOHRMANN DIV, ROSEMOUNT INC	WS-200	117	19,500.00	6630
1551597	218	ANALYZER, TEMPERATURE	DC190	NONE	DOHRMANN DIV, ROSEMOUNT INC	WS-200	144	19,500.00	6685
0173095	404	PUMP, SUMP	404PU048-01	407691	GOULDS PUMPS INC	WS-448	YARD	19,512.00	4320
G024015	272	GENERATOR PULSE	130-233000	2541A01843	HEWLETT-PACKARD CO	WS-272	000	19,625.00	66
G024016	272	GENERATOR PULSE	130-233000	2541A01845	HEWLETT-PACKARD CO	WS-272	000	19,625.00	6625
G024018	272	GENERATOR PULSE	130-233000	2541A01844	HEWLETT-PACKARD CO	WS-272	000	19,625.00	6625
1295585	227	RECORDER, STRIP CHART	DMS1000	2094011	WESTERN GRAPHTEC INC	WS-200	163	19,720.00	6625
1931949	218	POLISHER, ELECTRO	43SL-001C-100FBRX	24701	PROCESS EQUIPMENT CO	WS-200	CLEAN	19,925.00	3426
1931770	407	SYSTEM, MOTION IMAGING CAMERA	40113	1038	SPEEDVISION TECH	WS-400	000	19,945.00	6710
0323474	408	CONTROL STA.,FACILITY PROP OX	10646603	2	GRUMMAN AEROSPACE CORP	WS-400	105	20,000.00	6636
0323496	408	CONTROL CONSOLE	10645801	1	GRUMMAN AEROSPACE CORP	WS-400	105	20,000.00	6636
0323589	408	CONSOLE CAMERA STAND SUPPORT	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	BKR2	20,000.00	3695
0326476	252	CAMERA, VIDEO	SP2020	2280	EASTMAN KODAK CO APPARATUS DIV	WS-200	100A	20,000.00	5820
0327061	408	CONTROL STA,FACILITY,PROP FUEL	10646601	1	GRUMMAN AEROSPACE CORP	WS-400	105	20,000.00	6636
0329634	201	DETECTOR IF	85102B	2643A04057	HEWLETT-PACKARD CO	WS-203	108	20,000.00	7025
0838224	404	HEAT EXCHANGER	NONE	NONE	WSF INDUSTRIES INC	WS-448	YARD	20,000.00	4420
1235716	221	ANALYZER, INPEDANCE GAIN PHASE	SI1260	34182	SCHLUMBARGER TECHNOLOGIES INC	WS-200	143	20,000.00	6630
1235946	9	PROJECTILE MOTION SYSTEM	NONE	NONE	WHITE SANDS TEST FACILITY	WS-400	HALL	20,051.00	6650
1931605	407	PANEL, REMOTE H2 SENSING	S72-1315-4	NONE	ACL-FILCO CORP A SCITECH SUB	WS-150	000	20,300.00	6665
0327615	305	FRCS BAY3	NONE	NONE	LOCKHEED CP LOCKHEED-GEORGIA	WS-300	000	20,488.00	7025
0328206	221	CHROMATOGRAPH	SIGMA 2000	2041	PERKIN-ELMER CORP THE	WS-150	150	20,675.00	6630

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0838831	237	DATA ACQUISITION SYS., MODULAR	1434A	A67050	LECROY CORP	WS-800	208A	20,731.00	7025
0838830	240	DATA ACQUISITION SYS., MODULAR	1434A	A38571	LECROY CORP	WS-700	MORGN	20,811.00	7025
1930032	115	MACHINE, MILLING	NONE	166149	BRIDGEPORT MACHINES	WS-113	SHOP	21,000.00	3417
1930033	115	MACHINE, MILLING	NONE	166150	BRIDGEPORT MACHINES	WS-113	SHOP	21,000.00	3417
1930034	115	MACHINE, MILLING	NONE	166142	BRIDGEPORT MACHINES	WS-113	SHOP	21,000.00	3417
0329655	405	RECORDING SYSTEM	512	UNKNOWN	BETA PRODUCTS INC	WS-400	BKR2	21,160.00	6625
0326410	217	X-RAY UNIT,RADIOGRAPHIC	MG-150	24077	PHILIPS ELECTRONIC INSTRUMENTS	WS-203	120	21,247.00	3695
1931920	221	SYSTEM, GC NETWORK	6890	US10432002	AGILE CORP	WS-201	000	21,379.00	7021
1005617	217	ACOUSTIC EMISSION SYSTEM	320	152	PHYSICAL ACOUSTICS CORP	WS-203	123	21,446.00	6695
1930541	170	OPTICAL COMPARITOR	HB400CNC	50421	STARRETT L S THE	WS-113	121	21,895.00	6035
1446430	420	SERVER, ALPHA	PB7RDXA	NI544R4982	DIGITAL SYSTEMS INC	WS-400	BLK	21,905.00	7025
1446433	420	SERVER, ALPHA	PB7RDXA	NI544R4981	DIGITAL SYSTEMS INC	WS-300	BLK	21,905.00	7025
1550595	420	ALPHA SERVER	PB7RFXA	NI610T1667	DIGITAL EQUIPMENT CORP	WS-300	BLK	21,905.00	7025
1550600	420	ALPHA SERVER	PB7RFXA	NI611T1902	DIGITAL EQUIPMENT CORP	WS-400	BLK	21,905.00	7025
0324414	204	BALANCE	JUPITER 1000	15413	VOLAND CORP	WS-203	144	22,000.00	66
1295531	221	DETECTOR, INFRARED	5965B	2950A00320	HEWLETT-PACKARD CO BOISE DIV	WS-203	146	22,050.00	6695
1005508	501	RECHARGER NITROGEN TRAILER MTD	RA-3	2	CORDON INTERNATIONAL CORP	WS-150	000	22,064.00	3655
1005510	501	RECHARGER NITROGEN TRAILER MTD	RA-3	3	CORDON INTERNATIONAL CORP	WS-401	000	22,064.00	3655
1930418	501	RECHARGER NITROGEN TRAILER MTD	RA-3	328	CORDON INTERNATIONAL CORP	WS-500	T230	22,064.00	3655
0326893	115	LATHE 10" TOOLMAKERS	NLV-N	NONE	HARDINGE BROS INC	WS-113	113F	22,069.00	3416
1236017	252	CAMERA LOCAM	51-0003	2321	REDLAKE IMAGING CORP	WS-200	100A	22,085.00	6710
0323955	115	PUNCH TUBE SWAGING	R-378-302A-L-XX	R3780-302B	CRANE RESISTOFLEX DEFENSE	WS-113	113F	22,300.00	3446
0241529	404	VACUUM PUMP ASSY, ET	X89-0513	1	MARTIN MARIETTA AEROSPACE	WS-460	YARD	22,302.00	4310
0241531	404	VACUUM PUMP ASSY, ET	X89-0513	3	MARTIN MARIETTA AEROSPACE	WS-448	YARD	22,302.00	4310
0323498	408	CONSOLE CONSOLE	6222031	3	GRUMMAN AEROSPACE CORP	WS-400	105	22,500.00	6625
0323499	408	CONTROL CONSOLE	622203	2	GRUMMAN AEROSPACE CORP	WS-400	105	22,500.00	6625
1931976	221	CRYOTRAP	7100A	1180	ENTECH LABORATORY AUTOMATION	WS-203	146	22,627.00	6665
1931602	407	PANEL, REMOTE H2 SENSING	S72-1315-1	NONE	ACL-FILCO CORP A SCITECH SUB	WS-150	000	22,800.00	6665
G017601	272	CHAMBER VACUUM	NONE	NONE	LYNDON B JOHNSON SPACE CENTER	WS-272	000	22,808.00	6636
1005840	220	DETECTOR LEAK	ASM110	1859	ALCATEL VACUUM PRODUCTS DIV OF	WS-203	130	23,000.00	6665
0839661	252	CAMERA HYCAM	41-0064	521	REDLAKE IMAGING CORP	WS-200	100A	23,180.00	6710
1931156	214	BOROSCOPE	IV7435A	7201120	OLYMPUS CORP INDUSTRIAL FIBER	WS-203	000	23,230.00	6650
0839972	214	LASER, NITROGEN	PL2300	1011PL2300	PHOTON TECHNOLOGY	WS-201	135	23,500.00	5860
0839877	243	RECORDER SYSTEM	V0DDR-1	23	EG AND G WASC INC	WS-700	CTRL	23,600.00	6625
1931675	209	PRESSURE STANDARD	7252I	59168	RUSKA INSTRUMENT CORP	WS-203	134	23,650.00	66
1931694	209	CONTROLLER, PRESSURE	7252	59262	RUSKA INSTRUMENT CORP	WS-203	134	23,650.00	6695
0328305	201	STANDARD FREQUENCY	5065A	2644A01474	HEWLETT-PACKARD CO	WS-203	108	23,774.00	6625
1236031	218	OVEN	1406	22X110-93	BLUE M OF GENERAL SIGNAL CO	WS-200	111	23,893.00	6640
1931654	228	TRUCK, FORKLIFT	7FGU30	65115	TOYOTA AUTOMOTIVE INDUS LTD	WS-200	LABCN	23,914.00	3930
1236073	223	WELDING SYSTEM	CWS100D	1346	CAJON CO	WS-801	000	24,110.00	3432
0328616	252	CAMERA, MOTION PICTURE	42-0007	168	REDLAKE IMAGING CORP	WS-200	100A	24,325.00	6710
1235311	115	LATHE	CT124	13-2013416	COLCHESTER LATHE CO INC	WS-113	SHOP	24,434.00	4316
1236011	221	MIXER, GAS MULTI-COMPONENT	S2000R	1885	ENVIRONICS	WS-200	142	24,475.00	6630
1236314	252	COMPUTER	7608-23V	1885700005	FLIR SYSTEMS-BOSTON INC	WS-200	110A	24,500.00	7021
0838344	115	LATHE, TOOLMAKERS	HLV-H	HLV-H-1366S-T	HARDING MACHINE CO	WS-113	113F	24,577.00	3416
1446429	420	SERVER, ALPHA	PB7RDXA	NI543R4512	DIGITAL SYSTEMS INC	WS-400	BLK	24,604.00	7025
1446431	420	SERVER, ALPHA	PB7RDXA	NI543R4511	DIGITAL SYSTEMS INC	WS-400	BLK	24,604.00	7025
1446432	420	SERVER, ALPHA	PB7RDXA	NI544R4906	DIGITAL SYSTEMS INC	WS-300	BLK	24,604.00	7025
1446434	420	SERVER, ALPHA	PB7RDXA	NI544R4980	DIGITAL SYSTEMS INC	WS-300	BLK	24,604.00	7025
1931053	214	SYSTEM, INDUSTRIAL VIDEO SCOPE	IV7635A	7200879	OLYMPUS OPTICAL CO LTD	WS-201	000	24,794.00	6635
1235646	115	IRONWORKER	P90	P90-559	MEGA MFG INC	WS-113	SHOP	24,900.00	3442
0326236	226	BENDING MACHINE, PIPE-CONDUIT	N/A	64309	TELEDYNE PINES	WS-150	000	24,950.00	3441

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0328855	214	CAMERA VIDEO MULTISPECTRAL	MSC-02	NONE	XYBION ELECTRONIC SYSTEMS INC	WS-201	134	24,995.00	5820
1551613	214	SPECTROGRAPH, COMPACT IMAGING	77480	142	ORIEL INSTRUMENTS	WS-201	134	24,997.00	6630
0323491	408	CONTROL CONSOLE	6274011	1	GRUMMAN AEROSPACE CORP	WS-400	105	25,000.00	6625
0329427	501	DEWAR TRAILER MTD	HL1000G	104	MINNESOTA VALLEY ENGINEERING	WS-403	000	25,000.00	3655
1931901	201	CAPACITANCE BRIDGE	2700A	90	ANDEEN HAGERLING	WS-203	108	25,228.00	6685
1236237	230	COMPUTER	PE52A-C9	AB41104FGD	DIGITAL EQUIPMENT CORP	WS-201	139	25,352.00	7021
1931511	217	X-RAY MACHINE	LPX160	13009030939	LORAD INC F-ALLIED RESEARCH	WS-203	123	25,400.00	6635
1931821	218	SYSTEM, ANALYZER	APOLLO 9000	4198006	TEKMAR CO	WS-200	117	25,531.00	6630
0329738	201	OSCILLOSCOPE	7104	B074013	TEKTRONIX INC	WS-203	108	25,930.00	6625
0839901	252	REDUCTION SYSTEM, FILM DATA	160F	6323/6376	NAC INC	WS-200	100A	25,990.00	6760
0329844	201	ANALYZER, SPECTRUM, MAINFRAME	70001A	A431992	HEWLETT-PACKARD CO	WS-203	108	26,204.00	6625
0329845	201	ANALYZER, SPECTRUM, DISPLAY	70206A	2731A001278	HEWLETT-PACKARD CO	WS-203	108	26,204.00	6625
1930935	5	HELIUM LEAK DETECTOR	979	LLD2001	VARIAN VACUM PRODUCTS	WS-201	133	26,234.00	6630
1931604	407	PANEL, REMOTE H2 SENSING	S72-1315-3	NONE	ACL-FILCO CORP A SCITECH SUB	WS-150	000	26,300.00	6665
0328079	404	DEWAR CRYOGENIC LH2	1000 GALLON	NONE	WSF INDUSTRIES INC	WS-NMTECH	000	26,540.00	36
1931495	223	CAMERA	I-SPEED	9118	OLYMPUS OPTICAL CO LTD	WS-201	000	27,352.00	671U
0328195	115	COMPARATOR OPTICAL	QL-14S	QL141021	OPTICAL GAGING PRODUCTS INC	WS-113	113F	27,706.00	5210
1931765	407	SYSTEM, MOTION IMAGING CAMERA	1038	40116	SPEEDVISION TECH	WS-400	000	27,745.00	6710
0839136	405	RECORDER	MT95000	0G428	ASTRO-MED INC	WS-300	102A	27,770.00	6625
1931603	407	PANEL, REMOTE H2 SENSING	S72-1315-2	NONE	ACL-FILCO CORP A SCITECH SUB	WS-150	000	27,800.00	6665
1005611	837	CERT SYSTEM	34010	NONE	CORTEST INC	WS-200	142	27,877.00	6635
1550597	420	ALPHA SERVER	PB7RFXA	NI610T1648	DIGITAL EQUIPMENT CORP	WS-400	BLK	27,936.00	7025
1550599	420	ALPHA SERVER	PB7RFXA	NI610T1668	DIGITAL EQUIPMENT CORP	WS-300	BLK	27,936.00	7025
0323413	403	CALIBRATION UNIT	43061001	5	GRUMMAN AEROSPACE CORP	WS-403	SHED	28,000.00	6625
0323417	403	CALIBRATION UNIT	43061003	6	GRUMMAN AEROSPACE CORP	WS-403	SHED	28,000.00	6625
0328842	304	RACK BAY9 POWER SUPPLY	NONE	5175	CABTRON SYSTEMS INC	WS-300	BKR1	28,000.00	6625
0323977	115	LATHE,ENGINE	NONE	46826	LODGE AND SHIPLEY CO	WS-113	113F	28,058.00	3416
1931187	201	SYSTEM, MULTIFUNCTION TRANSFER	4950	38929	FLUKE CORP	WS-201	000	28,495.00	6625
0323983	115	DRILLING MACHINE RADIAL	N/A	78314	AMERICAN SPECTRUM INC	WS-113	113F	28,778.00	3413
1931772	219	DISPLAY BOOTH	UNKNOWN	NONE	ABEX CORP AEROSPACE DIV	WS-200	SHB	28,818.00	5410
0328813	304	CONSOLE OSCILLOGRAPH	1900000-011	ACSK12	GENERAL MOTORS CP AC SPARKPLUG	WS-300	BKR2	29,000.00	6625
0329774	201	RECEIVER MEASURING	8902A	2751A01832	HEWLETT-PACKARD CO	WS-203	108	29,184.00	5820
1550596	420	ALPHA SERVER	PB7RFXA	NI610T1671	DIGITAL EQUIPMENT CORP	WS-400	BLK	29,300.00	7025
1550598	420	ALPHA SERVER	PB7RFXA	NI611T1903	DIGITAL EQUIPMENT CORP	WS-300	BLK	29,300.00	7025
0838643	217	ANALYZER	9801/20	HX645/01	EDAX INT'L F-NUCLEAR DIODES	WS-203	000	29,399.00	7C
0838787	201	COMPARATOR, CURRENT	9975	57662	GUILDLINE INSTRUMENTS LTD	WS-203	108	29,500.00	6625
1235442	304	RECORDER	MT95K2	92J0047	ASTRO-MED INC	WS-300	000	29,610.00	6625
1235443	408	RECORDER	MT95K2	92J0046	ASTRO-MED INC	WS-400	106	29,610.00	6625
0839437	220	CHAMBER, RAPID DECOMPRESSION	F908-5801	08-A304	C V I CORP	WS-203	146	29,662.00	6636
0839691	221	MASS SPECTRAL DETECTOR	5970B	3114A12992	HEWLETT-PACKARD CO	WS-203	146	29,700.00	6630
1931720	217	ANALYZER	XT-245S	836	INNOV-X-SYSTEM INC.	WS-203	000	29,750.00	6630
0839529	837	DEWAR, LOX	HLD500G	198	MINNESOTA VALLEY ENGINEERING	WS-800	C111	29,835.00	3655
0323642	420	VME COMPUTER	9700	M5047151-001	MODULAR COMPUTER SYSTEMS INC	WS-400	BLK	29,908.00	7021
0323671	420	VME COMPUTER	9700	M5046643-001	MODULAR COMPUTER SYSTEMS INC	WS-300	BLK	29,908.00	7025
0268813	301	PANEL, OMS/RCS	70V08910	N/A	MARTIN MARIETTA AEROSPACE	WS-301	000	30,000.00	4960
0323395	226	RACK,PRESSURIZATION	F2	02NE	ROCKWELL INT'L NORTH AMER ACFT	WS-310	114	30,000.00	6685
0328812	304	CONSOLE OSCILLOGRAPH BAY 14	1900000-021	ACSK18	GENERAL MOTORS CP AC SPARKPLUG	WS-300	BKR2	30,000.00	6625
0328819	304	RACK AMPLIFIER	NONE	22175	CABTRON SYSTEMS INC	WS-300	BKR2	30,000.00	6625
0328833	304	RACK BAY3 AMPLIFIER	NONE	21252	CABTRON SYSTEMS INC	WS-300	BKR1	30,000.00	6625
0328834	304	RACK BAY1 EVENT/SYS CALIBRATOR	NONE	5175	CABTRON SYSTEMS INC	WS-300	BKR1	30,000.00	6625
0328843	304	RACK BAY10 AMPLIFIER SYSTEM	NONE	5175	CABTRON SYSTEMS INC	WS-300	BKR1	30,000.00	6625
0329104	408	CONTROL CABINET	B1JB2	1	GRUMMAN AEROSPACE CORP	WS-400	BSMT	30,000.00	6110

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
0329113	408	CONTROL CABINET	B2JB2	4	GRUMMAN AEROSPACE CORP	WS-400	BKR2	30,000.00	6110
0329114	408	CONTROL CABINET	B2JB3	5	GRUMMAN AEROSPACE CORP	WS-400	BKR2	30,000.00	6110
0329115	408	CONTROL CABINET	B3JB1	3	GRUMMAN AEROSPACE CORP	WS-400	BKR2	30,000.00	6110
0329116	408	CONTROL CABINET	B2JB4	6	GRUMMAN AEROSPACE CORP	WS-400	BKR2	30,000.00	6110
0481780	301	PANEL, OMS/RCS	79V08909	N/A	ROCKWELL INT'L SPACE TRANSPOR-	WS-301	000	30,000.00	1850
0838357	501	TANKER, PROPELLANT FUEL	NONE	T-162	LOCKHEED ENGR & MGMT SERVICES	WS-503	000	30,000.00	2330
0839013	501	TANKER, PROPELLANT OXIDIZER	NONE	T-163	LOCKHEED ENGR & MGMT SERVICES	WS-500	000	30,000.00	2330
1550965	223	WATER SYSTEM, RPOV	PRES SYST 9270	NONE	ALLIED SIGNAL AEROSPACE CO	WS-200	SHB	30,000.00	6680
1551958	261	SYSTEM,MICRO CAMERA	MICRO 500	NONE	MARKS PRODUCTS INC	WS-638	000	30,085.00	6780
0329632	201	TEST SET S-PARAMETER	8515A	2723A01607	HEWLETT-PACKARD CO	WS-203	108	30,416.00	7025
0324280	220	ENVIRONMENTAL CHAMBER TEMPERAT	WF361C0	3-65324	STARRETT L S CO WEBBER GAGE DV	WS-203	130	30,555.00	6636
1236106	221	CHROMATOGRAPH GAS	5890	UNKNOWN	HEWLETT-PACKARD CO	WS-200	136	30,633.00	6630
1551071	221	CAPILLARY ELECTROPHORES SYST.	G1600AX	3024G00955	HEWLETT-PACKARD CO BOISE DIV	WS-203	124	31,367.00	6630
1931669	201	CALIBRATOR	5520A	8575012	FLUKE CORP	WS-203	108	31,831.00	6685
0323632	408	CONSOLE CAMERA STAND SUPPORT	NONE	NONE	GRUMMAN AEROSPACE CORP	WS-400	BSMT	32,000.00	36
1236358	221	MICROSCOPE, ANALYTICAL	0047-009	485	SPECTRA TECHNOLOGY INC	WS-200	128	32,235.00	6650
0839372	227	FLOW TEST BENCH	NONE	NONE	LOCKHEED ENGR & MGMT SERVICES	WS-200	163	32,250.00	6680
0323641	420	VME COMPUTER	9700	M5047426-001	MODULAR COMPUTER SYSTEMS INC	WS-400	BLK	32,541.00	7021
0323672	420	VME COMPUTER	9700	M5046T34-002	MODULAR COMPUTER SYSTEMS INC	WS-300	BLK	32,541.00	7025
0323958	115	BRAKE PRESS	1B-36-6-8	51381	NIAGARA MACHINE AND TOOL WORKS	WS-113	113F	32,795.00	3441
1930147	228	OVEN, CONVECTION	DCC-1406B	Y06H-408657-YH	LINDBERG CORP	WS-200	117	32,814.00	4430
0324999	209	LOAD CELL STANDARD	EC-6	47932	REVERE CP F-COX & STEVENS ACFT	WS-203	133	32,900.00	6625
1931900	201	STANDARD, TRANSFER	792A	8670001	FLUKE CORP	WS-203	108	32,963.00	6685
0838833	301	POWER SUPPLY, WELDING	PA100STW	350	WELDLOGIC INC	WS-328	000	33,365.00	3432
1236072	221	INFRARED DETECTOR	5965B	2950A00354	HEWLETT-PACKARD CO	WS-203	146	33,365.00	6665
0329003	217	X-RAY SYSTEM	HF160	UNKNOWN	PANTAX /E M I/ LTD	WS-203	120	33,495.00	6635
1005889	405	RECORDER	VS1601	T999/007	RACAL RECORDERS	WS-400	106	33,885.00	6625
0323369	501	VAPORIZER,LIQUID NITROGEN	NONE	1042	UNION CARBIDE CORP LINDE DIV	WS-500	000	34,000.00	6636
0326210	226	BOOSTER UNIT, HELIUM	S14 022	3	ROCKWELL INT'L SPACE TRANSPOR-	WS-400	PADAM	34,000.00	1850
0696353	404	ASSY, CART, VACUUM, PUMP	X89-0129	NONE	MARTIN MARIETTA AEROSPACE	WS-448	YARD	34,294.00	1850
0838080	209	BELL PROVER	1091A	8806HC021628	BROOKS INSTRUMENT DIV EMERSON	WS-203	138	34,310.00	6685
0323337	255	RECHARGER, LOX (T-148 W/DEWAR)	NONE	2460	HOFMAN PAUL CRYOGENIC DIV	WS-252	000	34,950.00	3655
1551167	227	ANALYZER, VIDEO	W2	7610516	OLYMPUS OPTICAL CO LTD	WS-200	163	34,955.00	6625
0323296	501	TRAILER,TUBE BANK	568950	240	MCDONNELL DOUGLAS CORP	WS-500	000	35,000.00	2330
0323340	501	TRAILER SEMI COMP GAS CYLINDER	MH-1	86	MCDONNELL DOUGLAS F-MCDONNELL	WS-500	000	35,000.00	36
0324429	832	TRAILER TUBE OXYGEN/NITROGEN	NONE	18	MCDONNELL DOUGLAS F-MCDONNELL	WS-500	536	35,000.00	2330
1551985	226	TRAILER COMPRESSED GAS	5689501	J0109593	HUGHES AIRCRAFT CO	WS-500	000	35,000.00	2330
0838825	243	DATA ACQUISITION SYS., MODULAR	8025	A70207	LECROY CORP	WS-700	CTRL	35,260.00	7025
0838826	243	DATA ACQUISITION SYS., MODULAR	8025	A70271	LECROY CORP	WS-700	CTRL	35,260.00	7025
0838827	243	DATA ACQUISITION SYS., MODULAR	8025	A70258	LECROY CORP	WS-700	CTRL	35,260.00	7025
0839554	242	DATA ACQUISITION SYS., MODULAR	8025	A92969	LECROY CORP	WS-272	T272A	35,260.00	7025
0839566	242	DATA ACQUISITION SYS., MODULAR	8025	A92977	LECROY CORP	WS-272	SBNK	35,260.00	7025
0839671	217	HOT ZONE	8820	NONE	VACUUM INDUSTRIES F-GCA/VACUUM	WS-255	000	35,320.00	6636
1551614	305	RECORDER, STRIP CHART	DMS1000	2797018	WESTERN GRAPHTEC INC	WS-300	102	35,445.00	6625
0329172	221	SPECTROMETER FTIR	5AUX	8800767	NICOLET INSTRUMENT CORP	WS-200	128	36,535.00	6650
1525052	201	GENERATOR, SIGNAL	8672A	2132A02172	HEWLETT-PACKARD CO	WS-203	108	37,100.00	6625
1235338	221	CALORIMETER	4223-4	UNKNOWN	HART SCIENTIFIC	WS-200	144	37,443.00	6685
0329633	201	GENERATOR SWEEP SYNTH	8341B	2812A01356	HEWLETT-PACKARD CO	WS-203	108	37,953.00	7025
0840006	243	DATA ACQUISITION SYS., MODULAR	8025	B00776	LECROY CORP	WS-700	CTRL	38,950.00	7025
0840008	243	DATA ACQUISITION SYS., MODULAR	8025	A00767	LECROY CORP	WS-700	CTRL	38,950.00	7025
1930495	261	TANK, STORAGE	250,000 GAL	ET2323	MODUTANK	WS-638	000	39,790.00	5430
0328095	404	MOTOR ELECT. 400 HP W/PUMP	UNKNOWN	1S-64	SUNDSTRAND AEROSPACE ELECTRICA	WS-150	YARD	40,000.00	6105

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1551986	226	TRAILER COMPRESSED GAS	32	54L5094	HUGHES AIRCRAFT CO	WS-500	000	40,000.00	2330
1551987	226	TRAILER COMPRESSED GAS	32	545095	HUGHES AIRCRAFT CO	WS-500	000	40,000.00	2330
1552068	221	THERMAL ANALYSIS UNIT	915001.901	2920-765	TA INSTRUMENT CASE CO	WS-200	128	40,125.00	6630
1930035	221	THERMAL ANALYSIS UNIT	TGA2950	H2950-718	TA INSTRUMENT CASE CO	WS-200	128	40,125.00	6630
0481911	301	COLD TRAP, HYDRAZINE	G230000VHM061	1	MARTIN MARIETTA AEROSPACE	WS-400	YARD	40,175.00	1850
1005603	221	SPECTROMETER, MASS	5970B	3114A13096	HEWLETT-PACKARD CO	WS-200	STORG	40,374.00	6630
0329714	201	SYNTHESIZER SIGNAL GENERATOR	8673B	2747A01156	HEWLETT-PACKARD CO	WS-203	108	40,419.00	5820
0324219	220	ENVIRONMENTAL CHAMBER HIGH TEM	NONE	5-66-525	STARRETT L S CO WEBBER GAGE DV	WS-203	130	40,490.00	6636
0328987	217	METALLOGRAPH	300	858	LECO CORP F-LABORATORY EQUIP	WS-203	123	40,546.00	6635
0839012	405	DATA ACQUISITION SYSTEM	5550	1-1-6-0714	CONCURRENT COMPUTER CORP	WS-400	106	40,966.00	7021
0323354	112	TRAILER,SEMI,TANK,4000 GAL	NONE	USAF-1060	UNKNOWN	WS-203	000	41,166.00	2330
1236359	221	SPECTROMETER	MAGNA750	ACJ9401231	NICOLET INSTRUMENT CORP	WS-200	128	42,254.00	6650
1236119	214	OPTICAL FILTER SYSTEM	HYCON II	NONE	FARADAY LABS INC	WS-201	134	42,597.00	6650
1930752	115	MILLING MACHINE	FTV-2	NONE	REPUBLIC MACHINERY CO INC DBA	WS-113	SHOP	43,605.00	3417
1235799	255	RECHARGER, HYDROGEN	23-764-1	93035	CRYOGENIC COMPONENTS INC	WS-250	000	43,917.00	36
1551066	115	LATHE	EE	35115	MONARCH MACHINE TOOL CO	WS-113	SHOP	44,095.00	3419
1236294	223	TEST MACHINE,IMPACT	8250	501.41	GENERAL RSCRH CP DYNATUP DIV	WS-800	105	44,400.00	6635
0328816	305	RACK ELEC EQ PITCH-YAW CONTROL	C14-602	1	WHITTAKER CORP ELECTRONIC SYS	WS-300	BKR2	45,000.00	6615
0323396	501	TRAILER,COMPRESSED HELIUM	NONE	65-175-1	CHEVROLET MOTOR DIV	WS-310	000	45,185.00	2330
0323429	226	TRAILER SEMI COMPRESSED HELIUM	1269	65-175-2	EIDAL INTERNATIONAL CORP	WS-400	IGP	45,185.00	2330
0838829	237	DATA ACQUISITION SYS., MODULAR	1434A	A64059	LECROY CORP	WS-800	HFTA	45,299.00	7025
G024013	272	X-RAY FLASH SYSTEM	AS2085A	329474	STANTRON OF ZERO F-WYE METAL	WS-272	000	45,478.00	6625
1931894	261	TANK, STORAGE	ET2323	NONE	MODUTANK INC.	WS-650	YARD	45,940.00	5430
1236033	405	RECORDER	DMS1000	1693013	WESTERN GRAPHTEC INC	WS-400	106	46,545.00	6625
1005653	405	COMPUTER	SLS7500R	1-18-21-1460	CONCURRENT COMPUTER CORP	WS-400	101A	48,908.00	7021
0328298	832	PUMPING SYSTEM CRYOGENIC	22-528-1	6324	CRYOGENIC COMPONENTS INC	WS-800	111	50,400.00	3655
1298524	272	LASER W/DRIVER	1352	4/10/1989	CORDIN CO	WS-272	0000	53,200.00	5860
1930483	227	SYSTEM, STORAGE	NONE	NONE	SPACESAVER	WS-200	166	53,617.00	3915
1931745	214	CAMERA, DIGITAL	414.0002.00	NONE	INDIGO SYSTEMS	WS-203	000	54,900.00	6710
0329698	201	GENERATOR SWEEP	8340B	2819A00918	HEWLETT-PACKARD CO	WS-203	108	55,046.00	6625
1345400	211	GENERATOR, SIGNAL	8663A	3408A02191	HEWLETT-PACKARD CO	WS-203	108	55,259.00	6625
1930325	255	TUBE BANK, OXYGEN	NONE	10	THIOKOL-RMD/I-80 PROPERTIES	WS-250	HYPAD	55,297.00	3655
0327223	832	TRAILER OXYGEN READY STORAGE	S14-062	1	THIOKOL-RMD/I-80 PROPERTIES	WS-503	000	55,397.00	2330
1930635	255	STORAGE UNIT OXYGEN READY	S14-062	2	ROCKWELL INT'L NORTH AMER ACFT	WS-156	000	55,397.00	3655
1931743	255	TRAILER,HYDROGEN STORAGE	S14-062	3	THIOKOL-RMD/I-80 PROPERTIES	WS-250	000	55,397.00	36
1931744	255	TUBE BANK HELIUM	S14-062	13	GRUMMAN AEROSPACE CORP	WS-250	000	55,397.00	3655
0839095	501	DEWAR, HYDROGEN	NONE	5	LOS ALMOS NAT'L LABORATORY	WS-150	000	56,409.00	3655
1005610	217	ULTRASONIC IMMERSION TEST SYS.	MC33	NONE	SONIX INC	WS-203	123	56,475.00	6635
1931680	501	TANK, STORAGE	V682	V50741-1	A.O. SMITH CORP	WS-150	YARD	57,717.00	5430
0323497	408	CONTROL CONSOLE	10629201	1	GRUMMAN AEROSPACE CORP	WS-400	105	60,000.00	6625
0328097	404	GENERATOR ASSEMBLY STEAM	NONE	2202	THIOKOL CP VENTRON DIV	WS-448	YARD	60,000.00	4420
0328817	305	RACK ELEC EQ PITCH-YAW CONTROL	C14-602	1	WHITTAKER CORP ELECTRONIC SYS	WS-300	BKR2	60,000.00	6615
0328849	305	RACK RJD BAY PITCH-YAW CONTROL	C14-602	1	WHITTAKER CORP ELECTRONIC SYS	WS-300	BKR1	60,000.00	6615
0328850	305	RACK SFCA BAY PITCH-YAW CONTRL	C14-602	1	WHITTAKER CORP ELECTRONIC SYS	WS-300	BKR1	60,000.00	6615
1931185	211	SCOPE CALIBRATOR	95003200	43943	FLUKE CORP	WS-203	000	60,775.00	6625
0838573	115	LATHE	EE	53807	MONARCH MACHINE TOOL CO THE	WS-113	113F	61,975.00	3416
0323440	255	TRAILER,HELIUM STORAGE	S14-062	7	ROCKWELL INT'L NORTH AMER ACFT	WS-500	000	62,170.00	2330
1931677	501	TANK, STORAGE	V979	451669-V4	TAYLOR FORGE CANADA LTD	WS-150	YARD	67,413.00	5430
0328387	221	SPECTROMETER INFRARED	SIRIUS 100	IR-10001	MATTSON ELECTRONICS CORP	WS-150	00000	68,110.00	6630
0324207	220	ENVIRONMENTAL CHAMBER HIGH TEM	NONE	3-66-324	STARRETT L S CO WEBBER GAGE DV	WS-203	130	68,228.00	6636
1931678	501	TANK, STORAGE	V719	289714-11	TAYLOR FORGE CANADA LTD	WS-150	YARD	68,422.00	5430
1931683	501	TANK, STORAGE	V701	289714-1	TAYLOR FORGE CANADA LTD	WS-150	YARD	68,422.00	5430

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1931685	501	TANK, STORAGE	V718	289714-9	TAYLOR FORGE CANADA LTD	WS-150	YARD	68,422.00	5430
1931681	501	TANK, STORAGE	V653	351513-2	TAYLOR FORGE CANADA LTD	WS-150	YARD	69,411.00	5430
1931682	501	TANK, STORAGE	V598	351513-1	TAYLOR FORGE CANADA LTD	WS-150	YARD	69,411.00	5430
1931496	217	CAMERA	QUANTIX A03H6009	KAF6303E	ROGER SCIENTIFIC	WS-203	117	70,750.00	6760
0323408	403	SIMULATOR RH POD OXIDIZER	73Y420016-1001	4	MCDONNELL DOUGLAS CORP ACFT CO	WS-401	000	71,250.00	4960
0323421	403	SIMULATOR RH POD FUEL	73Y420016-1001	1	MCDONNELL DOUGLAS CORP ACFT CO	WS-401	000	71,250.00	4960
0326189	301	SIMULATOR RH POD OXIDIZER	73Y420016-1001	003E	MCDONNELL DOUGLAS CORP ACFT CO	WS-301	000	71,250.00	4960
0326190	301	SIMULATOR RH POD FUEL	73Y420016-1001	2	MCDONNELL DOUGLAS CORP ACFT CO	WS-301	000	71,250.00	4960
1931615	252	CAMERA, HIGH SPEED	PHANTOM V7.1	VR402 3837V71M	VISION RESEARCH INC.	WS-270	000	72,400.00	6710
1931616	252	CAMERA, HIGH SPEED	PHANTOM V7.1	VR402 3836V71M	VISION RESEARCH INC.	WS-270	000	72,400.00	6710
1235651	301	HEATING AIR CONDITIONING UNIT	TCI-P318NC60LESC	92836871	TISDALE CO INC	WS-301	000	74,000.00	4120
1235652	301	HEATING AIR CONDITIONING UNIT	TCI-P318NC60LESC	92836874	TISDALE CO INC	WS-328	000	74,000.00	4120
1235653	401	HEATING AIR CONDITIONING UNIT	TCI-P318NC60LESC	92836872	TISDALE CO INC	WS-401	TSTAN	74,000.00	4120
1235654	403	HEATING AIR CONDITIONING UNIT	TCI-P318NC60LESC	92836873	TISDALE CO INC	WS-403	000	74,000.00	412
1236128	301	HEATING AIR CONDITIONING UNIT	TCI-P318NC60L3SC	NONE	TISDALE CO INC	WS-303	000	74,700.00	41.
0323916	304	SIGNAL CONDITIONER BAY	365-12559	NONE	LOCKHEED CP ELECTRONIC CO	WS-300	BKR1	75,000.00	4960
1931684	501	TANK, STORAGE	V-070	8919	SOUTHWEST WELDING AND MFG CO	WS-150	YARD	75,809.00	5430
1005828	405	RECORDER	SH1409	UNKNOWN	RACAL RECORDERS	WS-400	106	76,760.00	6625
0839381	272	X-RAY SYSTEM	150	NONE	SCANDINAVIAN X-RAY A/S	WS-272	S.B0	81,830.00	6635
0839435	272	X-RAY SYSTEM	150	NONE	SCANDINAVIAN X-RAY A/S	WS-272	S.B0	81,830.00	6635
0323922	301	CART RCS VACUUM TEST FUEL	43011501	1	GRUMMAN AEROSPACE CORP	WS-328	000	85,000.00	6625
1235996	301	HEATING AIR CONDITIONING UNIT	TC1P318NC60LESC	9.08347E+11	TISDALE CO INC	WS-301	000	85,546.00	4120
1930957	115	MACHINE, MEASURING	ECLIPSE	2.00104E+11	ZEISS CARL INC	WS-113	SHOP	87,883.00	3408
1235484	209	VACUUM CALIBRATION SYSTEM	VCCS200	92283002N	NGS ASSOCIATES INC	WS-203	137	88,550.00	6685
0326475	252	VIDEO SYSTEM W/CAMERA	SP2000-C	2132	EASTMAN KODAK CO APPARATUS DIV	WS-200	100A	89,862.00	5820
1930738	221	GAS CHROMATOGRAPH	6890N	US10128021	AGILE CORP	WS-203	146	90,210.00	6665
1930959	115	VERTICAL MACHINING CENTER	VMC 1000IIA	NVC-532	HARDING MACHINE CO	WS-113	SHOP	95,130.00	3408
1930960	115	VERTICAL MACHINING CENTER	VMC1000IIB	NVC-533	HARDING MACHINE CO	WS-113	SHOP	95,130.00	3408
1931193	217	X-RAY GENERATOR	HS450	0402-7722-CC	SEIFERT X-RAY CORP	WS-203	117	96,118.00	6635
1931430	217	PROFILER	OM-NT-1100	NT1103143	WYKO CORP	WS-203	METLA	98,381.00	6650
0325429	217	MICROSCOPE ELECTRON SCANNING	6702/01	9432	PHILIPS ELECTRONIC INSTRUMENTS	WS-203	122	99,845.00	6650
1552054	226	TRAILER,DEWER	NONE	HE604-041	HUGHES AIRCRAFT CO	WS-150	EYARD	101,990.00	2330
1931671	115	VEHICLE, TRUCK	KODIAK	1GBS7H4J3NJ100458	GENERAL MOTORS CORP	WS-113	SHOP	102,669.00	2320
0838285	221	QUANTOMETER OPTICAL EMISSION	3560	3560-1797	APPLIED RESEARCH LABORATORIES	WS-200	128	102,716.00	663
1551067	115	LATHE, CNC	SG42	5GA1254B	HARDINGE BROS INC	WS-113	SHOP	103,250.00	34
0839330	115	MACHINING CENTER	AF15-40	90102232	BAYER INDUSTRIES INC	WS-113	SHOP	105,178.00	3408
0839260	272	X-RAY SYSTEM	43734A	UNKNOWN	HEWLETT-PACKARD MCMINNVILLE DV	WS-272	S.B0	109,065.00	6635
1930753	115	ELECTRICAL DISCHARGE MACHINE	AQ325	204	SODICK INC	WS-113	SHOP	130,035.00	3410
1930627	272	SYSTEM, CAMERA IMAGING	083-100-F00	51	DRS TECHNOLOGIES	WS-272	S.B0	135,000.00	6730
0327222	304	RECORDER REPRODUCER MAG. TAPE	SE9000	586	THORN E M I DATATECH	WS-300	000	139,804.00	7025
0328122	405	RECORDER REPRODUCER MAG. TAPE	SE9000	584	THORN E M I DATATECH	WS-400	106	139,804.00	7025
0328123	405	RECORDER REPRODUCER MAG. TAPE	SE9000	585	THORN E M I DATATECH	WS-400	106	139,804.00	7025
1551280	221	SPECTROMETER, PLASMA MASS	G1820A	3622J00404	YOKOGAWA ELECTRIC WORKS LTD	WS-203	124	142,725.00	6680
0326259	301	SERVICE DISCONNECT PANEL	73Y420008-1003	NONE	MCDONNELL DOUGLAS CORP ACFT CO	WS-301	000	148,000.00	4960
0323348	501	TANK,MOBILE VESSEL	NONE	444	CRYOQUIP INC	WS-150	NEW	150,000.00	2330
1235681	501	TUBE BANK	DACA09-81C0011	TKG029GSASHE	UNITED STATES STEEL CORP	WS-403	PAD	150,000.00	3655
1235682	501	TUBE BANK	DACA09-81C0011	TKG033GSAHE	UNITED STATES STEEL CORP	WS-403	PAD	150,000.00	3655
1235797	501	TUBE BANK	DACA09-81C0011	TKG036GSAHE	UNITED STATES STEEL CORP	WS-403	PAD	150,000.00	3655
1235511	831	CALORIMETER	CONE3	C03-3000C44	ATLAS ELECTRIC DEVICES CO	WS-800	119	179,830.00	6630
G031405	272	CAMERA, MOTION PICTURE LASER	330IR	1223	CORDIN CO	WS-201	136	184,295.00	6710
1930958	115	MACHINE, TURNING	CONQUEST T-51	CL-949-BSP	HARDING MACHINE CO	WS-113	SHOP	202,519.00	3408
1930580	115	LATHE	CS-51	CL932BBB	HARDINGE BROS INC	WS-113	SHOP	218,117.00	3416

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	National Stock #	Document Control #
1235676	501	TUBE BANK	DACA09-81C0011	TKG034GSAHE	UNITED STATES STEEL CORP	WS-403	PAD	225,000.00	3655
1551616	115	MACHINING CENTER	VMC45B	97309	MONARCH MACHINE TOOL CO	WS-113	SHOP	225,000.00	3408
1930583	217	SYSTEM, X-RAY TOMOGRAPHY	UNKNOWN	001012P085715	HITEC CORP	WS-203	122	226,293.00	6635
1931261	272	SYSTEM, DIGITAL IMAGING	116-100-H00	220	DRS TECHNOLOGIES	WS-203	SHB0	251,772.00	6730
1298522	272	CAMERA W/ROTATING MIRROR	140IR	1-317	CORDIN CO	WS-272	S.B0	266,425.00	6730
1930844	217	SYSTEM, ELECTRON MICROSCOPE	XL30 ESEM	D6962	PHILIPS	WS-203	123	291,807.00	6635
1930751	115	MILLING MACHINE	FTV-2	NONE	REPUBLIC MACHINERY CO INC DBA	WS-113	SHOP	306,222.00	3417
0481479	223	DEWAR,TRAILER MTD.	3007900	346	CRYOQUIP INC	WS-700	000	366,000.00	3655
1235570	402	OXIDIZER MANUFACTURING SYSTEM	NONE	NONE	OKLAHOMA STATE UNIVERSITY	WS-300	STG	500,000.00	3650
1235485	217	SURFACE ANALYSIS SYSTEM	PH15600	UNKNOWN	PERKIN-ELMER CORP THE	WS-203	116	569,004.00	6635
0323536	405	CABINET, RECORDER	101	NONE	BECKMAN INDUSTRIAL CORP	WS-400	106	623,475.00	7025
0323586	405	CABINET	516502	101	BECKMAN INDUSTRIAL CORP	WS-400	BKR2	645,890.00	7021

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1654742	171	PISTOL, SEMI-AUTO 9MM	17	DNH173US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654743	171	PISTOL, SEMI-AUTO 9MM	17	DRM468US	GLOCK GS M B H	WS-116	GATE	410.00	1005	T-92615
1654745	171	PISTOL, SEMI-AUTO 9MM	17	DRM465US	GLOCK GS M B H	WS-116	GATE	410.00	1005	T-92615
1654746	171	GUNS, PISTOL	GLOCK 9MM	DNH732US	GLOCK GS M B H	WS-116	GATE	410.00	1005	000052-20-4
1654747	171	PISTOL, SEMI-AUTO 9MM	17	DRM469US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654756	171	PISTOL, SEMI-AUTO 9MM	17	DRM462US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654757	171	PISTOL, SEMI-AUTO 9MM	17	DNH738US	GLOCK GS M B H	WS-116	GATE	410.00	1005	T-92615
1654759	171	PISTOL, SEMI-AUTO 9MM	17	DRM470US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654760	171	PISTOL, SEMI-AUTO	17	DNH737US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654761	171	PISTOL, SEMI-AUTO 9MM	17	DNH729US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654762	171	PISTOL, SEMI-AUTO 9MM	17	DPK776US	GLOCK GS M B H	WS-101	208	410.00	1005	T-92615
1654763	171	PISTOL, SEMI-AUTO 9MM	17	SNH728US	GLOCK GS M B H	WS-101	208	410.00	1005	T-92615
1654764	171	PISTOL, SEMI-AUTO 9MM	17	DRM467US	GLOCK GS M B H	WS-101	208	410.00	1005	T-92615
1654765	171	PISTOL, SEMI-AUTO	17	DNH739US	GLOCK GS M B H	WS-104	FIRE	410.00	1005	T-92615
1654848	171	GUNS, PISTOL	GLOCK 17	HL205	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654850	171	GUNS, PISTOL	GLOCK 17	PR251	GLOCK GS M B H	WS-101	SECUR	350.00	1005	SF-122
1654851	171	GUNS, PISTOL	GLOCK 17	PR126	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654852	171	GUNS, PISTOL	GLOCK 17	PR512	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654854	171	GUNS, PISTOL	GLOCK 17	PR221	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654858	171	GUNS, PISTOL	GLOCK 17	PR243	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654859	171	GUNS, PISTOL	GLOCK 17	HL578	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654860	171	GUNS, PISTOL	GLOCK 17	HL532	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654862	171	GUNS, PISTOL	GLOCK 17	HL293	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654864	171	GUNS, PISTOL	GLOCK 17	HL519	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654865	171	GUNS, PISTOL	GLOCK 17	PR536	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654867	171	GUNS, PISTOL	GLOCK 17	PR151	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654868	171	GUNS, PISTOL	GLOCK 17	PR222	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654869	171	GUNS, PISTOL	GLOCK 17	HL395	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654870	171	GUNS, PISTOL	GLOCK 17	HL368	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654872	171	GUNS, PISTOL	GLOCK 17	PR440	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654873	171	GUNS, PISTOL	GLOCK 17	SU067	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654874	171	GUNS, PISTOL	GLOCK 17	SU041	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654875	171	GUNS, PISTOL	GLOCK 17	DD242	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654876	171	GUNS, PISTOL	GLOCK 17	HL522	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654877	171	GUNS, PISTOL	GLOCK 17	HL544	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654879	171	GUNS, PISTOL	GLOCK 17	PR310	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654881	171	GUNS, PISTOL	GLOCK 17	HL252	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654882	171	GUNS, PISTOL	GLOCK 17	PR152	GLOCK GS M B H	WS-119	000	350.00	1005	SF-122
1654883	171	GUNS, PISTOL	GLOCK 17	HL530	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654885	171	GUNS, PISTOL	GLOCK 17	HL236	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654886	171	GUNS, PISTOL	GLOCK 17	HL560	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654887	171	GUNS, PISTOL	GLOCK 17	PR274	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654888	171	GUNS, PISTOL	GLOCK 9MM	PR116US	GLOCK GS M B H	WS-116	GATE	350.00	1005	000052-20-4
1654889	171	GUNS, PISTOL	GLOCK 17	TK935	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654890	171	GUNS, PISTOL	GLOCK 17	HL307	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654891	171	GUNS, PISTOL	GLOCK 17	PR428	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654892	171	GUNS, PISTOL	GLOCK 17	HL609	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654893	171	GUNS, PISTOL	GLOCK 17	PR319	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654894	171	GUNS, PISTOL	GLOCK 17	HL606	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654895	171	GUNS, PISTOL	GLOCK 17	SU015	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1654897	171	GUNS, PISTOL	GLOCK 17	PR277	GLOCK GS M B H	WS-116	GATE	350.00	1005	SF-122
1930487	171	RIFLE, 308 CALIBER	ENCORE	S14924	THOMPSON CENTER ARMS CO. INC.	WS-116	GATE	460.00	1005	T-92615
1930972	171	RIFLE	M16A1	3407198	HYDRAMATIC DIVISION GM CORP	WS-116	GATE	446.00	1005	SF-122
1930973	171	RIFLE	M16A1	3412218	HYDRAMATIC DIVISION GM CORP	WS-116	GATE	446.00	1005	SF-122
1930974	171	RIFLE	M16A1	3412383	HYDRAMATIC DIVISION GM CORP	WS-116	GATE	446.00	1005	SF-122
1930975	171	RIFLE	M16A1	3407200	HYDRAMATIC DIVISION GM CORP	WS-116	GATE	446.00	1005	SF-122
1930976	171	RIFLE	M16A1	3406983	HYDRAMATIC DIVISION GM CORP	WS-116	GATE	446.00	1005	SF-122

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1930977	171	RIFLE	M16A1	4379376	COLT IND PRATT & WHITNEY	WS-116	GATE	446.00	1005	SF-122
0809912	171	REVOLVER, .38SPECIAL	10-S	AYS5495	SMITH AND WESSON A LEAR SIGLER	WS-101	SECUR	173.00	1010	JSC290
0326225	1	LM DESCENT STAGE, LTA-5	LTA-5/R	NONE	GRUMMAN AEROSPACE CORP	WS-100	000	2,000,000.00	1810	D71103
0325344	1	CHAMBER THRUST, LMAE, NEW	35200102	4094452	BALL AREOSPACE SYS DV BALL CP	WS-150	000	7,500.00	1820	D71103
0325345	1	CHAMBER THRUST, LMAE, NEW	47038529	UNKNOWN	BALL AREOSPACE SYS DV BALL CP	WS-150	000	7,500.00	1820	D71103
0325346	1	CHAMBER THRUST, LMAE, NEW	47038529	UNKNOWN	BALL AREOSPACE SYS DV BALL CP	WS-150	000	7,500.00	1820	D71103
0326229	1	LM ASCENT STAGE PA1	80251501	1	GRUMMAN AEROSPACE CORP	WS-100	000	10,000.00	1820	D71103
0326279	1	CHAMBER THRUST, LMDE, NEW	218843C	NONE	TRW INC ELECTRONIC COMPONENTS	WS-150	000	10,000.00	1820	D71103
0328080	401	RIG LEM HA-2 HEAVYWEIGHT	LDW-430-6370	NONE	GRUMMAN AEROSPACE CORP	WS-401	TS401	50,000.00	1820	R87054
1236198	305	PROPULSION TEST CONTROL CONSOL	1T64421-1	1	MCDONNELL DOUGLAS ASTRONAUTICS	WS-300	102	112,160.00	1830	R11494041
1236203	301	DSH PRESSURIZATION GROUND UNIT	70T851001-1001	1	MCDONNELL DOUGLAS ASTRONAUTICS	WS-500	000	500,000.00	1830	R11494041
1236204	301	DSH PRESSURE TEST CELL UNIT	70T851002-1001	1	MCDONNELL DOUGLAS ASTRONAUTICS	WS-500	000	500,000.00	1830	R11494041
1236229	301	TEST ARTICLE, SPACE STATION	1T64408-505	1	MCDONNELL DOUGLAS ASTRONAUTICS	WS-150	BRLYD	3,648,335.00	1830	R11494041
0326230	1	SKYLAB RCS PROP STRG MODULE	H54-022	NONE	ROCKWELL INT'L NORTH AMER ACFT	WS-110	000	8,200.00	1850	D71103
0839179	301	OMS TEST TANK ASSY SYS	731740000	NONE	LOCKHEED ENGR & MGMT SERVICES	WS-150	000	530,000.00	1850	R11490255
1931686	218	VEHICLE, VAN	BOYER E-350	1FBSS31L6HA28670	FORD MOTOR CO FORD PARTS	WS-200	000	26,222.00	2310	853228
1551984	301	TRUCK DELIVERY	CG31303	NONE	GENERAL MOTORS	WS-310	000	14,173.00	2320	SF122
0564197	501	SEMITRAILER GAS CYL NA8941	Jun-00	31000-24	PULLMAN TRAILMOBILE A DIV OF P	WS-150	YARD	31,435.00	2330	R2908061
0325347	1	ENGINE, EXNOZ	NONE	NONE	AEROJET TECHSYSTEMS CO	WS-155	000	60,000.00	2840	D71103
0325335	1	ENGINE, ASCENT LM (USED)	RS1801C	0004C	ROCKWELL INT'L ROCKETDYNE DIV	WS-200	SHB	300,000.00	2845	D71103
0325336	1	ENGINE, ASCENT LM (NEW)	RS1801C	0009C	ROCKWELL INT'L ROCKETDYNE DIV	WS-100	000	300,000.00	2845	R75033
0325337	1	ENGINE ASCENT LM (NEW)	RS1801C	12	ROCKWELL INT'L ROCKETDYNE DIV	WS-100	000	300,000.00	2845	R75033
0325338	1	ENGINE ASCENT LM (UNUSED)	LDW-270-54020-47	0011C	ROCKWELL INT'L ROCKETDYNE DIV	WS-100	KANS	300,000.00	2845	R75033
0325339	1	ENGINE, ASCENT LM (USED)	RS1801C	0007C	ROCKWELL INT'L ROCKETDYNE DIV	WS-100	KANS	300,000.00	2845	D71103
0325343	1	ENGINE, APOLLO SPS, PARTIAL	NONE	54	AEROJET-GENERAL CORP	WS-150	000	385,000.00	2845	D71103
0326325	1	ENGINE, APPOLLO SPS	AJ10-137	54	AEROJET-GENERAL CORP	WS-100	LOBBY	500,000.00	2845	D71103
1930606	950	MACHINE, MILLING	307272	30	ENCO MFG CO	WS-EPAP	000	9,994.00	3417	T-92685
0329419	171	COMBINATOR KEY	AD432	B5925	BEST LOCK CORP	WS-101	000	1,062.00	3419	435161
0323425	501	TANK LIQUID GAS TRAILER MOUNT	5000G25	15-14-2	CAMBRIDGE CP (DISCONTINUED)	WS-150	000	51,150.00	3655	D71103
0323435	226	OXIDIZER,READY STORAGE UNIT	S14-059	6	CORDON INTERNATIONAL CORP	WS-401	PAD	84,755.00	3655	D71103
1235796	501	TUBE BANK	DACA09-81C0011	TKG035GSAHE	UNITED STATES STEEL CORP	WS-401	000	75,000.00	3655	R13543089A
0328085	404	HEAT EXCHANGER	NONE	NONE	WSF INDUSTRIES INC	WS-448	YARD	20,000.00	4420	R87054
0326471	403	SERVICE DISCONNECT PANEL	73Y420008-1001	NONE	MCDONNELL DOUGLAS CORP ACFT CO	WS-401	000	148,000.00	4960	R83125
0326473	403	SIMULATOR LH RCS FLUID	73Y420017	1	MCDONNELL DOUGLAS CORP ACFT CO	WS-401	000	150,000.00	4960	R83125
0326474	403	TEST FIRE FIXTURE, ASP	73Y010002-1001	1	MCDONNELL DOUGLAS CORP ACFT CO	WS-401	000	393,000.00	4960	R83125
1930686	261	OPEN/CLOSE TOOL	6075	T0C3156	WESTBAY INSTRUMENT INC	WS-638	000	7,900.00	5180	T-92791
0328077	404	TANK LF2 ST. STEEL 1400 PSIG	500 GALLON	NONE	WSF INDUSTRIES INC	WS-447	000	29,450.00	5430	R87054
0328078	404	TANK FLUORINE	400 GALLON	NONE	WSF INDUSTRIES INC	WS-447	000	13,500.00	5430	R87054
1446215	401	PROPELLANT SPHERE	NONE	9003	SOUTHWEST WELDING AND MFG CO	WS-NMTECH	000	5,000.00	5430	DD1149
1446217	401	PROPELLANT SPHERE	NONE	5695-4	SOUTHWEST WELDING AND MFG CO	WS-NMTECH	000	5,000.00	5430	DD1149
0325353	5	RECORDER/PLAYER CASSETTE VIDEO	NV-8950-VHS	A4HL00488	PANASONIC	WS-201	125A	1,506.00	5820	R84138
0325962	207	SCANNER BEARCAT	BC210-1	128875	ELECTRA PRODUCTS CO INC	WS-200	161	290.00	5820	R82038
0838525	1	MONITOR, VIDEO	PVM2530	S01-2021413	SONY CORP OF AMERICA	WS-100	135	1,376.00	5820	454517
0838695	4	DISPLAY UNIT	PVM2530	2020999	SONY CORP	WS-100	126	1,414.00	5820	456277
1235474	5	MONITOR, CCTV	2562	AN13440295	PANASONIC	WS-800	205	624.00	5820	483854
1235510	207	REPEATER	C73GSB1125A-M0D	482CJY1295	MOTOROLA INC	WS-CABA	000	9,410.00	5820	2COMM920008
1446198	172	VCR/TV COMPACT UNIT	T20005BK	504210882	RCA CP GVMT & COMMERCIAL SYS	WS-104	DISP	509.00	5820	768989
1604826	4	RECEIVER, RADIO, SATELLITE	RFM96W45-2	97028212	PACIFIC CREST CORP	WS-100	126B	1,400.00	5820	NAS 1 20004
1604827	4	RECEIVER, RADIO, SATELLITE	RFM96W45-2	97038421	PACIFIC CREST CORP	WS-100	126B	1,400.00	5820	NAS 1 20004
1612621	4	RECEIVER, SATELLITE	4800	220132391	TRIMBLE NAVIGATION LTD	WS-100	126B	16,509.00	5820	NAS 1 20004
1612622	4	REPEATOR, RADIO	RFA96W	98219105	PACIFIC CREST CORP	WS-100	126B	2,975.00	5820	NAS 1 20004
1612806	4	REPEATOR, RADIO	RFA96W	98339298	PACIFIC CREST CORP	WS-101	126B	2,498.00	5820	NAS 1 20004
2099428	4	RECEIVER, SATELLITE	4700	220231115	TRIMBLE NAVIGATION LTD	WS-100	126B	5,000.00	5820	L 14383
0839333	5	CAMERA, STILL VIDEO	RC250	10026071	CANON CAMERA CO INC	WS-800	204	600.00	5836	466787
1930604	950	RECEIVING SET, TELEVISION	KV36-FV26	9009469	SONY CORP	WS-EPAP	000	1,847.00	5836	814283
1930605	950	RECEIVING SET, TELEVISION	KV36FV26	9009466	SONY CORP	WS-EPAP	000	1,847.00	5836	814283
1930761	171	VIDEO CASSETTE RECORDER	SG7960	16H00083	LOREX CORP	WS-101	208	600.00	5836	825232

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1931508	5	RECORDER, DVD	RDR-GX7	8539896	SONY CORP	WS-201	124B	542.00	5836	845279
1930330	171	DETECTOR, RADAR	STALKER	26382	APPLIED CONCEPTS MARKETING INC	WS-116	GATE	1,250.00	5840	810458
1551201	117	CAMERA, INFRARED	PROSM DS	770057	FSI	WS-121	000	45,552.00	5850	T-91426
1236271	252	IMAGING SYSTEM,THERMAL	760	8593	FLIR SYSTEMS-BOSTON INC	WS-200	100A	53,287.00	5855	T-90672
1236273	252	PANEL,REMOTE CONTROL	760	8593	FLIR SYSTEMS-BOSTON INC	WS-200	100A	1,444.00	5855	T-90672
1654905	171	NIGHT VISION GOGGELS	AN/PVS-7D	525715	LITTON SYS ELECTRON DEVICES DV	WS-T20	GATE	3,995.00	5855	834592
1654906	171	NIGHTVISION GOGGLES	NE5001	S8557	LITTON SYS ELECTRON DEVICES DV	WS-T20	GATE	2,246.00	5855	834590
1931113	214	SYSTEM, LAZER	VERDI 2W	20879423	COHERENT COMPONENT CORP	WS-203	000	47,500.00	5860	835668
1930760	171	SYSTEM, SECURITY VIDEO	CM-14DA	AASA7B309668	TAIWAN VIDEO AND MONITOR CORP	WS-101	208	1,400.00	6350	825232
1446138	104	DEFRILLATOR	LIFEPAK300	12359	PHYSIO CONTROL CORP	WS-104	MED2	5,500.00	6515	767527
1446139	104	DEFRILLATOR	LIFEPAK300	12358	PHYSIO CONTROL CORP	WS-104	RESC1	5,500.00	6515	767527
1551257	172	SPIROMETER	3350	610	SPIROMETRICS INC	WS-104	DISP	1,714.00	6515	782268
1552076	172	AUDIOMETER	MA800	38437	MAICO HEARING INSTRUMENTS INC	WS-104	DISP	3,795.00	6515	793937
1930189	172	CARDIOGRAPH, PAGEWRITER	M1770A	CND4940825	HEWLETT PACKARD CO	WS-104	DISP	4,995.00	6515	801734
0329151	172	TABLE EXAMINATION	411	NONE	MIDMARK CORP	WS-104	DISP	6,491.00	6530	434630
1550956	172	VISION SCREENER	2A	A32108	TITMUS OPTICAL INC	WS-104	DISP	4,630.00	6540	775129
1550698	116	CALIBRATION GUN	540	9541-003	ARMTEC IND F-DAVON DV F-OSTER	WS-100	ELPAS	3,900.00	6625	773675
1551854	140	TESTER, CABLE	155	2079803306	SCOPE INC F-NATIONAL CONTROLS	WS-101	210	3,800.00	6625	792099
1651205	5	ANALYZER, SPECTRUM	386-2837-01	B030623	TEXTRONICS	WS-201	125A	13,064.00	6630	1348
0324209	220	CHAMBER,TEMP	NONE	NONE	ESSEX PRECISION CONTROLS	WS-203	130	174,306.00	6636	R76001
0839195	220	CHAMBER, SELF-HEATING	UNKNOWN	08A255	C V I CORP	WS-203	130	110,126.00	6636	NAS9-95604
1930174	261	SAMPLING SYSTEM	2522	PCI2313	WESTBAY INSTRUMENT INC	WS-101	000	22,200.00	6636	801135
0838194	226	ESPI SYSTEM	HC-4000	6	NEWPORT/KLINGER FRMLY NEWPORT	WS-NMSU	ALL	37,100.00	6650	NAS9-95612
1651208	171	BINOCULARS	IMAGE STABILIZER	7001927D	CANON INC	WS-101	SECUR	520.00	6650	842156
1543043	5	DETECTION SYSTEM, HYDRAZINE	NONE	NONE	TPL INC	WS-201	125A	50,000.00	6665	9-18904
1005652	209	FLOW CALIBRATOR	0T400101A	MT91090125	FLOW TECHNOLOGY INC	WS-203	138	96,850.00	6680	473796
0323392	501	FREON/ALCOHOL SUPPLY UNIT	TPS-3-PTCO-050	NONE	LOCKHEED CP MISSILES & SPACE	WS-403	000	25,300.00	6685	R83057
1551296	5	CAMERA, DIGITAL	D300L	16018104	OLYMPUS OPTICAL CO LTD	WS-800	204	855.00	6720	T-91698
1602884	6	CAMERA, DIGITAL	MVC-FD83	94927	SONY CORP	WS-101	137	656.00	6720	T-92418
0329984	5	PROJECTOR OVERHEAD	200	C-1037	BUHL INDUSTRIES INC	WS-201	122	566.00	6730	445117
1235590	1	PROJECTOR, SLIDE	IIIAMT	UNKNOWN	EASTMAN KODAK CO APPARATUS DIV	WS-110	000	784.00	6730	488132
1446199	5	PROJECTOR, MULTIMEDIA	8400	G5401647	PROXIMA CORP	WS-201	100A	8,560.00	6730	T-90828
1930097	2	PROJECTOR	LP425	2VW83500432	IN FOCUS INC	WS-100	110	4,294.00	6730	795154
1930617	4	PROJECTOR	EMP-700	B9T00Y0035C	EPSON AMERICA INC	WS-100	000	3,799.00	6730	T-92715
1931012	172	PROJECTOR	SLU1	1014090	MITSUBISHI ELECTRONICS AMERICA	WS-101	208	1,895.00	6730	834783
1931197	6	PROJECTOR	EMP-715	CWQ0290426Z	EPSON AMERICA INC	WS-100	117G	3,078.00	6730	841141
1931387	9	COMPOSITE VIDEO MATRIX SWITCH	8Y-3000	018677010018Y300503	AUTOPATCH XN TECHNOLOGIES	WS-463	000	9,642.00	6730	T-334X
1550658	407	DEVELOPMENT SYSTEM	M200SX	NONE	MISTIC	WS-462	000	3,800.00	6740	T-9117
0329420	1	APOLLO CSM MOCKUP, S/C001	NONE	NONE	ROCKWELL INT'L N. AMERICAN	WS-100	000	5,000.00	6910	R16188020
0323626	405	CABINET	516501	102	BECKMAN INDUSTRIAL CORP	WS-400	BKR2	644,000.00	7021	R84074
0839116	5	COMPUTER	486/25	4018HAJ70028	COMPAQ COMPUTER CORP	WS-800	208	12,672.00	7021	463517
0839665	154	COMPUTER	LTE/286	6101HAF41090	COMPAQ COMPUTER CORP	WS-101	117	2,545.00	7021	471792
1235373	154	COMPUTER	486/33M	6234HBN10074	COMPAQ COMPUTER CORP	WS-101	117	2,164.00	7021	484828
1295429	5	COMPUTER	P90	402SC	DELL COMPUTER CORP F-PC'S LTD	WS-201	123	3,920.00	7021	764201
1295533	157	COMPUTER	PA1170UX	10434797	TOSHIBA AMERICA INC	WS-101	117	3,111.00	7021	T-90720
1446208	5	COMPUTER	DX4100	950501347	GATEWAY COMPANIES INC	WS-201	121	3,300.00	7021	769310
1550528	157	COMPUTER	PENTIUM TOWER	P9600835	COMPUTREND BUSINESS COMPUTERS	WS-101	117	1,300.00	7021	771987
1550632	5	COMPUTER	BATCAT	4645409	GATEWAY COMPANIES INC	WS-201	127	2,400.00	7021	T-91209
1550705	9	COMPUTER	BABY TOWER	SYS1078	TOME COMPUTER SERVICE	WS-400	100D	1,500.00	7021	T-91249
1550719	1	COMPUTER	P3C	PB1J2029	GATEWAY COMPANIES INC	WS-100	111	4,053.00	7021	T-91210
1550861	140	COMPUTER	86	I6243TC0392-0	SAGER CO	WS-101	117	3,206.00	7021	T-91387
1550891	154	COMPUTER	PENTIUM MIDTOWER	9600000403	COMPUTER SERVICE CORP	WS-101	117	1,695.00	7021	T-91386
1550916	157	COMPUTER	PENTIUM MIDTOWER	9600000555	COMPUTER SERVICE CORP	WS-101	117	1,500.00	7021	T-91385
1550921	157	COMPUTER	PENTIUM MIDTOWER	9600000557	COMPUTER SERVICE CORP	WS-300	BLK	1,500.00	7021	T-91385
1550953	5	COMPUTER	PENTIUM MIDTOWER	9600003112	COMPUTER SERVICE CORP	WS-201	113	1,543.00	7021	T-91404
1551009	157	COMPUTER	PENTIUM MIDTOWER	9600018611	COMPUTER SERVICE CORP	WS-150	000	1,500.00	7021	T-91428
1551060	154	COMPUTER	PENTIUM MINITOWER	9600001847	COMPUTER SERVICE CORP	WS-101	117	2,650.00	7021	T-91415

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1551141	154	COMPUTER	PENTIUM MIDTOWER	9685536	COMPUTER SERVICE CORP	WS-101	117	1,600.00	7021	775842
1551364	140	COMPUTER	PRO200	70070830	INFOTEL INC	WS-150	000	2,000.00	7021	T-91847
1551430	159	COMPUTER	MXP3000	52610	MICROXPERTS	WS-101	117	3,500.00	7021	T-91908
1551500	4	COMPUTER	PENTIUM200MX	9700106090	PREMIO TECHNOLOGIES	WS-100	119	1,500.00	7021	784533
1551548	154	COMPUTER	PENTIUM 166	2548651	INFOTEL INC	WS-101	117	1,799.00	7021	T-91956
1551604	140	COMPUTER	PENTIUM TOWER	9700105967	PREMIO TECHNOLOGIES	WS-120	000	2,200.00	7021	784834
1551631	154	COMPUTER	PENTIUM TOWER	9700089256	PREMIO TECHNOLOGIES	WS-101	117	2,235.00	7021	T-91954
1551739	171	COMPUTER	6200AT	N6S0724402446	NOTEBOOK PERSONAL COMPUTER	WS-101	000	3,063.00	7021	791042
1551740	172	COMPUTER	6200AT	N6S0724404848	NOTEBOOK PERSONAL COMPUTER	WS-101	208	3,963.00	7021	791042
1551861	406	COMPUTER	200MMX	98015110T	DTK COMPUTER INC	WS-462	000	1,800.00	7021	T-92024
1551864	5	COMPUTER	PENTIUM MMX	2612574	MIDWEST MICRO	WS-800	205	1,000.00	7021	T-92052
1551894	9	COMPUTER	8120	Y80311153	DFI INC USA	WS-400	100A	2,985.00	7021	785441
1551898	9	COMPUTER	8120	Y80311189	DFI INC USA	WS-400	100B	2,985.00	7021	785108
1551917	5	COMPUTER	AL440LXP11300MT	11771380001	MICRON CORP	WS-201	124B	2,100.00	7021	T-92056
1551926	5	COMPUTER	3000CTX	TW80610204	HEWLETT-PACKARD CO BOISE DIV	WS-201	121	3,995.00	7021	792885
1551954	140	COMPUTER	XIPIIMTOWER	12855	XI COMPUTER CORP.	WS-101	117	1,972.00	7021	T-9209
1551962	159	COMPUTER	PENTIUMII 333MHZ	9800089637	PREMIO TECHNOLOGIES	WS-101	210	1,707.00	7021	T-9208
1551963	159	COMPUTER	PENTIUMII 333MHZ	9800089636	PREMIO TECHNOLOGIES	WS-101	210	1,707.00	7021	T-92086
1552058	140	COMPUTER	PENTUIMTP6B	9800059068	PREMIO TECHNOLOGIES	WS-101	117	1,900.00	7021	T-92085
1552063	157	COMPUTER	PREMIOMTP6B	9800098706	PREMIO TECHNOLOGIES	WS-101	117	2,460.00	7021	T-92117
1552086	140	COMPUTER	PREMIOMTP6B	9800060991	PREMIO TECHNOLOGIES	WS-101	117	1,606.00	7021	794053
1552130	154	COMPUTER	PENTIUM II	D8805P023	DTK COMPUTER INC	WS-101	117	1,648.00	7021	T-92153
1552131	171	COMPUTER	PENTIUMII	D8805P024	DTK COMPUTER INC	WS-116	GATE	1,648.00	7021	T-92153
1552145	154	COMPUTER	PENTIUMII	D8805P033	DTK COMPUTER INC	WS-101	117	1,648.00	7021	T-92151
1637805	4	COMPUTER, MICRO	NONE (VERIFIED)	NONE (VERIFIED)	THINK COMPUTER PRODUCTS	WS-101	210	2,542.00	7021	L 17275
1651195	159	SERVER	POWEREDGE 2650	GLGNR11	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	7,456.00	7021	835256
1651216	159	SERVER	POWEREDGE 2650	08D723	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	5,137.00	7021	T-335X
1651259	159	SERVER	POWEREDGE 2650	FLB9841	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	5,843.00	7021	852378
1651263	159	SYSTEM, RAID	ART16S	150520031804A	SYSTEM UPGRADE INC	WS-101	210	6,950.00	7021	852669
1651264	159	SYSTEM, RAID	ART16S	150520031804B	SYSTEM UPGRADE INC	WS-101	210	6,950.00	7021	852669
1651265	159	SERVER	POWEREDGE 2650	J7HPW41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,842.00	7021	853375
1651268	999	COMPUTER	M1400	42639	MOTION COMPUTING	WS-101	117	3,875.00	7021	854044
1651270	999	COMPUTER	T003-M1400	43796	MOTION COMPUTING	WS-101	117	3,358.00	7021	853857
1651271	999	COMPUTER	T003-M1400	43776	MOTION COMPUTING	WS-101	117	2,720.00	7021	854021
1651272	999	COMPUTER	T003-M1400	43785	MOTION COMPUTING	WS-101	117	3,353.00	7021	854021
1651273	999	COMPUTER	T003-M1400	43860	MOTION COMPUTING	WS-101	117	2,607.00	7021	854021
1651274	999	COMPUTER	TC1100	KRD428Y0QX	HEWLETT PACKARD CO DIS	WS-101	117	2,276.00	7021	200198
1651275	999	COMPUTER	TC1100	KRD43104S9	MOTION TECHNOLOGY CORP	WS-101	117	2,562.00	7021	854476
1651276	999	COMPUTER	TC1100	KRD42300WN	HEWLETT PACKARD CO DIS	WS-101	117	2,115.00	7021	NNJ04RD10D
1651277	999	COMPUTER	TC1100	KRD4220525	HEWLETT PACKARD CO DIS	WS-101	117	2,115.00	7021	NNJ04RD10D
1651278	999	COMPUTER	M1400	44696	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651279	999	COMPUTER	M1400	44693	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651280	999	COMPUTER	M1400	44714	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651281	999	COMPUTER	M1400	44710	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651282	999	COMPUTER	M1400	44690	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651283	999	COMPUTER	M1400	44836	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651284	999	COMPUTER	M1400	40402	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651285	999	COMPUTER	M1400	44676	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651286	999	COMPUTER	M1400	44669	MOTION COMPUTING	WS-101	117	2,801.00	7021	NNJ04RD09D
1651290	999	COMPUTER	M1400	57041	MOTION TECHNOLOGY CORP	WS-101	117	3,627.00	7021	854481
1651291	999	COMPUTER	M1400	57608	MOTION TECHNOLOGY CORP	WS-101	117	3,627.00	7021	854481
1930008	4	COMPUTER	TS30T	8321460BYA1899A	MIDWEST MICRO	WS-100	126	2,143.00	7021	T-92182
1930009	140	COMPUTER	PENTIUMII333MHZ	9800051811	PREMIO TECHNOLOGIES	WS-101	117	1,232.00	7021	794809
1930013	159	COMPUTER	PENTIUMII333MHZ	9800051817	PREMIO TECHNOLOGIES	WS-101	210	1,232.00	7021	794809
1930045	154	COMPUTER	PENTIUMII400MHZ	29863	MICRO SYSTEM INC	WS-101	117	1,409.00	7021	794819
1930047	140	COMPUTER	PENTIUMII400MHZ	29859	MICRO SYSTEM INC	WS-101	117	1,409.00	7021	794819
1930062	159	COMPUTER	PENTIUM333MHZ	9800048483	PREMIO TECHNOLOGIES	WS-101	210	1,232.00	7021	794809

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1930082	140	COMPUTER	PENTIUM333MHZ	9800049316	PREMIO TECHNOLOGIES	WS-101	117	1,394.00	7021	795022
1930113	4	COMPUTER	PENTIUM II	2727257	MIDWEST MICRO	WS-100	126D	2,000.00	7021	800003
1930149	2	COMPUTER,LAPTOP	660	N845NXA8-0208	SAGER CO	WS-100	116B	2,545.00	7021	T-92230
1930154	8	COMPUTER	PENTIUM 400 PII	2802357	MIDWEST MICRO	WS-200	NHB-3	1,512.00	7021	T-92256
1930165	5	COMPUTER,LAPTOP	PPI	8521746BY19811A	DELL COMPUTER CORP F-PC'S LTD	WS-201	124A	4,010.00	7021	T-92231
1930166	5	COMPUTER,LAPTOP	PPI	8521746BY16055A	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	4,220.00	7021	T-92232
1930167	5	COMPUTER,LAPTOP	PPI	8521746BY16057A	DELL COMPUTER CORP F-PC'S LTD	WS-201	118	4,220.00	7021	T-92232
1930168	5	COMPUTER,LAPTOP	PPI	8521746BY16049A	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	4,220.00	7021	T-92232
1930170	154	COMPUTER	MTP6C	9800024489	PREMIO TECHNOLOGIES	WS-101	117	2,300.00	7021	T-92229
1930172	140	COMPUTER	PENTIUM II	9900021039	PREMIO TECHNOLOGIES	WS-120	000	2,476.00	7021	801160
1930186	159	COMPUTER	ALR7200	13010152	GATEWAY COMPANIES INC	WS-101	210	4,600.00	7021	801585
1930187	140	COMPUTER	PENTIUMII	30926	MICRO SYSTEMS INC	WS-101	117	2,350.00	7021	801858
1930237	5	COMPUTER, LAPTOP	PPI	0009286C-39791-96T	DELL COMPUTER CORP F-PC'S LTD	WS-201	124C	3,602.00	7021	T-92358
1930273	4	COMPUTER	PENTIUMIII	3168011	MIDWEST MICRO	WS-100	117K	2,000.00	7021	T-92425
1930274	4	COMPUTER	PENTIUMIII	3168010	MIDWEST MICRO	WS-100	126D	2,000.00	7021	T-92425
1930303	8	COMPUTER, LAPTOP	ARMADA 3500	NONE	COMPAQ COMPUTER CORP	WS-200	NHB-3	2,806.00	7021	T-9241
1930315	6	COMPUTER	GV20094-450	3183755	MIDWEST MICRO	WS-101	137	1,153.00	7021	T-92429
1930320	6	COMPUTER	GV20094-450	3183749	MIDWEST MICRO	WS-101	137	1,153.00	7021	T-92429
1930365	5	COMPUTER, LAPTOP	INSPIRON 700	Y1SPY	DELL COMPUTER CORP F-PC'S LTD	WS-201	124A	3,451.00	7021	T-92476
1930375	4	COMPUTER	DIMENSION XPS B600R	CLDLG	DELL COMPUTER CORP F-PC'S LTD	WS-100	126C	2,421.00	7021	T-92493
1930382	5	COMPUTER	PRECISION 210	H2VI2	DELL COMPUTER CORP F-PC'S LTD	WS-201	122	1,653.00	7021	T-92484
1930389	5	COMPUTER	PRECISION 210	H2VI8	DELL COMPUTER CORP F-PC'S LTD	WS-800	119	1,653.00	7021	T-92484
1930396	1	COMPUTER, LAPTOP	PCG-N505VX	28303032 3140566	SONY CORP	WS-100	117G	1,799.00	7021	810870
1930449	159	SERVER, CONFIGURATION BASE	ENTERPRISE 420R	020H4188	SUN MICROSYSTEMS INC	WS-101	110	6,704.00	7021	T-92537
1930450	159	SERVER, CONFIGURATION BASE	ENTERPRISE 420R	020H4189	SUN MICROSYSTEMS INC	WS-101	110	6,704.00	7021	T-92537
1930452	159	MONITOR	X7135A	0019LI0798	SUN MICROSYSTEMS INC	WS-101	110	594.00	7021	T-92537
1930476	159	COMPUTER, LAPTOP	P5426U-0M151	60707031U	TOSHIBA HOSHASEN CO LTD	WS-101	117	2,499.00	7021	813159
1930477	4	COMPUTER, LAPTOP	LATITUDE CPT	7FULI	DELL COMPUTER CORP F-PC'S LTD	WS-100	126A	3,620.00	7021	T-92565
1930515	8	COMPUTER	E5400	19835325	GATEWAY COMPANIES INC	WS-364	102	2,406.00	7021	T-92616
1930533	5	COMPUTER, LAPTOP	LATITUDE LS	9KHUK	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	2,914.00	7021	T-92660
1930544	2	COMPUTER, LAPTOP	PCG-5201	2.83085E+14	SONY CORP	WS-100	109	3,297.00	7021	814589
1930545	2	COMPUTER, LAPTOP	PCG-5201	2.83085E+14	SONY CORP	WS-100	117C	3,297.00	7021	814589
1930567	5	COMPUTER, LAPTOP	LATITUDE LS	3888201	DELL COMPUTER CORP F-PC'S LTD	WS-201	125B	2,913.00	7021	T-92655
1930569	6	COMPUTER, LAPTOP	LATITUDE CPX	BW53301	DELL COMPUTER CORP F-PC'S LTD	WS-101	106	2,286.00	7021	814699
1930573	4	COMPUTER, LAPTOP	LATITUDE	7MYN301	DELL COMPUTER CORP F-PC'S LTD	WS-100	000	2,191.00	7021	821012
1930585	5	COMPUTER	OPTIPLEX GX110	JF02201	DELL COMPUTER CORP F-PC'S LTD	WS-800	204	2,067.00	7021	T-92666
1930611	159	SERVER, COMPUTER	POWEREDGE 4400	DB7T301	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	11,497.00	7021	T-9265
1930623	159	SERVER	440	PR08114521	SUN MICROSYSTEMS INC	WS-101	210	4,474.00	7021	T-9265
1930780	9	COMPUTER, LAPTOP	LATITUDE	HXL5V01	DELL COMPUTER CORP F-PC'S LTD	WS-400	100C	2,918.00	7021	825439
1930782	8	COMPUTER, LAPTOP	LATITUDE	8TM5V01	DELL COMPUTER CORP F-PC'S LTD	WS-200	NHB	3,315.00	7021	825445
1930789	2	COMPUTER	DIMENSION 8100	3LH1V01	DELL COMPUTER CORP F-PC'S LTD	WS-100	109	2,052.00	7021	T-92928
1930796	8	COMPUTER	PP01L	DZ8GV01	DELL COMPUTER CORP F-PC'S LTD	WS-200	NHB	$ 2,713.00	#########	###########
1930799	9	COMPUTER	PP01L	F09GV01	DELL COMPUTER CORP F-PC'S LTD	WS-400	100B	3,329.00	7021	825445
1930870	5	COMPUTER	INSPIRON 4100	B0DQ311	DELL COMPUTER CORP F-PC'S LTD	WS-201	125A	2,395.00	7021	T-92984
1930938	8	COMPUTER	C-400	6X5MD11	DELL COMPUTER CORP F-PC'S LTD	WS-364	102	2,927.00	7021	833544
1930939	140	COMPUTER	DIMENSION 4400	BFVMD11	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,238.00	7021	833531
1930946	4	COMPUTER	OPTIPLEX GX150	GHBWD11	DELL COMPUTER CORP F-PC'S LTD	WS-100	117J	989.00	7021	T-93040
1930947	4	COMPUTER	OPTIPLEX GX150	FHBWD11	DELL COMPUTER CORP F-PC'S LTD	WS-100	117H	989.00	7021	T-93040
1930948	4	COMPUTER	LATITUDE C610	5M9RD11	DELL COMPUTER CORP F-PC'S LTD	WS-100	000	2,356.00	7021	T-93041
1930952	171	COMPUTER	OPTIPLEX GX150	2RCZD11	DELL COMPUTER CORP F-PC'S LTD	WS-101	208	1,259.00	7021	833554
1930978	159	SERVER	ULTRA	104538928	PROFESSIONAL DOCUMENTS	WS-101	210	1,000.00	7021	832952
1930991	2	COMPUTER	OPTIPLEX GX400	5YG4J11	DELL COMPUTER CORP F-PC'S LTD	WS-100	111	1,882.00	7021	T-93054
1931029	5	COMPUTER	LATITUDE C400	D4R2Q11	DELL COMPUTER CORP F-PC'S LTD	WS-201	124C	2,436.00	7021	T-93094
1931039	4	COMPUTER	LATITUDE C640	3XRJQ11	DELL COMPUTER CORP F-PC'S LTD	WS-100	126C	2,472.00	7021	T-93097
1931070	159	COMPUTER	E100	00408C52A075	AXIS COMMUNICATIONS	WS-101	210	5,814.00	7021	834319
1931145	6	COMPUTER	OPTIPLEX GX260T	FT4JV11	DELL COMPUTER CORP F-PC'S LTD	WS-101	137	1,469.00	7021	T-93115
1931147	159	COMPUTER	SUNBLADE 150	FT23330366	SUN MICROSYSTEMS INC	WS-101	210	2,919.00	7021	T-93124

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1931148	159	COMPUTER	SUNBLADE 150	FT23330376	SUN MICROSYSTEMS INC	WS-101	210	2,919.00	7021	T-93124
1931152	159	SERVER	POWEREDGE 2600	2VB5W11	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	7,059.00	7021	T-93135
1931177	4	COMPUTER	OPTIPLEX GX260	6911X11	DELL COMPUTER CORP F-PC'S LTD	WS-100	126A	1,694.00	7021	T-93118
1931182	2	COMPUTER	LATITUDE C640	F9VKW11	DELL COMPUTER CORP F-PC'S LTD	WS-100	000	2,201.00	7021	T-93129
1931258	5	COMPUTER	INSPIRON 4150	2YYV321	DELL COMPUTER CORP F-PC'S LTD	WS-201	124B	1,986.00	7021	T-93146
1931259	5	COMPUTER	INSPIRON 4150	3YY321	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	1,986.00	7021	T-93146
1931289	140	COMPUTER	DIMENSION 4550	HPMN921	DELL COMPUTER CORP F-PC'S LTD	WS-101	211	1,426.00	7021	842124
1931301	171	COMPUTER	TM22X	9149S01A0523801D88M	ACER INC	WS-101	101	1,500.00	7021	835934
1931359	4	COMPUTER	PAVILION 542X	KR22300864	HEWLETT PACKARD CO DIS	WS-100	126	1,200.00	7021	T-93061
1931390	9	COMPUTER	INSPIRON 5100	G6BTW21	DELL COMPUTER CORP F-PC'S LTD	WS-400	100A	2,561.00	7021	T-270X
1931391	2	COMPUTER	INSPIRON 5100	27BTW21	DELL COMPUTER CORP F-PC'S LTD	WS-100	117B	2,561.00	7021	T-270X
1931404	5	COMPUTER	TC1000	KRD326Y0RY	HEWLETT PACKARD CO DIS	WS-201	121	2,347.00	7021	844546
1931419	5	COMPUTER	LATITUDE C400	25CJ631	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	2,427.00	7021	844861
1931432	159	SERVER	NAS-2110	30811086	WINCHESTER SYSTEMS INC	WS-101	210	7,196.00	7021	T-272X
1931433	159	SERVER	NAS-2110	0308-11088	WINCHESTER SYSTEMS INC	WS-101	210	7,196.00	7021	T-272X
1931434	159	SERVER	NAS-2110	0308-11087	WINCHESTER SYSTEMS INC	WS-101	210	7,196.00	7021	T-272X
1931442	5	COMPUTER	OPTIPLEX GX270	2QNCC31	DELL COMPUTER CORP F-PC'S LTD	WS-201	121	1,518.00	7021	845206
1931458	140	COMPUTER	OPTIPLEX GX270	2Z11D31	DELL COMPUTER CORP F-PC'S LTD	WS-101	211	1,893.00	7021	845255
1931510	4	COMPUTER	INSPIRON	DCNCH31	DELL COMPUTER CORP F-PC'S LTD	WS-203	000	1,785.00	7021	845547
1931512	2	COMPUTER	INSPIRON 5100	CLKFJ31	DELL COMPUTER CORP F-PC'S LTD	WS-101	000	3,412.00	7021	T-812X
1931520	1	COMPUTER	GX270	HRJSN31	DELL COMPUTER CORP F-PC'S LTD	WS-100	112C	2,224.00	7021	851176
1931528	8	COMPUTER	LATITUDE X300	2OLYP31	DELL COMPUTER CORP F-PC'S LTD	WS-364	104	3,139.00	7021	851274
1931531	8	COMPUTER	LATITUDE X300	COLYP31	DELL COMPUTER CORP F-PC'S LTD	WS-200	SHB	3,139.00	7021	851274
1931572	1	COMPUTER	COMPAQ TC1100	KRD351Y0YH	HEWLETT PACKARD CO DIS	WS-100	RA	2,115.00	7021	NNJ04RC17P
1931579	999	COMPUTER	GX270	53OM341	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,205.00	7021	851940
1931587	8	COMPUTER	GX270	64LP541	DELL COMPUTER CORP F-PC'S LTD	WS-203	127	2,456.00	7021	851940
1931591	140	COMPUTER	GX270	82LP541	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	2,456.00	7021	851940
1931607	999	COMPUTER	GX270	HBZRB41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,415.00	7021	852310
1931611	999	COMPUTER	GX270	2THRB41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,181.00	7021	NNJ04RC21D
1931620	140	COMPUTER	LATITUDE X300	9RLWF41	DELL COMPUTER CORP F-PC'S LTD	WS-101	118	2,360.00	7021	852400
1931629	999	COMPUTER	GX270	829PF41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,336.00	7021	852449
1931630	140	COMPUTER	GX270	75VVF41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,015.00	7021	852378
1931631	4	COMPUTER	GX270	D5VFF41	DELL COMPUTER CORP F-PC'S LTD	WS-100	126C	2,015.00	7021	852378
1931635	6	COMPUTER	GX270	3KM9H41	DELL COMPUTER CORP F-PC'S LTD	WS-101	122	2,141.00	7021	852495
1931643	140	COMPUTER	GX270	3QTOH41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,987.00	7021	852400
1931645	140	COMPUTER	LATITUDE D800	J8TMH41	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	2,960.00	7021	852722
1931673	140	COMPUTER	TC1100	KRD41202RV	HEWLETT PACKARD CO DIS	WS-101	117	2,115.00	7021	NNJ04RC23D
1931674	999	COMPUTER	TC1100	KRD41202RW	HEWLETT PACKARD CO DIS	WS-101	117	2,115.00	7021	NNJ04F
1931700	140	COMPUTER	OPTIPLEX GX270	9PLFR41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,097.00	7021	853193
1931717	140	SERVER	POWEREDGE 700	UNKNOWN	DELL COMPUTER CORP F-PC'S LTD	WS-101	210	2,289.00	7021	853375
1931718	159	SYSTEM, DISK DRIVE	IP350	UNKNOWN	NOKIA CONSUMER ELECTRONICS	WS-101	210	5,060.00	7021	853325
1931719	159	SYSTEM, DISK DRIVE	IP530	UNKNOWN	NOKIA CONSUMER ELECTRONICS	WS-101	210	5,060.00	7021	853325
1931725	999	COMPUTER	DIMENSION 4600	2RKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,352.00	7021	853564
1931726	999	COMPUTER	DIMENSION 4600	JQKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,352.00	7021	853564
1931729	999	COMPUTER	DIMENSION 4600	FPKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,411.00	7021	853564
1931730	999	COMPUTER	DIMENSION 4600	2QKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,411.00	7021	853564
1931731	999	COMPUTER	DIMENSION 4600	HPKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,411.00	7021	853564
1931734	999	COMPUTER	DIMENSION 4600	4MKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,199.00	7021	853564
1931737	999	COMPUTER	DIMENSION 4600	9MKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,199.00	7021	853564
1931738	999	COMPUTER	DIMENSION 4600	BMKRZ41	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,199.00	7021	853564
1931742	171	COMPUTER	GX270	GWKGY41	DELL COMPUTER CORP F-PC'S LTD	WS-116	GATE	2,772.00	7021	853564
1931746	999	COMPUTER	INSPIRON 9100	7QZV051	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,282.00	7021	853695
1931748	999	COMPUTER	PRECISION 650	7XOH251	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,824.00	7021	853726
1931750	999	COMPUTER	OPTIPLEX GX1	4LTT051	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,390.00	7021	853654
1931754	999	COMPUTER	OPTIPLEX GX270	287S051	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,390.00	7021	853654
1931758	999	COMPUTER	OPTIPLEX GX270	D8ZR051	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,390.00	7021	853654
1931773	999	COMPUTER	OPTIPLEX GX270	H8CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1931774	999	COMPUTER	OPTIPLEX GX270	39CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931776	999	COMPUTER	OPTIPLEX GX270	J8CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931777	999	COMPUTER	OPTIPLEX GX270	B8CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931778	999	COMPUTER	OPTIPLEX GX270	78CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931779	999	COMPUTER	OPTIPLEX GX270	68CQ451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931780	999	COMPUTER	OPTIPLEX GX270	9NLX451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,913.00	7021	853909
1931781	999	COMPUTER	OPTIPLEX GX270	CNLX451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,913.00	7021	853909
1931783	999	COMPUTER	OPTIPLEX GX270	37VT451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,411.00	7021	853926
1931784	999	COMPUTER	OPTIPLEX GX270	17VT451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,411.00	7021	853926
1931786	999	COMPUTER	OPTIPLEX GX270	3QGW451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,542.00	7021	853909
1931787	999	COMPUTER	OPTIPLEX GX270	2F5X451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,324.00	7021	853926
1931789	999	COMPUTER	OPTIPLEX GX270	5FBX451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,563.00	7021	853926
1931796	999	COMPUTER	OPTIPLEX GX270	3WVC851	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,411.00	7021	854014
1931798	999	COMPUTER	INSPIRON 300	2C63951	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,693.00	7021	854110
1931824	999	COMPUTER	GX270	1W8XF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854338
1931825	999	COMPUTER	GX270	7Q90G51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854337
1931826	999	COMPUTER	GX270	5Q90G51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854337
1931882	999	COMPUTER	GX270	5RPBG51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854338
1931884	999	COMPUTER	PRECISION 360	D6XTF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,118.00	7021	854338
1931885	999	COMPUTER	GX280	810GF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,223.00	7021	854265
1931887	999	COMPUTER	GX280	J10GF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,409.00	7021	854278
1931888	999	COMPUTER	GX270	GHVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,374.00	7021	854252
1931889	999	COMPUTER	GX270	6JVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,374.00	7021	854252
1931891	999	COMPUTER	GX270	FPGW451	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,913.00	7021	853909
1931892	999	COMPUTER	INSPIRON 600	HR0VF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,953.00	7021	854337
1931904	999	COMPUTER	LATITUDE X300	1VWQL51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,625.00	7021	NNJ04RD12D
1931905	999	COMPUTER	GX270	3W8XF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854338
1931909	999	COMPUTER	INSPIRON 9100	FF32G51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,022.00	7021	854337
1931910	999	COMPUTER	LATITUDE D600	3L4XF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,264.00	7021	854337
1931911	999	COMPUTER	INSPIRON 5150	BR4YF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,181.00	7021	854337
1931912	999	COMPUTER	INSPIRON 5150	DR4YF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,181.00	7021	854337
1931915	999	COMPUTER	INSPIRON 8600	JQ8WF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,694.00	7021	854338
1931917	999	COMPUTER	GX270	5LVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,577.00	7021	854252
1931918	999	COMPUTER	GX270	GKVDF51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,577.00	7021	854252
1931937	999	COMPUTER	PRECISION 450	G7G8J51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,325.00	7021	854480
1931938	999	COMPUTER	SX270	CRNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931939	999	COMPUTER	SX270	FRNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931940	999	COMPUTER	SX270	6RNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931941	999	COMPUTER	SX270	7SNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931942	999	COMPUTER	SX270	4SNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931943	999	COMPUTER	SX270	1SNDH51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,785.00	7021	854432
1931944	999	COMPUTER	GX270	3GRQK51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,765.00	7021	854432
1931945	999	COMPUTER	GX270	5GRQK51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	1,765.00	7021	854432
1931946	999	COMPUTER	GX280	8JH7K51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,133.00	7021	854337
1931947	999	SERVER	POWEREDGE 1600SC	20S5H51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	3,166.00	7021	854480
1931948	999	COMPUTER	GX270	5LYPG51	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,447.00	7021	854338
2104689	4	COMPUTER, MINI (SERVER)	SUNFIRE 280 R	241C5F69	SUN MICROSYSTEMS INC	WS-101	210	11,226.00	7021	L 17275
G026122	159	COMPUTER, MICRO	M5835	F9289UNM5835	APPLE COMPUTER INC	WS-101	210	5,409.00	7021	R11499325
0327197	1	MONITOR/RECEIVER COLOR	NONE	2061553	SONY CORP OF AMERICA	WS-100	000	1,035.00	7025	415428
0327221	304	RECORDER REPRODUCER MAG. TAPE	SE9000	587	THORN E M I DATATECH	WS-300	000	139,804.00	7025	NAS9-955710
0328140	154	PRINTER, ADP	FX286E	2008362	EPSON AMERICA INC	WS-101	117	789.00	7025	425006
0839373	154	PRINTER, ADP	33449A	3105J64250	HEWLETT-PACKARD CO	WS-101	117	1,430.00	7025	463145
0840007	243	DATA ACQUISITION SYS., MODULAR	8025 X	B00741	LECROY CORP	WS-700	CTRL	38,950.00	7025	471312
1005423	5	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-800	208	700.00	7025	475252
1235384	950	PRINTER, ADP	33449A	3227A02466	HEWLETT-PACKARD CO	WS-100	000	1,492.00	7025	484829
1235445	9	DISK DRIVE UNIT	90	JD12330006	IOMEGA	WS-400	100B	604.00	7025	485714
1235551	4	PRINTER, ADP	C2001A	JPBF022196	HEWLETT-PACKARD CO	WS-100	117H	1,339.00	7025	487231

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1235569	154	DISK DRIVE UNIT	90	UNKNOWN	IOMEGA	WS-101	117	599.00	7025	486669
1235575	5	PRINTER, ADP	C2001A	JPBC012345	HEWLETT-PACKARD CO	WS-201	127	1,338.00	7025	487863
1235586	239	DISK DRIVE UNIT	MX1-793	3204A42085/093650	MAXCOMP COMPUTERS	WS-201	139C	1,500.00	7025	481640
1235877	2	PRINTER, ADP	C2001A	USBC210021	HEWLETT-PACKARD CO	WS-100	116B	1,335.00	7025	T-90610
1236039	5	PRINTER, ADP	C2001A	USBC228249	HEWLETT-PACKARD CO	WS-201	123	1,336.00	7025	494560
1236076	171	PRINTER, ADP	C2001A	USTC021940	HEWLETT-PACKARD CO	WS-116	GATE	1,335.00	7025	495204
1236127	4	PRINTER, ADP	C2021A	JPBG036063	HEWLETT-PACKARD CO	WS-203	128	1,850.00	7025	493911
1236164	140	PRINTER, ADP	C2021A	JPBG082659	HEWLETT-PACKARD CO	WS-101	117	1,890.00	7025	496392
1236268	5	PRINTER,ADP	J22-76000-01	40180105	FARGO ELECTRONICS	WS-800	204	966.00	7025	T90687
1236402	140	PRINTER, ADP	C2039A	JPFF035691	HEWLETT-PACKARD CO BOISE DIV	WS-101	211	1,985.00	7025	763429
1236407	1	PRINTER, ADP	C2039A	JPFB008084	HEWLETT-PACKARD CO BOISE DIV	WS-100	112C	1,985.00	7025	762701
1236495	140	PRINTER, ADP	C2039A	JPGL007394	HEWLETT-PACKARD CO BOISE DIV	WS-101	117	1,924.00	7025	T-90718
1295502	5	DISK DRIVE, OPTICAL	1.3GB	110210348	PINNACLE MICRO INC	WS-201	122	2,699.00	7025	764554
1295503	5	DISK DRIVE, OPTICAL	1.3GB	110210350	PINNACLE MICRO INC	WS-800	204	2,699.00	7025	764554
1295513	154	DISPLAY UNIT	VC8BN	408009221	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	2,200.00	7025	764591
1295648	4	DISPLAY UNIT	MX21F	MA2134007547	MAG TECHNOLOGY CO	WS-100	126B	1,725.00	7025	T-9075
1446200	5	SCANNER	CS2700	F5004A	POLAROID CORP	WS-201	124B	1,954.00	7025	T-9082
1446218	159	DISK DRIVE UNIT	CD7CS	700735	PLEXTOR	WS-101	210	2,306.00	7025	T-90866
1446219	159	DISK DRIVE UNIT	CD7CS	700734	PLEXTOR	WS-101	210	2,306.00	7025	T-90866
1446267	140	PRINTER, ADP	C2039A	JPGK077927	HEWLETT-PACKARD CO	WS-101	211	1,870.00	7025	770092
1446289	159	STORAGE SYSTEM, RAIDVAULT	SH051ZZ	CX53600411	RAIDVAULT	WS-101	210	18,131.00	7025	769975
1446309	140	PRINTER, ADP	C2039A	JPGJ038170	HEWLETT-PACKARD CO	WS-101	117	1,857.00	7025	T-90883
1446380	154	DISPLAY UNIT	21PS	Q253506524	VIEW SONIC	WS-101	117	1,823.00	7025	770519
1446400	8	DISPLAY UNIT	C1791EI	FB5521590	MATSUSHITA ELEC INDUS CO	WS-100	117F	675.00	7025	T-90873
1446738	159	DISK DRIVE UNIT	PROLIANT4000 5/6	6436HFQ10302	REYNOLDS PRINTASIGN CO	WS-101	210	18,242.00	7025	JSC-290
1446739	159	DISPLAY UNIT	JC1538VMA	5508497EA	NEC TECHNOLOGIES INC FRMLY NEC	WS-101	210	544.00	7025	JSC-290
1550753	140	DISPLAY UNIT	1796DC	3261911702	VIEWSONIC CORP/ DIV KEYPOINT	WS-101	117	589.00	7025	T-91265
1550805	159	TAPE DRIVE, BACK UP UNIT	9200OST	622337	SPECTRA LOGIC INC.	WS-101	210	11,160.00	7025	T-91293
1550810	171	PRINTER, ADP	C3917A	USHC083044	HEWLETT-PACKARD CO BOISE DIV	WS-101	208	1,740.00	7025	774379
1551016	5	PRINTER, ADP	C3917A	USHC113304	HEWLETT-PACKARD CO BOISE DIV	WS-800	205	1,856.00	7025	775376
1551057	159	STORAGE SYSTEM, RAIDVAULT	SH051	CX62400559	RAIDVAULT	WS-101	210	17,798.00	7025	T-91409
1551058	5	SCANNER	C2520B	SG6352208H	HEWLETT-PACKARD CO BOISE DIV	WS-201	124B	2,140.00	7025	773407
1551117	5	DISPLAY UNIT	H767	629RT000J00315	COMPUTER SERVICE CORP	WS-800	HFTA	729.00	7025	T-91472
1551151	159	SERVER	4500T	6612HWM40416	COMPAQ COMPUTER CORP	WS-101	210	17,611.00	7025	11925-652
1551152	159	SERVER	4500T	6612HWM40111	COMPAQ COMPUTER CORP	WS-101	210	17,611.00	7025	11925-652
1551179	5	DISK DRIVE UNIT	Z100P2	RBBG41WOYC	IOMEGA	WS-201	124B	1,746.00	7025	780477
1551193	2	PRINTER, ADP	C3916A	USKC039644	HEWLETT-PACKARD CO BOISE DIV	WS-100	111	1,286.00	7025	T-91540
1551221	154	PRINTER, ADP	C3917A	JPHK0442610	HEWLETT-PACKARD CO BOISE DIV	WS-101	117	1,786.00	7025	781565
1551234	159	TOWER, CD-ROM	9130-2X	DPT079610274	MICROTEST INC	WS-101	210	3,115.00	7025	780838
1551271	159	STORAGE SYSTEM, RAIDVAULT	SH051ZZ	N171260545	RAIDVAULT	WS-101	210	17,733.00	7025	T-91734
1551302	159	SERVER	E4000	716F119E	SUN MICROSYSTEMS INC	WS-101	210	57,506.00	7025	T-91728
1551303	159	SERVER	E4000	716F119F	SUN MICROSYSTEMS INC	WS-101	210	57,506.00	7025	T-91728
1551304	159	DISPLAY UNIT	X268A	9714GN1148	SUN MICROSYSTEMS INC	WS-101	210	1,977.00	7025	T-91728
1551312	159	DISPLAY UNIT	DJ717	MA622H3001005	MAG TECHNOLOGY CO	WS-101	211	757.00	7025	783076
1551379	159	DISPLAY UNIT	DJ717	MA62H3000770	MAG TECHNOLOGY CO	WS-101	210	718.00	7025	783966
1551510	157	DISPLAY UNIT	E21	FA7221548	MATSUSHITA ELECTRIC	WS-101	117	1,209.00	7025	784607
1551514	157	DISPLAY UNIT	E21	FA7221541	MATSUSHITA ELECTRIC	WS-101	211	1,209.00	7025	784607
1551535	159	CONTROLLER, RAID	FDR1DP28W9	9708-7665	WINCHESTER SYSTEMS INC	WS-101	210	24,994.00	7025	784662
1551546	5	PRINTER, ADP	C3980A	USBB048280	HEWLETT-PACKARD CO BOISE DIV	WS-201	124B	690.00	7025	T-91960
1551663	159	STORAGE SYSTEM, RAID	PMDMAST95XX	669	PACIFIC MICRODATA CORP	WS-101	C-RM	6,478.00	7025	785421
1551693	159	DISPLAY UNIT	PR500	OH272600912	CTX INTL	WS-101	210	552.00	7025	785139
1551754	140	PRINTER, ADP	C4121A	USEF058490	HEWLETT-PACKARD CO BOISE DIV	WS-101	117	1,484.00	7025	785383
1551756	2	PRINTER, ADP	C4121A	USEF058480	HEWLETT-PACKARD CO BOISE DIV	WS-100	110	1,484.00	7025	785383
1551777	999	DISPLAY UNIT	VL700	575206508	CTX INTL	WS-101	117	537.00	7025	790964
1551783	154	DISPLAY UNIT	JC1746UMA	8109971LL	NEC CORP	WS-101	000	663.00	7025	791585
1551821	999	DISPLAY UNIT	78I	708KG05010	GOLDSTAR CO LTD	WS-101	117	500.00	7025	791403
1551825	9	DISPLAY UNIT	JC1746UMA	8112329LL	NEC CORP	WS-400	101A	681.00	7025	791507

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ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
1551862	2	PRINTER, ADP	C4121A	USNC054740	HEWLETT-PACKARD CO BOISE DIV	WS-100	117	1,599.00	7025	T-92024
1551868	5	DISPLAY UNIT	KD7300	281012058	KOREA DATA SYSTEMS CO LTD	WS-800	205	612.00	7025	T-92052
1551918	5	DISPLAY UNIT	CM751U	T8A002706	HITACHI MFG CO	WS-201	124B	926.00	7025	T-92056
1552081	5	DISPLAY UNIT	JC-1746UMA	8632857AL	NEC CORP	WS-201	127	525.00	7025	793917
1552138	171	DISPLAY UNIT	77W	803KG00092	LG ELECTRONICS/ GOLDSTAR	WS-116	GATE	600.00	7025	T-92153
1651269	999	DISPLAY UNIT	2001FP	CN0C06464663345K16F	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	786.00	7025	854252
1929982	6	DISPLAY UNIT	77W	803KG00069	LG ELECTRONICS/ GOLDSTAR	WS-101	137	600.00	7025	T-92151
1929984	159	DISPLAY UNIT	77W	803KG00086	LG ELECTRONICS/ GOLDSTAR	WS-101	210	600.00	7025	T-92151
1929989	159	DISPLAY UNIT	77W	803KG00054	LG ELECTRONICS/ GOLDSTAR	WS-101	210	600.00	7025	T-92151
1930019	154	DISPLAY UNIT	P73A	8304Y002J00127	SCEPTRE	WS-101	117	600.00	7025	794809
1930020	140	DISPLAY UNIT	P73A	8304Y002J00437	SCEPTRE	WS-101	210	600.00	7025	794809
1930050	159	DISPLAY UNIT	V73	4V82317610	OPTIQUEST INC	WS-101	210	600.00	7025	794819
1930051	140	DISPLAY UNIT	V73	4V82317701	OPTIQUEST INC	WS-101	117	600.00	7025	794819
1930092	1	PRINTER	MAGICOLOR2	Q0221781	QMS INC	WS-100	112	4,295.00	7025	794957
1930119	1	DISPLAY UNIT	CM1726	882242314	CLEARMAX	WS-100	112	529.00	7025	800003
1930121	9	DISPLAY UNIT	CM1726	882242321	CLEARMAX	WS-400	100D	529.00	7025	800003
1930145	159	SERVER	PROLIANT 6000	D830BLB40004	COMPAQ COMPUTER CORP	WS-101	210	33,892.00	7025	T-92076
1930146	159	SERVER	PROLIANT 6000	D830BLB40020	COMPAQ COMPUTER CORP	WS-101	210	33,892.00	7025	T-92076
1930155	8	DISPLAY UNIT	E771	DH83604234	VIEW SONIC	WS-200	NHB-3	600.00	7025	T-92256
1930191	159	TAPE LIBRARY, STORAGE	TIMBERWOLF 9730	3.14E+11	STORAGE TECHNOLOGY CORP	WS-101	210	27,546.00	7025	T-92274
1930216	159	PRINTER	STYLE 3000	AEY0045449	EPSON AMERICA INC	WS-101	210	1,115.00	7025	802427
1930238	159	CONTROLLER, RAID	FDR1DP28W9	7595	WINCHESTER SYSTEMS INC	WS-101	110	10,200.00	7025	T-92064
1930354	5	PRINTER, ADP	C4252A	USCC097623	HEWLETT PACKARD CO DIS	WS-201	124B	1,236.00	7025	T-92479
1930355	5	PRINTER, ADP	C4252A	USCC097503	HEWLETT PACKARD CO DIS	WS-201	122	1,236.00	7025	T-92479
1930363	2	PRINTER, ADP	LASERJET 450TN	USQB032979	HEWLETT PACKARD CO DIS	WS-100	111	1,548.00	7025	T-92492
1930368	999	PRINTER, ADP	STYLUS COLOR3000	AEY0060861	EPSON AMERICA INC	WS-101	117	1,149.00	7025	811196
1930404	159	DISK DRIVE	EXT-50GB-LVD	2240031	SYSTEMS INC	WS-101	210	1,195.00	7025	811666
1930406	140	MEMORY TESTER	SYNC LC	SC9946006	DARKHORSE SYSTEM INC	WS-101	117	1,500.00	7025	811068
1930413	5	SCANNER, DESKTOP	SCANPARTNER 600C	9110063-SP6	FUJITSU AMERICA INC	WS-800	204	1,124.00	7025	T-92516
1930424	171	PRINTER, ADP	LASERJET 2100	USCC011438	HEWLETT-PACKARD CO BOISE DIV	WS-101	208	719.00	7025	812331
1930437	171	PRINTER, ADP	2100XI	USGH191258	VIEW SONIC	WS-101	208	693.00	7025	812479
1930442	9	MONITOR	P1110	2968975	DELL COMPUTER CORP F-PC'S LTD	WS-400	100B	600.00	7025	T-92530
1930451	159	MONITOR	X7135A	0019LI0805	SUN MICROSYSTEMS INC	WS-101	110	594.00	7025	T-92537
1930489	5	SCANNER	DR-4080U	BZ300204	CANON INC	WS-201	113	5,700.00	7025	T-92624
1930504	172	PRINTER, ADP	4050TN	USCC181389	HEWLETT PACKARD CO DIS	WS-104	DISP	1,630.00	7025	813782
1930518	8	DISPLAY UNIT	VX1120	4024800	GATEWAY COMPANIES INC	WS-200	NHB	600.00	7025	T-92616
1930519	8	DISPLAY UNIT	VX1120	4024903	GATEWAY COMPANIES INC	WS-364	102	600.00	7025	T-9261
1930520	8	DISPLAY UNIT	VX1120	4024799	GATEWAY COMPANIES INC	WS-100	000	600.00	7025	T-926
1930572	140	PROJECTOR	LP770	14404	IN FOCUS INC	WS-101	117	8,362.00	7025	T-92668
1930616	154	SCANNER	POWERLOOKIII	H6S009A000062	UMAX DATASYSTEMS INC	WS-101	211	1,049.00	7025	814675
1930654	2	PRINTER, ADP	4050	USBF021213	HEWLETT PACKARD CO DIS	WS-101	138	1,230.00	7025	T-92774
1930674	999	DISPLAY UNIT	TRINITRON	2337464	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	772.00	7025	823074
1930678	1	PRINTER, ADP	4050	USQX127238	HEWLETT PACKARD CO DIS	WS-100	112E	1,190.00	7025	T-92800
1930768	5	PRINTER, ADP	4100N	USBBH00837	HEWLETT PACKARD CO DIS	WS-201	125A	1,587.00	7025	825244
1930769	1	DISPLAY UNIT	TFT8020	NONE	COMPAQ COMPUTER CORP	WS-100	112G	1,641.00	7025	825170
1930788	2	DISPLAY UNIT	1701FP	MX006HRM4760518LA81	DELL COMPUTER CORP F-PC'S LTD	WS-100	109	1,000.00	7025	T-92928
1930931	154	PRINTER, ADP	INKJET 2250	SG12J1101X	HEWLETT PACKARD CO DIS	WS-101	000	689.00	7025	833318
1930955	171	DISPLAY UNIT	1702FP	MX08G15247605 C2	DELL COMPUTER CORP F-PC'S LTD	WS-116	GATE	600.00	7025	833554
1930970	9	PRINTER, ADP	4100	USJNH33803	HEWLETT PACKARD CO DIS	WS-400	HALL	1,619.00	7025	833877
1931048	999	DISPLAY UNIT	1850E	206021520	NEC CORP	WS-101	117	836.00	7025	835278
1931059	171	DISPLAY UNIT	08G152	MX08G15247605275ASB	DELL COMPUTER CORP F-PC'S LTD	WS-116	GATE	600.00	7025	835076
1931117	2	DISPLAY UNIT	1702FP	KR08G1524760226PACT	DELL COMPUTER CORP F-PC'S LTD	WS-100	110	600.00	7025	T-93127
1931138	6	DISPLAY UNIT	1702FP	MX08G1524760528KDVB	DELL COMPUTER CORP F-PC'S LTD	WS-101	106	600.00	7025	T-93115
1931139	6	DISPLAY UNIT	1702FP	MX08G1524760528KDVB	DELL COMPUTER CORP F-PC'S LTD	WS-101	137	600.00	7025	T-93115
1931141	6	DISPLAY UNIT	1702FP	MX08G1524760528KDVR	DELL COMPUTER CORP F-PC'S LTD	WS-101	137	600.00	7025	T-93115
1931160	6	PRINTER, ADP	LASERJET 8150DN	JPBLL67902	HEWLETT PACKARD CO DIS	WS-101	137	2,805.00	7025	T-93122
1931161	6	PRINTER, ADP	LASERJET 8550N	JPMB038826	HEWLETT PACKARD CO DIS	WS-101	137	4,607.00	7025	T-93122

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1931165	140	DISPLAY UNIT	1702FP	MX08G15247605293D6Z	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931166	140	DISPLAY UNIT	1702FP	MX08G15247605293D6S	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931167	140	DISPLAY UNIT	1702FP	MX08G15247605293D6Q	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931168	140	DISPLAY UNIT	1702FP	MX08G15247605293D6R	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931169	140	DISPLAY UNIT	1702FP	MX08G15247605293D6S	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931170	140	DISPLAY UNIT	1702FP	MX08G15247605293D6Z	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	599.00	7025	836110
1931171	1	DISPLAY UNIT	1702FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-100	CONF	600.00	7025	T-93131
1931223	2	DISPLAY UNIT	UNKNOWN	8G152	DELL COMPUTER CORP F-PC'S LTD	WS-100	117C	600.00	7025	T-93145
1931288	159	PRINTER, ADP	LASERJET 5100	CNBF106908	HEWLETT PACKARD CO DIS	WS-101	110	2,470.00	7025	841788
1931435	159	DISK DRIVE UNIT	FDJ4-RI-12X146L	0308-11052	WINCHESTER SYSTEMS INC	WS-101	210	34,377.00	7025	T-272X
1931436	159	DISK DRIVE UNIT	FDX4-RI-04X1462	0308-11057	WINCHESTER SYSTEMS INC	WS-101	210	15,990.00	7025	T-272X
1931437	159	DISK DRIVE UNIT	FE00-RI-14X146L	0308-11053	WINCHESTER SYSTEMS INC	WS-101	210	30,543.00	7025	T-272X
1931438	159	DISK DRIVE UNIT	FDJ4-RI-12X146L	0308-11055	WINCHESTER SYSTEMS INC	WS-101	210	34,377.00	7025	T-272X
1931439	159	DISK DRIVE UNIT	FBA2-RI-12W200L	0308-11054	WINCHESTER SYSTEMS INC	WS-101	210	11,097.00	7025	T-272X
1931440	159	DISK DRIVE UNIT	FBA2-RI-12W200L	0308-11056	WINCHESTER SYSTEMS INC	WS-101	210	11,097.00	7025	T-272X
1931606	8	DISPLAY UNIT	2001FP	CNOC0646466333C9099	DELL COMPUTER CORP F-PC'S LTD	WS-364	101	749.00	7025	852378
1931609	999	COMPUTER	VS810FP	A30034600730	VIEWSONIC	WS-101	117	619.00	7025	852404
1931667	999	PRINTER, ADP	8250	CN393T0484	HEWLETT PACKARD CO DIS	WS-101	117	730.00	7025	852941
1931668	999	PRINTER, ADP	8250	CN39AT0390	HEWLETT PACKARD CO DIS	WS-101	117	730.00	7025	852941
1931724	999	DISPLAY UNIT	VG810	A30034400335	VIEWSONIC	WS-101	117	699.00	7025	853512
1931799	999	PRINTER, ADP	1500L	CNGGC52593	HEWLETT PACKARD CO DIS	WS-101	117	575.00	7025	854044
1931800	999	DISPLAY UNIT	2001FP	CN0C06464663342L1W8	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	749.00	7025	853976
1931817	999	DISPLAY UNIT	2001FP	NONE	DELL COMPUTER CORP F-PC'S LTD	WS-101	117	749.00	7025	854051
1931921	999	PRINTER, ADP	4650	JPFAC11486	HEWLETT PACKARD CO DIS	WS-101	117	2,198.00	7025	854519
1931923	999	PRINTER, ADP	1300	CNCB159049	HEWLETT PACKARD CO DIS	WS-101	117	509.00	7025	854025
1931924	999	PRINTER, ADP	1300	CNCB150491	HEWLETT PACKARD CO DIS	WS-101	117	509.00	7025	854025
1931925	999	PRINTER, ADP	1300	CNCB158145	HEWLETT PACKARD CO DIS	WS-101	117	509.00	7025	854025
1931936	999	SCANNER	DR5080C	BQ303610	CANON USA INC	WS-101	117	5,460.00	7025	854866
L002464	4	MACHINE, COPY	5222	L0561070403	LANIER WORLDWIDE INC	WS-120	PROPY	1,260.00	7025	T-92518
L002465	4	MACHINE, COPY	5227	L0571070293	LANIER WORLDWIDE INC	WS-120	SHIPP	1,260.00	7025	T-92518
L002466	4	MACHINE, COPY	5227	L0571070166	LANIER WORLDWIDE INC	WS-120	RECEI	1,260.00	7025	T-92518
L002467	4	MACHINE, COPY	5222	L0561070133	LANIER WORLDWIDE INC	WS-104	DISPE	1,260.00	7025	T-92518
L002468	4	MACHINE, COPY	5227	L0571070158	LANIER WORLDWIDE INC	WS-104	FIRED	1,260.00	7025	T-92518
L002469	4	MACHINE, COPY	5635	L0781870609	LANIER WORLDWIDE INC	WS-100	122	2,340.00	7025	T-92518
L002470	4	MACHINE, COPY	5227	L0571070157	LANIER WORLDWIDE INC	WS-100	DOWN	1,260.00	7025	T-92518
L002471	4	MACHINE, COPY	5645	L0791870718	LANIER WORLDWIDE INC	WS-100	UPSTA	2,340.00	7025	T-92518
L002472	4	MACHINE, COPY	5227	L0571070163	LANIER WORLDWIDE INC	WS-101	116	1,260.00	7025	T-92518
L002473	4	MACHINE, COPY	5227	L0571070065	LANIER WORLDWIDE INC	WS-101	SECUR	1,260.00	7025	T-9251
L002474	4	MACHINE, COPY	5227	L0571070064	LANIER WORLDWIDE INC	WS-101	116	1,260.00	7025	T-92518
L002475	4	MACHINE, COPY	5227	L0571070159	LANIER WORLDWIDE INC	WS-112	103	1,260.00	7025	T-92518
L002477	4	MACHINE, COPY	5227	L0571070295	LANIER WORLDWIDE INC	WS-121	FACIL	1,260.00	7025	T-92518
L002478	4	MACHINE, COPY	5645	L0791870720	LANIER WORLDWIDE INC	WS-201	102	2,340.00	7025	T-92518
L002479	4	MACHINE, COPY	5635	L0781870610	LANIER WORLDWIDE INC	WS-201	102	2,340.00	7025	T-92518
L002480	4	MACHINE, COPY	5455	1070554	LANIER WORLDWIDE INC	WS-201	114	2,340.00	7025	T-92518
L002481	4	MACHINE, COPY	5635	L0821870688	LANIER WORLDWIDE INC	WS-200	154	2,340.00	7025	T-95218
L002482	4	MACHINE, COPY	5227	L0571070251	LANIER WORLDWIDE INC	WS-203	151	1,260.00	7025	T-92518
L002483	4	MACHINE, COPY	5227	L0571070156	LANIER WORLDWIDE INC	WS-203	146	1,260.00	7025	T-92518
L002485	4	MACHINE, COPY	5227	L0571070167	LANIER WORLDWIDE INC	WS-802	000	1,260.00	7025	T-92518
L002486	4	MACHINE, COPY	5227	L0571070150	LANIER WORLDWIDE INC	WS-803	000	1,260.00	7025	T-92518
L002487	4	MACHINE, COPY	5227	L0571070151	LANIER WORLDWIDE INC	WS-362	000	1,260.00	7025	T-92518
L002488	4	MACHINE, COPY	5227	L0571070148	LANIER WORLDWIDE INC	WS-364	000	1,260.00	7025	T-92518
L002489	4	MACHINE, COPY	5627	J0918306577	LANIER WORLDWIDE INC	WS-363	000	1,260.00	7025	T-92518
L002490	4	MACHINE, COPY	5227	L0571070193	LANIER WORLDWIDE INC	WS-400	BLOCK	1,260.00	7025	T-92518
L002491	4	MACHINE, COPY	5627	J0918306571	LANIER WORLDWIDE INC	WS-462	000	1,260.00	7025	T-92518
L002492	4	MACHINE, COPY	5227	1070162	LANIER WORLDWIDE INC	WS-463	000	1,260.00	7025	T-92518
L002493	4	MACHINE, COPY	5227	L0571070186	LANIER WORLDWIDE INC	WS-EPAP	000	1,260.00	7025	T-92518
L002494	4	MACHINE, COPY	5227	L0571070187	LANIER WORLDWIDE INC	WS-EPAP	000	1,260.00	7025	T-92518

This list is current as of the release date of the RFP

ECN	Acct. #	Item Name	MFG Model #	MFG Serial #	MFG Name	Building	Room	Cost	National Stock #	Document Control #
L002495	4	MACHINE, COPY	5227	L0571070432	LANIER WORLDWIDE INC	WS-TDRS	LOBBY	1,260.00	7025	T-92518
L002496	4	MACHINE, COPY	5635	L0781870615	LANIER WORLDWIDE INC	WS-TDRS	000	2,340.00	7025	T-92518
L002497	4	MACHINE, COPY	5227	L0581871238	LANIER WORLDWIDE INC	WS-TDRS	HMD	1,260.00	7025	T-92518
L002498	4	MACHINE, COPY	5635	L0781870584	LANIER WORLDWIDE INC	WS-TDRS	TOCC	2,340.00	7025	T-92518
L002499	4	MACHINE, COPY	5227	L0571070149	LANIER WORLDWIDE INC	WS-TDRS	279	1,260.00	7025	T-92518
L002500	4	MACHINE, COPY	5227	L0571070055	LANIER WORLDWIDE INC	WS-TDRS	000	1,260.00	7025	T-92518
L002501	4	MACHINE, COPY	5635	L0781870564	LANIER WORLDWIDE INC	WS-TDRS	LOBBY	1,260.00	7025	T-92518
L002502	4	MACHINE, COPY	5635	L0781870561	LANIER WORLDWIDE INC	WS-T20	N-111	1,260.00	7025	T-92518
L002507	4	COPIER	5227	L0571070054	LANIER WORLDWIDE INC	WS-002	SMFT	1,260.00	7025	T-92918
L002508	4	MACHINE, COPY	5627	J0230600041	LANIER WORLDWIDE INC	WS-020	WHSE	1,050.00	7025	T-93155
L002509	4	MACHINE, COPY	5518	L0983900275	LANIER WORLDWIDE INC	WS-150	000	420.00	7025	T-93155
1551122	159	TAPE LIBRARY	SPECTRA9200/OST	638625	SPECTRA LOGIC INC.	WS-101	210	24,940.00	7035	T-91497
1930125	2	SHREDDER MACHINE	SHREDMASTER 1676S	JL06805	GENERAL BINDING CORP	WS-100	122	3,495.00	7040	800169
0329150	1	TABLE CONFERENCE WALNUT	8'X20'	NONE	TERRITORIAL CABINETS	WS-100	135	6,808.00	7110	434615
0324397	172	TYPEWRITER	6705-B01	4747819	INTERNATIONAL BUSINESS MACHINE	WS-104	DISP	670.00	7430	R83162
0838908	1	TYPEWRITER	6787	11-0147217	INTERNATIONAL BUSINESS MACHINE	WS-100	112B	1,249.00	7430	T-9032[illegible]
1295635	5	TYPEWRITER	3500	NONE	LEXMARK INTL INC	WS-201	124B	815.00	7430	766176
1930173	231	COPIER	2141212	F9W029407	XEROX CORP	WS-200	MZ2	1,970.00	7450	T-92254
0839167	171	SHREDDING MACHINE, PAPER	716	27884	SECURITY ENGINEERED MACHINERY	WS-101	208	5,996.00	7490	464398

This list is current as of the release date of the RFP

GOVERNMENT-PROVIDED GSA VEHICLES

The WSTF GSA vehicle fleet consists of approximately 130 vehicles to support mission requirements. This is split out by:

FOSC	60 (includes 10 at WSSH)
TEC	35
NASA	35

The FOSC contractor is responsible for accounting, maintaining, and requisitioning accounting for all vehicles on the GSA vehicle fleet to satisfy mission requirements and shall coordinate all requirements through the NASA Transportation Officer. This is not a static list and is subject to change due to mission requirements and determinations made by the WSTF Vehicle review board.

WSTF currently has 18 duel fuel vehicles that will be filled with Ethanol (E-85) and plans to incorporate an alternate fuel program by the end of FY05.

FLOOR SPACE

Splitting of Floor Space has not been determined at this time.

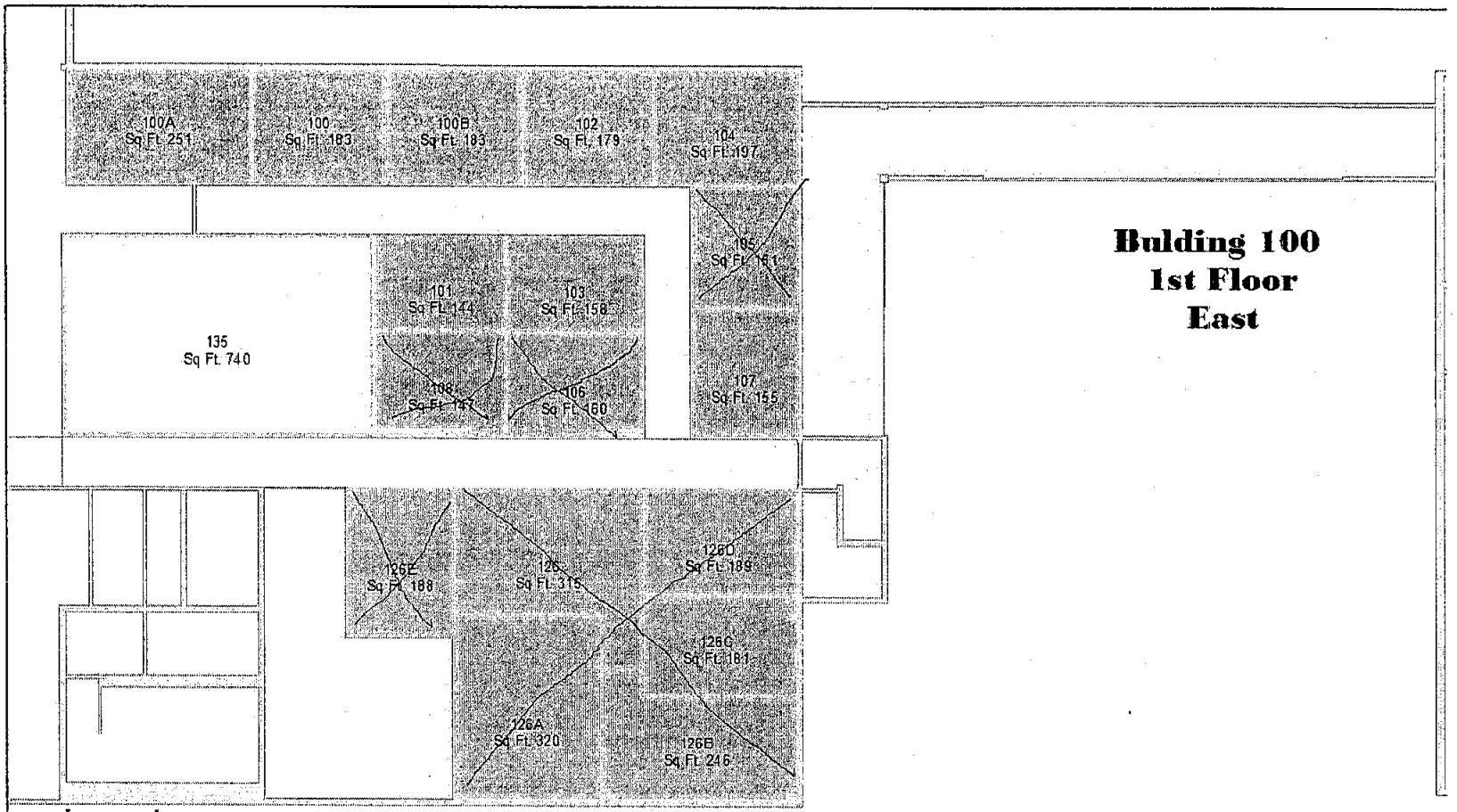
Usable space

Bldg 100 1st floor 1292 sq. ft. (office)

Bldg 100 2nd floor 1472 sq. ft. (office)
Bldg 100 2nd floor 11,214 sq. ft. (open)

Bldg 101 1st floor 766 sq. ft. (Office)
Bldg 101 1st floor 1267 sq. ft. (open)

Bldg 101 2nd floor 5978 sq. ft. (open/office)



Legend

ROOM

- Other Space

NAME

- Open office
- Conference Rooms
- Office Space

Usable space is 1292 sq. ft.

CONFERENCE

SHAPE_Area Sum

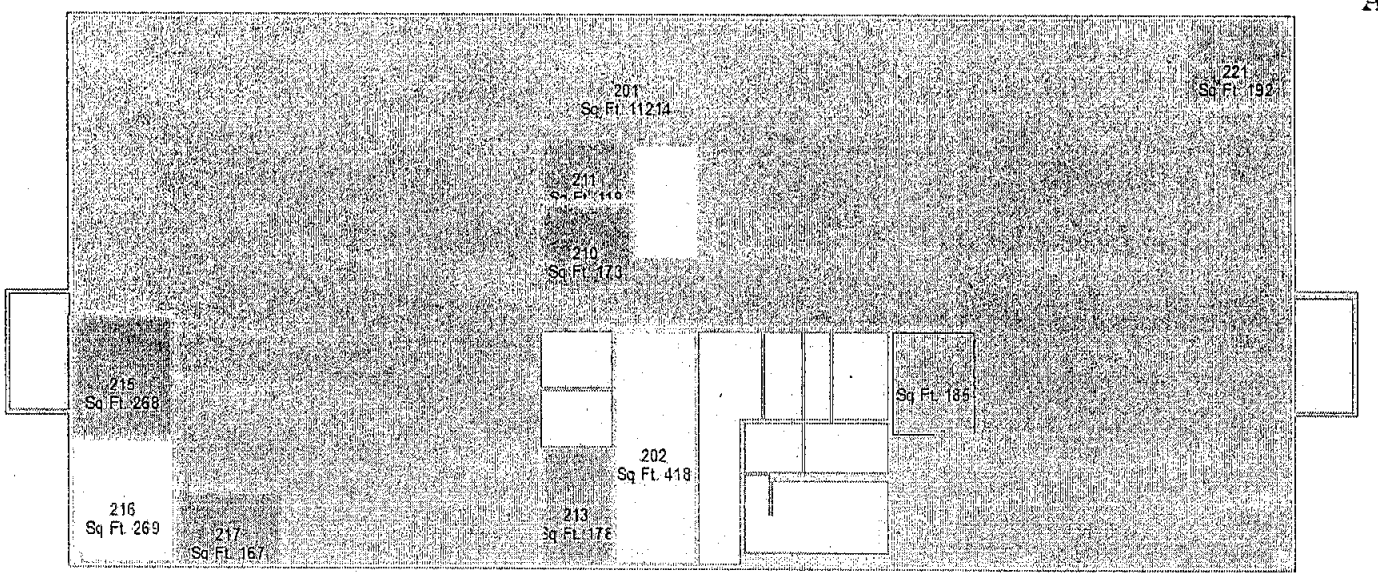
740.484128

OFFICE

SHAPE_Area Sum

~~3348.037647~~

Bulding 100
2nd Floor
All



Legend

ROOM

- Other Space

NAME

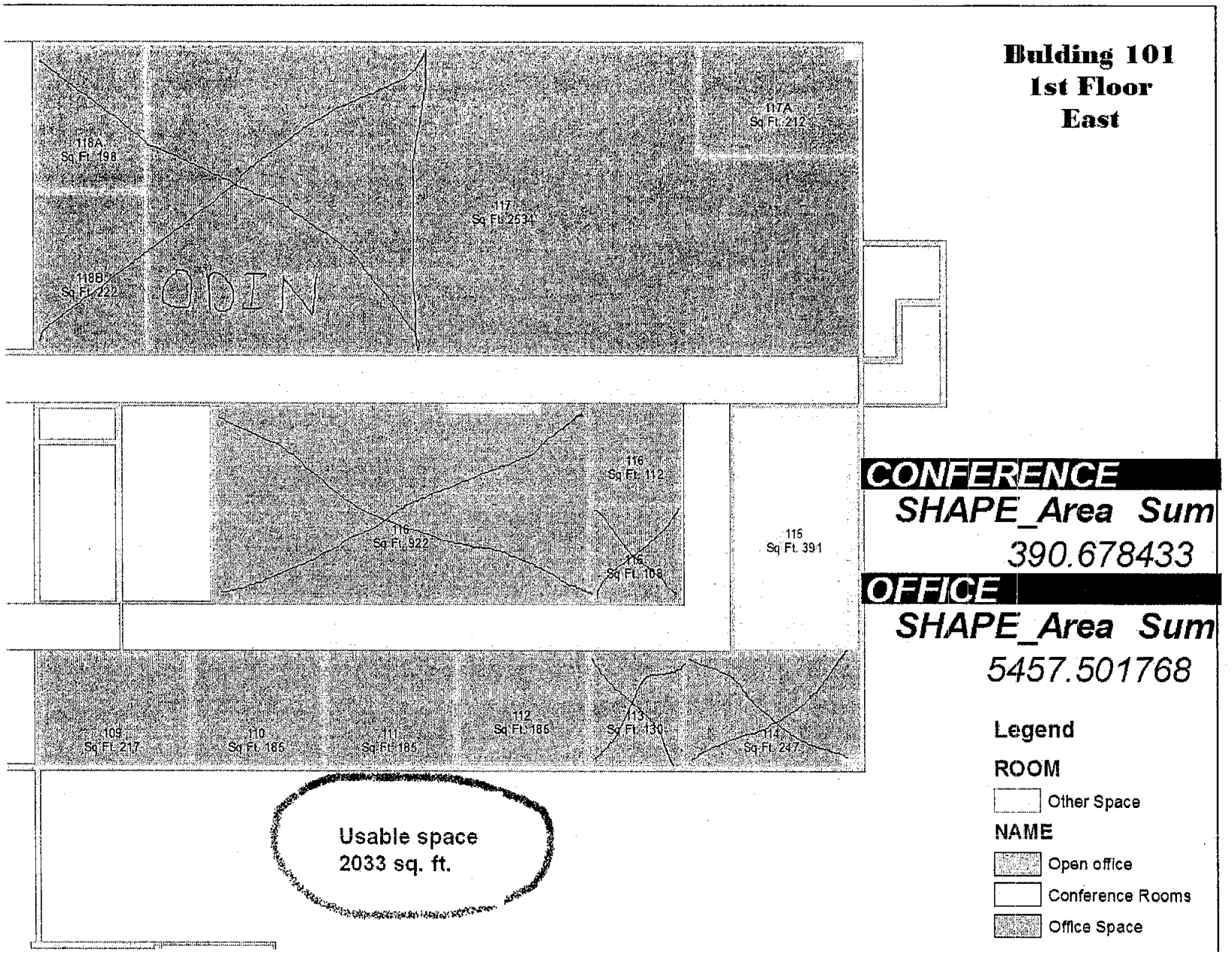
- Open office
- Conference Rooms
- Office Space

1472 sq. ft.

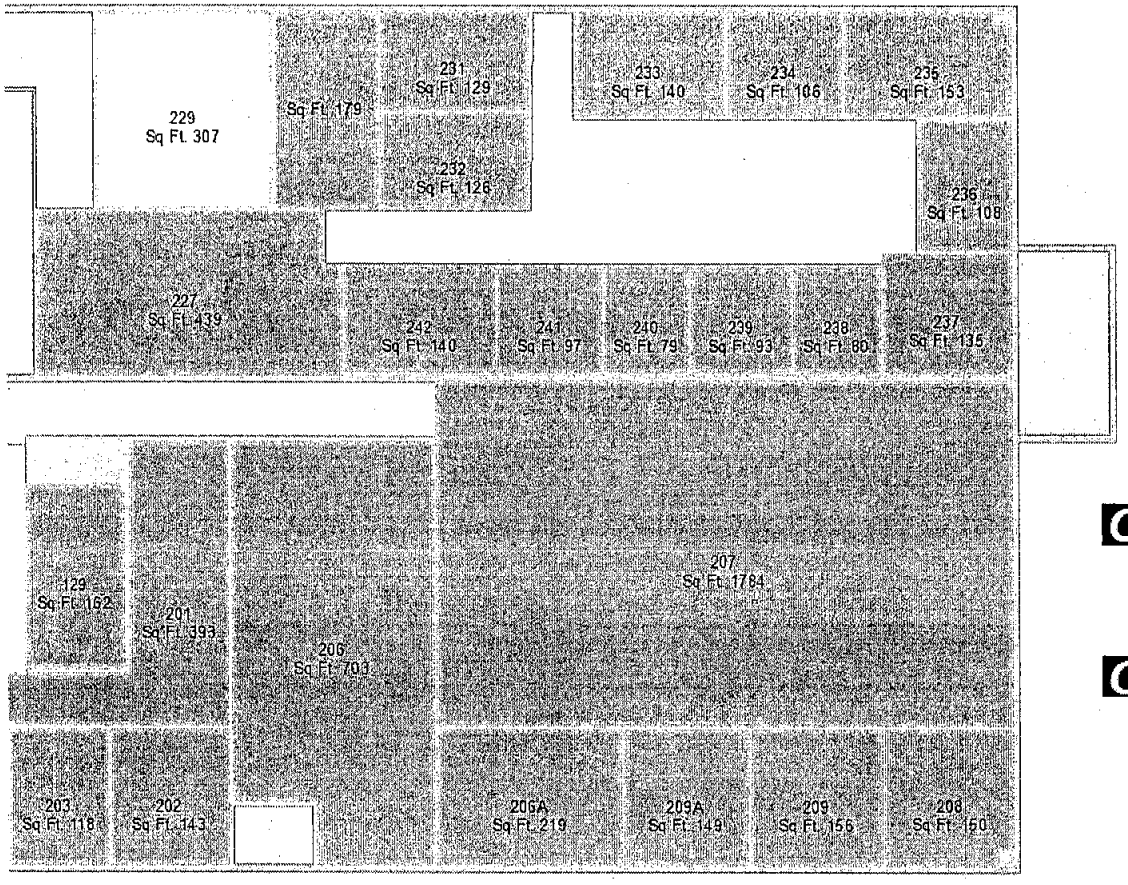
CONFERENCE
SHAPE_Area Sum
1427.092884

OFFICE
SHAPE_Area Sum
[redacted]

OPEN OFFICE
SHAPE_Area Sum
11214.441545


Bulding 101
1st Floor
East
118A
Sq Ft. 198
118B
Sq Ft. 222
117
Sq Ft. 2534
117A
Sq Ft. 212
116
Sq Ft. 112
116
Sq Ft. 922
116
Sq Ft. 108
115
Sq Ft. 391
109
Sq Ft. 217
110
Sq Ft. 185
111
Sq Ft. 185
112
Sq Ft. 185
113
Sq Ft. 130
114
Sq Ft. 247
Usable space
2033 sq. ft.
CONFERENCE
SHAPE_Area Sum
390.678433
OFFICE
SHAPE_Area Sum
5457.501768
Legend
ROOM
Other Space
NAME
Open office
Conference Rooms
Office Space

Bulding 101
2nd Floor
East



CONFERENCE

SHAPE_Area Sum

307.426530

OFFICE

SHAPE_Area Sum

5978.591982

Legend

ROOM

Other Space

NAME

Open office

Conference Rooms

Office Space

PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-9 – WORKLOAD DATA

Values for Option 2, Contract Year One			
Item No.	**Description of Services**	**Unit**	**No. Units**
3.1	**Management Systems**		
b.	Support WSTF certification audits for both ISO 9001 and 14001	Semiannual Certification Audit	4
c.	Perform internal audits with other WSTF-resident contractor and NASA representatives	Audit	12
3.2	**General Requirements**		
d.	Operate certified Pressurized Vessels and Systems (PV/S)	Pressurized Vessel / System	See J-11
3.3	**Institutional Safety Requirements**		
a.	Provide / implement Safety and Health plan	Annual Plan Implementation Assessment	1
b.	Prepare / Submit employee injury and lost-time rate	Monthly Injury Report	12
d.	Perform safety program / workplace reviews	Report	20
f.	Perform surveillance activities/recommendations concerning work tasks	Surveillance activities/ Recommendations	600
i.	Perform workplace surveys and hazard analysis	Survey	140
3.4.1	**Training Management and Administration**		
a.	Maintain / provide employee training status, trends, and effectiveness reports	Monthly Training Report	12
3.4.2	**Training Development and Delivery**		
a.	Train / certify personnel to perform assigned tasks	Training Action	See J-10
4.1.1	**General Facility Systems Requirements**		
a.	Coordinate service outages	Outage	80
4.1.2	**Specific Facility Systems Requirements**		
a.	Maintain / operate electrical power systems and related operations / sustaining services	Miles	12
b.	Maintain / operate potable water systems and all related operations / sustaining services	Linear feet	60,000
c.	Operate / maintain sewer system and sewage treatment operations and sustaining services	Linear feet	20,000
d.	Operate / maintain all HVAC systems, operations, and sustaining services	HVAC System	MAPCOM CMMS
e.	Maintain / operate natural gas systems and related operations and sustaining services	Linear feet	20,000
f.	Operate / maintain Life Safety Systems and other Safety Shutdown and Annunciation Systems	System	SOW
g.	Provide operations and sustaining services on WSTF emergency and uninterruptible power systems and generators	System or Generator	MAPCOM CMMS
h.	Provide operations and sustaining services to all building systems, facilities, and structures	Building	80
i.	Provide operations and sustaining services to all roads, road shoulders, parking areas, and boundary fences Remove litter and debris	Miles Removal Activity	90 30
j.	Provide operations and sustaining services to systems and structures that control erosion, flood, and drainage, including culverts, berms, and other contours. Clean culverts and berms.	System or Structure Cleaning Action	MAPCOM CMMS 50

Values for Option 2, Contract Year One			
Item No.	**Description of Services**	**Unit**	**No. Units**
k.	Provide operations and sustaining services to all grounds and landscaping systems Maintain landscaped areas	System Maintenance activity	MAPCOM CMMS 50
l.	Maintain Cafeteria Equipment Clean outdoor patio	Equipment Cleaning activity	See J-4 and real property list in TRL 30
m.	Maintain and operate Fuel Dispensing System Perform leak detection tests	System Monthly Test	SOW 12
n.	Maintain site vehicle weigh scale equipment	Equipment	1
o.	Maintain facility paint booth	Booth	1
p.	Maintain steam cleaning and pressure washing system	System	1
q.	Provide pest control and extermination services	Monthly Service	12
r.	Maintain the portable sandblasting equipment	Sandblasting Equipment	1
4.2	**Preventive, Predictive, and Programmed Maintenance**		
b.	Develop a long range Programmed Maintenance Plan	Plan	2
4.3	**Facility Repairs Under $2,500**		
a.	Perform scheduled repairs to all facility and utility infrastructure systems.	Work Ticket	900
5.3	**Emergency Notification Systems**		
a.	Maintain functionality and capability of the Emergency Notification Systems in order to notify facility personnel in the event of an emergency. Preventive maintenance will be conducted such that the facility is notified if the system will be unavailable.	System	SOW
b.	Evaluate notification methods that may enhance the emergency notification systems and provide recommendations for implementation to WSTF management.	Recommendation Report	1
c.	Maintain the B104 Alarm Room annunciation and monitoring systems so that they are functional and immediately repaired.	System	See WJI-PAD-FIRE Series
5.4	**Real Property Management**		
a.	Process Real Property Vouchers to record additions, deletions and Modifications to WSTF's Real Property asset accounts.	Voucher	50
f.	Reconcile property accounts.	Subsidiary Account	200
g.	Perform Real Property Inventory.	Inventory	1/3 years
i.	Perform technical researches in the RPAS and hardcopy historical files and prepare required Government forms.	Research or data call	35
j.	Conduct and support RPAS periodic reviews.	Review	1
5.5	**Radios and Paging Systems**	PM	6

Values for Option 2, Contract Year One			
Item No.	**Description of Services**	**Unit**	**No. Units**
a.	Operate and maintain the equipment required by WSTF and WSC to provide radio communications, radio-to-telephone interconnects, microwave, and paging systems.	Equipment Communication Task	SOW 400
e.	Maintain solar power plant	Plant	1
f.	Maintain the portable radio battery maintenance equipment to recondition customer batteries.	Equipment	1
g.	Maintain loan pool trunking radios and recondition loan pool radio batteries.	Radio Battery	24 24
SOW	Perform DRD's.	DRD	38

Values for Option 2, Contract Year Two			
Item No.	**Description of Services**	**Unit**	**No. Units**
3.1	**Management Systems**		
b.	Support WSTF certification audits for both ISO 9001 and 14001	Semiannual Certification Audit	4
c.	Perform internal audits with other WSTF-resident contractor and NASA representatives	Audit	12
3.2	**General Requirements**		
d.	Operate certified Pressurized Vessels and Systems (PV/S)	Pressurized Vessel / System	See J-11
3.3	**Institutional Safety Requirements**		
a.	Provide / implement Safety and Health plan	Annual Plan Implementation Assessment	1
b.	Prepare / Submit employee injury and lost-time rate	Monthly Injury Report.	12
d.	Perform safety program / workplace reviews	Report	20
f.	Perform surveillance activities/recommendations concerning work tasks	Surveillance activities/ Recommendations	600
i.	Perform workplace surveys and hazard analysis	Survey	140
3.4.1	**Training Management and Administration**		
a.	Maintain / provide employee training status, trends, and effectiveness reports	Monthly Training Report	12
3.4.2	**Training Development and Delivery**		
a.	Train / certify personnel to perform assigned tasks	Training Action	See J-10
4.1.1	**General Facility Systems Requirements**		
a.	Coordinate service outages	Outage	80
4.1.2	**Specific Facility Systems Requirements**		
a.	Maintain / operate electrical power systems and related operations / sustaining services	Miles	12
b.	Maintain / operate potable water systems and all related operations / sustaining services	Linear feet	60,000
c.	Operate / maintain sewer system and sewage treatment operations and sustaining services	Linear feet	20,000
d.	Operate / maintain all HVAC systems, operations, and sustaining services	HVAC System	MAPCOM CMMS
e.	Maintain / operate natural gas systems and related operations and sustaining services	Linear feet	20,000
f.	Operate / maintain Life Safety Systems and other Safety Shutdown and Annunciation Systems	System	SOW
g.	Provide operations and sustaining services on WSTF emergency and uninterruptible power systems and generators	System or Generator	MAPCOM CMMS
h.	Provide operations and sustaining services to all building systems, facilities, and structures	Building	80
i.	Provide operations and sustaining services to all roads, road shoulders, parking areas, and boundary fences	Miles	90
	Remove litter and debris	Removal Activity	30
j.	Provide operations and sustaining services to systems and structures that control erosion, flood, and drainage, including culverts, berms, and other contours.	System or Structure	MAPCOM CMMS
	Clean culverts and berms.	Cleaning Action	50

Values for Option 2, Contract Year Two			
Item No.	**Description of Services**	**Unit**	**No. Units**
k.	Provide operations and sustaining services to all grounds and landscaping systems Maintain landscaped areas	System Maintenance activity	MAPCOM CMMS 50
l.	Maintain Cafeteria Equipment Clean outdoor patio	Equipment Cleaning activity	See J-4 and real property list in TRL 30
m.	Maintain and operate Fuel Dispensing System Perform leak detection tests	System Monthly Test	SOW 12
n.	Maintain site vehicle weigh scale equipment	Equipment	1
o.	Maintain facility paint booth	Booth	1
p.	Maintain steam cleaning and pressure washing system	System	1
q.	Provide pest control and extermination services	Monthly Service	12
r.	Maintain the portable sandblasting equipment	Sandblasting Equipment	1
4.2	**Preventive, Predictive, and Programmed Maintenance**		
b.	Develop a long range Programmed Maintenance Plan	Plan	2
4.3	**Facility Repairs Under $2,500**		
a.	Perform scheduled repairs to all facility and utility infrastructure systems.	Work Ticket	900
5.3	**Emergency Notification Systems**		
a.	Maintain functionality and capability of the Emergency Notification Systems in order to notify facility personnel in the event of an emergency. Preventive maintenance will be conducted such that the facility is notified if the system will be unavailable.	System	SOW
b.	Evaluate notification methods that may enhance the emergency notification systems and provide recommendations for implementation to WSTF management.	Recommendation Report	1
c.	Maintain the B104 Alarm Room annunciation and monitoring systems so that they are functional and immediately repaired.	System	See WJI-PAD-FIRE Series
5.4	**Real Property Management**		
a.	Process Real Property Vouchers to record additions, deletions and Modifications to WSTF's Real Property asset accounts.	Voucher	50
f.	Reconcile property accounts.	Subsidiary Account	200
g.	Perform Real Property Inventory.	Inventory	1/3 years
i.	Perform technical researches in the RPAS and hardcopy historical files and prepare required Government forms.	Research or data call	35
j.	Conduct and support RPAS periodic reviews.	Review	1
5.5	**Radios and Paging Systems**	PM	6

Values for Option 2, Contract Year Two			
Item No.	**Description of Services**	**Unit**	**No. Units**
a.	Operate and maintain the equipment required by WSTF and WSC to provide radio communications, radio-to-telephone interconnects, microwave, and paging systems.	Equipment Communication Task	SOW 400
e.	Maintain solar power plant	Plant	1
f.	Maintain the portable radio battery maintenance equipment to recondition customer batteries.	Equipment	1
g.	Maintain loan pool trunking radios and recondition loan pool radio batteries.	Radio Battery	24 24
SOW	Perform DRD's.	DRD	38

Values for Option 2, Contract Year Three			
Item No.	**Description of Services**	**Unit**	**No. Units**
3.1	**Management Systems**		
b.	Support WSTF certification audits for both ISO 9001 and 14001	Semiannual Certification Audit	4
c.	Perform internal audits with other WSTF-resident contractor and NASA representatives	Audit	12
3.2	**General Requirements**		
d.	Operate certified Pressurized Vessels and Systems (PV/S)	Pressurized Vessel / System	See J-11
3.3	**Institutional Safety Requirements**		
a.	Provide / implement Safety and Health plan	Annual Plan Implementation Assessment	1
b.	Prepare / Submit employee injury and lost-time rate	Monthly Injury Report	12
d.	Perform safety program / workplace reviews	Report	20
f.	Perform surveillance activities/recommendations concerning work tasks	Surveillance activities/ Recommendations	600
i.	Perform workplace surveys and hazard analysis	Survey	140
3.4.1	**Training Management and Administration**		
a.	Maintain / provide employee training status, trends, and effectiveness reports	Monthly Training Report	12
3.4.2	**Training Development and Delivery**		
a.	Train / certify personnel to perform assigned tasks	Training Action	See J-10
4.1.1	**General Facility Systems Requirements**		
a.	Coordinate service outages	Outage	80
4.1.2	**Specific Facility Systems Requirements**		
a.	Maintain / operate electrical power systems and related operations / sustaining services	Miles	12
b.	Maintain / operate potable water systems and all related operations / sustaining services	Linear feet	60,000
c.	Operate / maintain sewer system and sewage treatment operations and sustaining services	Linear feet	20,000
d.	Operate / maintain all HVAC systems, operations, and sustaining services	HVAC System	MAPCOM CMMS
e.	Maintain / operate natural gas systems and related operations and sustaining services	Linear feet	20,000
f.	Operate / maintain Life Safety Systems and other Safety Shutdown and Annunciation Systems	System	SOW
g.	Provide operations and sustaining services on WSTF emergency and uninterruptible power systems and generators	System or Generator	MAPCOM CMMS
h.	Provide operations and sustaining services to all building systems, facilities, and structures	Building	80
i.	Provide operations and sustaining services to all roads, road shoulders, parking areas, and boundary fences Remove litter and debris	Miles Removal Activity	90 30
j.	Provide operations and sustaining services to systems and structures that control erosion, flood, and drainage, including culverts, berms, and other contours. Clean culverts and berms.	System or Structure Cleaning Action	MAPCOM CMMS 50

Values for Option 2, Contract Year Three			
Item No.	**Description of Services**	**Unit**	**No. Units**
k.	Provide operations and sustaining services to all grounds and landscaping systems Maintain landscaped areas	System Maintenance activity	MAPCOM CMMS 50
l.	Maintain Cafeteria Equipment Clean outdoor patio	Equipment Cleaning activity	See J-4 and real property list in TRL 30
m.	Maintain and operate Fuel Dispensing System Perform leak detection tests	System Monthly Test	SOW 12
n.	Maintain site vehicle weigh scale equipment	Equipment	1
o.	Maintain facility paint booth	Booth	1
p.	Maintain steam cleaning and pressure washing system	System	1
q.	Provide pest control and extermination services	Monthly Service	12
r.	Maintain the portable sandblasting equipment	Sandblasting Equipment	1
4.2	**Preventive, Predictive, and Programmed Maintenance**		
b.	Develop a long range Programmed Maintenance Plan	Plan	2
4.3	**Facility Repairs Under $2,500**		
a.	Perform scheduled repairs to all facility and utility infrastructure systems.	Work Ticket	900
5.3	**Emergency Notification Systems**		
a.	Maintain functionality and capability of the Emergency Notification Systems in order to notify facility personnel in the event of an emergency. Preventive maintenance will be conducted such that the facility is notified if the system will be unavailable.	System	SOW
b.	Evaluate notification methods that may enhance the emergency notification systems and provide recommendations for implementation to WSTF management.	Recommendation Report	1
c.	Maintain the B104 Alarm Room annunciation and monitoring systems so that they are functional and immediately repaired.	System	See WJI-PAD-FIRE Series
5.4	**Real Property Management**		
a.	Process Real Property Vouchers to record additions, deletions and Modifications to WSTF's Real Property asset accounts.	Voucher	50
f.	Reconcile property accounts.	Subsidiary Account	200
g.	Perform Real Property Inventory.	Inventory	1/3 years
i.	Perform technical researches in the RPAS and hardcopy historical files and prepare required Government forms.	Research or data call	35
j.	Conduct and support RPAS periodic reviews.	Review	1
5.5	**Radios and Paging Systems**	PM	6

Values for Option 2, Contract Year Three			
Item No.	**Description of Services**	**Unit**	**No. Units**
a.	Operate and maintain the equipment required by WSTF and WSC to provide radio communications, radio-to-telephone interconnects, microwave, and paging systems.	Equipment Communication Task	SOW 400
e.	Maintain solar power plant	Plant	1
f.	Maintain the portable radio battery maintenance equipment to recondition customer batteries.	Equipment	1
g.	Maintain loan pool trunking radios and recondition loan pool radio batteries.	Radio Battery	24 24
SOW	Perform DRD's.	DRD	38

Values for Option 2, Contract Year Four			
Item No.	**Description of Services**	**Unit**	**No. Units**
3.1	**Management Systems**		
b.	Support WSTF certification audits for both ISO 9001 and 14001	Semiannual Certification Audit	4
c.	Perform internal audits with other WSTF-resident contractor and NASA representatives	Audit	12
3.2	**General Requirements**		
d.	Operate certified Pressurized Vessels and Systems (PV/S)	Pressurized Vessel / System	See J-11
3.3	**Institutional Safety Requirements**		
a.	Provide / implement Safety and Health plan	Annual Plan Implementation Assessment	1
b.	Prepare / Submit employee injury and lost-time rate	Monthly Injury Report	12
d.	Perform safety program / workplace reviews	Report	20
f.	Perform surveillance activities/recommendations concerning work tasks	Surveillance activities/ Recommendations	600
i.	Perform workplace surveys and hazard analysis	Survey	140
3.4.1	**Training Management and Administration**		
a.	Maintain / provide employee training status, trends, and effectiveness reports	Monthly Training Report	12
3.4.2	**Training Development and Delivery**		
a.	Train / certify personnel to perform assigned tasks	Training Action	See J-10
4.1.1	**General Facility Systems Requirements**		
a.	Coordinate service outages	Outage	80
4.1.2	**Specific Facility Systems Requirements**		
a.	Maintain / operate electrical power systems and related operations / sustaining services	Miles	12
b.	Maintain / operate potable water systems and all related operations / sustaining services	Linear feet	60,000
c.	Operate / maintain sewer system and sewage treatment operations and sustaining services	Linear feet	20,000
d.	Operate / maintain all HVAC systems, operations, and sustaining services	HVAC System	MAPCOM CMMS
e.	Maintain / operate natural gas systems and related operations and sustaining services	Linear feet	20,000
f.	Operate / maintain Life Safety Systems and other Safety Shutdown and Annunciation Systems	System	SOW
g.	Provide operations and sustaining services on WSTF emergency and uninterruptible power systems and generators	System or Generator	MAPCOM CMMS
h.	Provide operations and sustaining services to all building systems, facilities, and structures	Building	80
i.	Provide operations and sustaining services to all roads, road shoulders, parking areas, and boundary fences	Miles	90
	Remove litter and debris	Removal Activity	30
j.	Provide operations and sustaining services to systems and structures that control erosion, flood, and drainage, including culverts, berms, and other contours.	System or Structure	MAPCOM CMMS
	Clean culverts and berms.	Cleaning Action	50

Values for Option 2, Contract Year Four			
Item No.	**Description of Services**	**Unit**	**No. Units**
k.	Provide operations and sustaining services to all grounds and landscaping systems Maintain landscaped areas	System Maintenance activity	MAPCOM CMMS 50
l.	Maintain Cafeteria Equipment Clean outdoor patio	Equipment Cleaning activity	See J-4 and real property list in TRL 30
m.	Maintain and operate Fuel Dispensing System Perform leak detection tests	System Monthly Test	SOW 12
n.	Maintain site vehicle weigh scale equipment	Equipment	1
o.	Maintain facility paint booth	Booth	1
p.	Maintain steam cleaning and pressure washing system	System	1
q.	Provide pest control and extermination services	Monthly Service	12
r.	Maintain the portable sandblasting equipment	Sandblasting Equipment	1
4.2	**Preventive, Predictive, and Programmed Maintenance**		
b.	Develop a long range Programmed Maintenance Plan	Plan	2
4.3	**Facility Repairs Under $2,500**		
a.	Perform scheduled repairs to all facility and utility infrastructure systems.	Work Ticket	900
5.3	**Emergency Notification Systems**		
a.	Maintain functionality and capability of the Emergency Notification Systems in order to notify facility personnel in the event of an emergency. Preventive maintenance will be conducted such that the facility is notified if the system will be unavailable.	System	SOW
b.	Evaluate notification methods that may enhance the emergency notification systems and provide recommendations for implementation to WSTF management.	Recommendation Report	1
c.	Maintain the B104 Alarm Room annunciation and monitoring systems so that they are functional and immediately repaired.	System	See WJI-PAD-FIRE Series
5.4	**Real Property Management**		
a.	Process Real Property Vouchers to record additions, deletions and Modifications to WSTF's Real Property asset accounts.	Voucher	50
f.	Reconcile property accounts.	Subsidiary Account	200
g.	Perform Real Property Inventory.	Inventory	1/3 years
i.	Perform technical researches in the RPAS and hardcopy historical files and prepare required Government forms.	Research or data call	35
j.	Conduct and support RPAS periodic reviews.	Review	1
5.5	**Radios and Paging Systems**	PM	6

Values for Option 2, Contract Year Four			
Item No.	**Description of Services**	**Unit**	**No. Units**
a.	Operate and maintain the equipment required by WSTF and WSC to provide radio communications, radio-to-telephone interconnects, microwave, and paging systems.	Equipment Communication Task	SOW 400
e.	Maintain solar power plant	Plant	1
f.	Maintain the portable radio battery maintenance equipment to recondition customer batteries.	Equipment	1
g.	Maintain loan pool trunking radios and recondition loan pool radio batteries.	Radio Battery	24 24
SOW	Perform DRD's.	DRD	38

Values for Option 2, Contract Year Five			
Item No.	**Description of Services**	**Unit**	**No. Units**
3.1	**Management Systems**		
b.	Support WSTF certification audits for both ISO 9001 and 14001	Semiannual Certification Audit	4
c.	Perform internal audits with other WSTF-resident contractor and NASA representatives	Audit	12
3.2	**General Requirements**		
d.	Operate certified Pressurized Vessels and Systems (PV/S)	Pressurized Vessel / System	See J-11
3.3	**Institutional Safety Requirements**		
a.	Provide / implement Safety and Health plan	Annual Plan Implementation Assessment	1
b.	Prepare / Submit employee injury and lost-time rate	Monthly Injury Report	12
d.	Perform safety program / workplace reviews	Report	20
f.	Perform surveillance activities/recommendations concerning work tasks	Surveillance activities/ Recommendations	600
i.	Perform workplace surveys and hazard analysis	Survey	140
3.4.1	**Training Management and Administration**		
a.	Maintain / provide employee training status, trends, and effectiveness reports	Monthly Training Report	12
3.4.2	**Training Development and Delivery**		
a.	Train / certify personnel to perform assigned tasks	Training Action	See J-10
4.1.1	**General Facility Systems Requirements**		
a.	Coordinate service outages	Outage	80
4.1.2	**Specific Facility Systems Requirements**		
a.	Maintain / operate electrical power systems and related operations / sustaining services	Miles	12
b.	Maintain / operate potable water systems and all related operations / sustaining services	Linear feet	60,000
c.	Operate / maintain sewer system and sewage treatment operations and sustaining services	Linear feet	20,000
d.	Operate / maintain all HVAC systems, operations, and sustaining services	HVAC System	MAPCOM CMMS
e.	Maintain / operate natural gas systems and related operations and sustaining services	Linear feet	20,000
f.	Operate / maintain Life Safety Systems and other Safety Shutdown and Annunciation Systems	System	SOW
g.	Provide operations and sustaining services on WSTF emergency and uninterruptible power systems and generators	System or Generator	MAPCOM CMMS
h.	Provide operations and sustaining services to all building systems, facilities, and structures	Building	80
i.	Provide operations and sustaining services to all roads, road shoulders, parking areas, and boundary fences Remove litter and debris	Miles Removal Activity	90 30
j.	Provide operations and sustaining services to systems and structures that control erosion, flood, and drainage, including culverts, berms, and other contours. Clean culverts and berms.	System or Structure Cleaning Action	MAPCOM CMMS 50

Values for Option 2, Contract Year Five			
Item No.	**Description of Services**	**Unit**	**No. Units**
k.	Provide operations and sustaining services to all grounds and landscaping systems Maintain landscaped areas	System Maintenance activity	MAPCOM CMMS 50
l.	Maintain Cafeteria Equipment Clean outdoor patio	Equipment Cleaning activity	See J-4 and real property list in TRL 30
m.	Maintain and operate Fuel Dispensing System Perform leak detection tests	System Monthly Test	SOW 12
n.	Maintain site vehicle weigh scale equipment	Equipment	1
o.	Maintain facility paint booth	Booth	1
p.	Maintain steam cleaning and pressure washing system	System	1
q.	Provide pest control and extermination services	Monthly Service	12
r.	Maintain the portable sandblasting equipment	Sandblasting Equipment	1
4.2	**Preventive, Predictive, and Programmed Maintenance**		
b.	Develop a long range Programmed Maintenance Plan	Plan	2
4.3	**Facility Repairs Under $2,500**		
a.	Perform scheduled repairs to all facility and utility infrastructure systems.	Work Ticket	900
5.3	**Emergency Notification Systems**		
a.	Maintain functionality and capability of the Emergency Notification Systems in order to notify facility personnel in the event of an emergency. Preventive maintenance will be conducted such that the facility is notified if the system will be unavailable.	System	SOW
b.	Evaluate notification methods that may enhance the emergency notification systems and provide recommendations for implementation to WSTF management.	Recommendation Report	1
c.	Maintain the B104 Alarm Room annunciation and monitoring systems so that they are functional and immediately repaired.	System	See WJI-PAD-FIRE Series
5.4	**Real Property Management**		
a.	Process Real Property Vouchers to record additions, deletions and Modifications to WSTF's Real Property asset accounts.	Voucher	50
f.	Reconcile property accounts.	Subsidiary Account	200
g.	Perform Real Property Inventory.	Inventory	1/3 years
i.	Perform technical researches in the RPAS and hardcopy historical files and prepare required Government forms.	Research or data call	35
j.	Conduct and support RPAS periodic reviews.	Review	1
5.5	**Radios and Paging Systems**	PM	6

Values for Option 2, Contract Year Five			
Item No.	**Description of Services**	**Unit**	**No. Units**
a.	Operate and maintain the equipment required by WSTF and WSC to provide radio communications, radio-to-telephone interconnects, microwave, and paging systems.	Equipment Communication Task	SOW 400
e.	Maintain solar power plant	Plant	1
f.	Maintain the portable radio battery maintenance equipment to recondition customer batteries.	Equipment	1
g.	Maintain loan pool trunking radios and recondition loan pool radio batteries.	Radio Battery	24 24
SOW	Perform DRD's.	DRD	38

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PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-10 – WSTF TRAINING PROGRAM DESCRIPTION

Training topics are maintained as necessary to successfully fulfill contract requirements. Training deliveries (actions) are performed either one time to establish a basic competency, or are performed periodically as required to fulfill regulatory/customer requirement or as necessary to refresh competency. The data below represents training relevant specifically to FOSC contract performance, as well as training that is relevant to both the FOSC and TEC contracts. Additional training relevant specifically to TEC contract performance must also be tracked.

Training Topic	FOSC-Related Active Training Actions
9001/2001 ISO Familiarization	224.5
ACA Coordinator	4
Annual Hearing Conservation Training	4
Conducting Investigations	8.5
Contractor Business Applications	23.5
Create a Positive Impression	8.5
Critical Components Handling	50.5
Critical Lift Engineer	13.5
Critical Lift Equipment Instructor	0.5
Cryogenic Liquid Handling	4
Designated Verifier	34
DuPont Training for Supervisors & Work Team Leaders	17
ED-0026 Flexhose Assembly	1
Emer. Serv., Confined Space Entry - Standby Personnel	7.5
Emergency Life Support Apparatus (ELSA)	7
Ergonomic for Supervisors	5.5
Flexhose Assembly - 1500 psi	1
Flexhose Assembly - 3000 psi	1
Flexhose Assembly - 6000 psi	1
Flexhose Inspection	9.5
Gathering Information	6.5
HSE Manager Training	30
Influence and Leadership	10
Initial Hearing Protection Training	22
Introduction to Toxicology	4
ISO 9001 Familiarization	164.5
Lead Awareness Training	50.5
Liquid Hydrogen Handler	9
Materials Handling	33.5
MD01, Medical Exam - DOT Physical for CDL	2.5
MD02, Medical Exam - Respiratory	161
MD03, Medical Exam - Air Purifying	0.5

Respiratory	
MD04, Medical Exam - ILC	96
MD05, Medical Exam - SCBA	97.5
MSA Breathing Apparatus Maint. & Rpr.-Lvl I Insp./Maint.	1.5
MSA Breathing Apparatus Maint. & Rpr.-Lvl II Tstng/Rpr	1.5
MSA Breathing Apparatus Maint. & Rpr.-Lvl III Advanced M/R	1.5
Overview of WSTF Document System	33
Personal Protective Equipment Operation	4.5
Pressure System Requirements Familiarization	39.5
Pressure Vessel Familiarization	4
Pressure Vessel Safety Standards for Personnel Exposure	4
PV/S Pressure System Engineer	7
PV/S Process Training Class	47.5
PV/S System Engineer	26.5
Quality Assurance - Bulk Fluids and Chemical Acceptance	15.5
Root Cause Analysis and Corrective Action (RCCA)	33.5
S&MA Professional	9
SAF-05 Hazardous Test Area Access Training	314
SAF-06 Confined Space Entry	183
SAF-07 Confined Space Entry - Air Monitor	38
SAF-07A Confined Space Air Monitor - Passport	41.5
SAF-08 Clean up of Blood borne Pathogens	1
SAF-09 Advanced First Aid	8.5
SAF-14 (Lockout/Tagout) Control of Hazardous Energy Sources	184.5
SAF-14A Lockout /Tagout for Affected Persons	67
SAF-15 Personal Protective Equipment (PPE)	210.5
SAF-16 Respirator - AP (air purifying neg. press.)	78.5
SAF-17 Respirator - Airline	77
SAF-19 Respirator - SCBA (self-contained breathing apparatus	85
SAF-20 Respirator - Abrasive Blast Helmet (Sandblaster)	4.5
SAF-22 Respirator - Dust Mask	74
SAF-23 Respirator - Fit Test	44.5
SAF-23A-L 1/2 Face MSA/Comfo Elite Fit Test/Training	21
SAF-23A-M 1/2 Face MSA/Comfo Elite Fit	21.5

Test/Training	
SAF-23A-S 1/2 Face MSA/Comfo Elite Fit Test/Training	0.5
SAF-23B-L 1/2 Face MSA Comfo II Fit Test/Training	2
SAF-23B-M 1/2 Face MSA/Comfo II Fit Test	12
SAF-23B-S 1/2 Face MSA/Comfo II Fit Test	0.5
SAF-23C-L 1/2 Face MSA/Comfo Fit Test	22
SAF-23C-M 1/2 Face MSA/Comfo Fit Test	23
SAF-23C-S 1/2 Face MSA/Comfo Fit Test	1
SAF-23D-L SCBA/MSA/2216/4500/Ultralite Fit Test	7.5
SAF-23D-M SCBA/MSA/2216/4500/Ultralite Fit Test	58
SAF-23D-S SCBA/MSA/2216/4500/Ultralite Fit Test	1.5
SAF-23E-L SCBA/MSA/4500/Ultravue Mask Mount/ Fit Test	3
SAF-23E-M SCBA/MSA/4500/Ultravue/Mask Mount/ Fit Test	34
SAF-23E-S SCBA/MSA/4500/Ultravue/Mask Mount/Fit Test	4.5
SAF-23F-L 1/2 Face MSA/Comfo Classic Fit Test	4
SAF-23F-M 1/2 Face MSA/Comfo Classic Fit Test	9
SAF-23F-S 1/2 Face MSA/Comfo Classic Fit Test	0.5
SAF-23F-T-Full Face	33
SAF-23F-T-Half Face	30.5
SAF-23G-LFull Face MSA/Ultra Twin (AP) Fit Test	2.5
SAF-23G-M Full Face MSA/Ultra Twin (AP) Fit Test	12.5
SAF-23G-S Full Face MSA/Ultra Twin (AP) Fit Test	0.5
SAF-23H-L Full Face MSA/Ultra Elite Fit Test	3
SAF-23H-M Full Face MSA/Ultra Elite Fit Test	7
SAF-23H-S Full Face MSA/Ultra Elite Tit Test	0.5
SAF-23I-L Air Line/MSA/Ultra Elite Fit Test	4
SAF-23I-M Air Line MSA/Ultra Elite Fit Test	23.5
SAF-23I-S Air Line MSA Ultra Elie- Fit Test	1
SAF-23J-L Air Line MSA/Ultravue Fit Test	8
SAF-23J-M Air Line MSA/Ultravue Fit Test	56
SAF-23J-S Air Line MSA/Ultravue Fit Test	1
SAF-23K-L SCBA/MSA/Ultra Elite Fit Test	1

SAF-23K-M SCBA/MSA/2216/4500 Ultra Elite Fit Test	9
SAF-24 Safety Excellence	164
SAF-25 Hazard Communication	207
SAF-25A Hazard Communication - Substance Specific	24
SAF-26 Bloodborne Pathogens	63
SAF-27 Heat Stress Prevention	149
SAF-28 Fall Protection	118
SAF-29 Cardiopulmonary Resuscitation (CPR)	24.5
SAF-30 Emergency Prepardness & Response	144
SAF-32 Hearing Conservation	28
SAF-33 Hantavirus Information	123.5
SAF-35 Defensive Driving	15
SAF-40 ELSA	4
SAF-41 Forklift Equipment Operator	115
SAF-43 Ergonomics - Computer Work Station & Lifting Safety	100.5
SAF-44 Job Hazard Analysis	101
SAF-46 Engineering Control Devices	153
Safety Professional	3.5
Supervisor Safety Training	48.5
Swagelok Fitting	24
SWT-001 New Hire Part 1	229.5
SWT-005 Pressure Systems	2.5
SWT-007 Calibration	2.5
SWT-017 HTSI New Hire Orientation	13.5
SWT-02 New Hire Part Two	294.5
Timekeeping Policies and Procedures	139
TPS/DR I - Familiarization	117.5
TPS/DR II - Signature Responsibilities OJT	16.5
TPS/DR III - Final Signature Authorization	116.5
WSTF Internal Auditor	30.5
WSTF ISO 9001/2000 Internal Auditor	24
WSTF Workmanship Standards	18
SAF-49 El Paso Forklift Equipment Operator	13
200/800 Area Emergency Response Plan	16
Alarms	18
Asbestos Abatement Worker	5
Asbestos Awaremess Training	165
Asbestos Building Inspector	2
Asbestos Contractor Supervisor	1
Asbestos Management Planner	2
Asbestos Project Designer	1
ATSC-ED-1000 TSD Orientation	64
Bobcat Training	4

Bomb Countermeasures-Lesson Eight	10
Bomb Countermeasures-Lesson Five	9
Bomb Countermeasures-Lesson Four	10
Bomb Countermeasures-Lesson Nine	10
Bomb Countermeasures-Lesson One	10
Bomb Countermeasures-Lesson Seven	10
Bomb Countermeasures-Lesson Six	10
Bomb Countermeasures-Lesson Ten	9
Bomb Countermeasures-Lesson Three	10
Bomb Countermeasures-Lesson Two	10
CDL - Commercial Driver's License	2
CDL - Commercial Drivers License With Haz Endors	2
Convoy Command Vehicle (CCV)	1
Crane Oper., Bridge/Gantry	68
Crane Oper., Critical Lift Rigger & Hydra-Set	2
Crane Oper., Sta. 400 Area Cyclops Gantry	3
Crane Oper., Sta. Hypervelocity Bridge	3
Crane Operator - 180 Ton Crane	1
Crane Signalman	7
ED-0012 WSSH Operational Intercommun. Sys. Oper. (OIS)	2
ED-0013 Convoy Command Vehicle	1
ED-0014 Communication 2-Way Radio	3
ED-0018 Lifting Equipment Inspector	2
ED-0021 Crane Driver	2
ED-0022 Heavy Equipment Operator	48
ED-0024 Stationary Crane Operator	1
ED-41-001 Air Traffic Control Advisor	4
ED-41-002 Landing Aids Oper. & Maintenance	5
ED-41-003 WSSH Airfield Indoctrination Trng	12
ED-41-004 Airfield Oper. & Maintenance	8
EMS Awareness	604
EMS Awareness Training I	307
EMS Awareness Training II	302
EMS Internal Auditor	25
ENV-001 Hazard Communication	38
ER-3000 ELECTRONIC REGULATOR	14
ERT- Firefighter	7
ES-01 First Responder Awareness	62
ES-02 First Responder Operations	51
ES-03 Hazardous Material Technician	47
ES-04 Hazardous Materials Specialist	3
ES-05 On-Scene Incident Commander	50
ES-06 Confined Space Rescue	14

ES-07 Fire Extinguisher Training	585
ES-08 CPR - Cardiopulmonary Resuscitation	87
ES-09 Poisonous Creatures	284
ES-10 (EMT) Emergency Medical Technician	6
ES-11 Auxiliary Firefighter	18
ES-13 CPR Basic Life Support	297
ES-14 SCBA Firefighter	49
ES-15 Wildland Firefighter I	38
ES-20 Standard First Aid	60
ES-21 Fire Warden	120
ES-22 Emergency Operations Center (EOC)	7
Firearms	51
Firefighter/Guard	6
Gen. Equipt. Oper. - Compactor (Landfill)	1
Gen. Equipt. Oper. - Dozer (Crawler Tractor)	1
Gen. Equipt. Oper. - Line Truck	16
Groundwater Treatment Facility Operator	1
Groundwater Treatment Facility Technician	1
Handcuffing	9
Hazardous Fluids Systems Technician (HFST)	19
Hazardous Materials Trnspn. - Gen. Trng. (CFR 49)	59
Hazardous Waste Handler	116
Hazardous Waste Sampler	45
Hazardous Waste Shipment Coordinator	6
HVAC Controls	1
Intrnat'l Air Transport Assn/Intrnat'l Civil Aviation Org. (	10
Legal Aspects	17
Licensed Crane Operator	3
Lifting Equipment Inspector	3
Lifting Equipment Inspector Certifying Official	2
M16A1 Rifle	18
Maximo CMMS	1
Monitoring Well Sampler	8
Moter Grader	1
Night Vision Goggles	7
Patrol and Rounds	18
Pepper Spray	46
Personal Property Custodian	70
Radar Gun Operation	2
Refrigeration Transition	1
Rifle training-308 caliber	8
SAF-39 Trenching, Excavation, and Shoring	5
SAF-41-A Drum Lifter	34
SAF-41-B Tine Extender Attachment	17

SAF-41-C Man Lift Attachment	2
SAF-42 Mobile Elevating Work Platform	83
SAF-45 Mobile Elevating Boom Manlift	122
Street Smart 9-5 Non Violent Crisis Intervention	27
SWT-016 Lifting and Hoisting	6
SWT-019 L&M New Hire Orientation	5
Tower Climbing Training	1
Traffic Accidents	17
Traffic Control	1
Traffic Stops	10
Transportation of Hazardous Waste - Trng.	2
Universal Refrigerant Handler	3
UPS Training Level I and II	1
Use of Force	46
Vehicle Registration	17
Visitor Processing	17
Water/Wastewater System Operator - Level II	3
Weapons Training Facility Operational Procedures	2
Wheel loader	1
WSSH - 5-Ton Tractor	8
WSSH - 7000-Gallon Water Trailer	7
WSSH - Air Traffic Control Advisors	5
WSSH - Baker Forklift	8
WSSH - Bob Cat Trencher	6
WSSH - Bomag Packer	8
WSSH - Broche Sweeper	6
WSSH - Caterpillar 140 G Grader	6
WSSH - Caterpillar Loader	6
WSSH - Ford Fuel Truck	6
WSSH - Heavy Equipment	16
WSSH - Huber Grader	6
WSSH - John Deere Scraper	6
WSSH - Landing Aids Operation & Maint.	6
WSSH - Laser Equipment Operation	3
WSSH - Line Truck	4
WSSH - Mack Dump Truck / Snow Plow	8
WSSH - Runway Load Cart	3
WSSH - Water Truck	8
WSSH OIS Operator (Operational Intercommun. Sys.)	2
WSTF Crane Operator	7
WSTF Environmental Training Coordinator	1
Zenith Switchgear	1

TOTAL TOPICS & ACTIONS = 268 **10533**

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PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-11 – PRESSURE VESSEL SYSTEMS

System ID	Description	Status	Vessel	Oxygen Service	System Location	Last Recertification	Next Recertification
1124	EMER. EYEWASH & SHOWER CONT.STORAGE	E	Y		100-150 DSF	12/16/1994	
1100	BOILER, HEATING BLDG 100	A	N		100-PENT	10/29/2004	10/1/2005
1111	COMPRESSED AIR SYSTEM, BLG 100 HVAC	E	Y		100-PENT		
1132	AMMONIA MANIFOLD-PRINT COPIER	I	Y		101-	8/4/1998	8/1/1999
1101	BOILER, HEATING BLDG 101	A	N	N	101-PENT	11/3/2004	10/1/2005
1112	COMPRESSED AIR SYSTEM, BLG 101 HVAC	E	Y		101-PENT		
9198	FIRE DEPT. PORTABLE AIR COMP T-198	E	Y		112-GA, T-198 COMP.		
1114	COMPRESSED AIR TK, BLD 113 PORTABLE	I	Y		113-ACR	11/4/1986	
1117	COMP. INGERSOLL-RAND 650 CFM (ARMY)	E	Y		113-GA	8/27/1991	
1113	COMPRESSED AIR, BLDG 113 INDUSTRIAL	E	Y		113-TRSHP	2/18/2003	2/13/2008
1126	COMPRESSED AIR SYSTEM,BLD 121 PORT.	E	Y		121-GA		
9206	M&C NAIL GUN AIR COMPRESSOR	E	Y		121-GA, COMP NAIL		
1118	COMPRESSED AIR, BLDG 121 INDUSTRIAL	E	N		121-N. SIDE		
1130	PROPANE GAS SUPPLY SYSTEM, BLDG 150	I	Y		150-SE SIDE	2/1/1994	
1119	COMPRESSED AIR SYSTEM, BLDG 151 IND	E	Y		151-N. SIDE		
1131	PROPANE GAS SUPPLY SYSTEM, BLDG 151	I	Y		151-W. SIDE	1/27/1994	
9215	WASTE WATER TANKER, 300 GAL.T-215	E	Y		200 AREA, T-215	3/29/1991	
1102	BOILER, HEATING BLDG 200	A	Y	N	200-162	11/30/2004	11/1/2005
1120	COMPRESSED AIR SYSTEM, BLD 200 HVAC	E	Y		200-N. HB		
1103	BOILER, HEATING BLDG 201	A	Y	N	201-143	11/30/2004	11/1/2005
1121	COMPRESSED AIR SYSTEM, BLD 201 HVAC	E	Y		201-S. HB		
1104	BOILER, HEATING BLDG 203	I	Y	N	203-PENT	6/5/2002	6/1/2003
1122	COMPRESSED AIR SYSTEM, BLD 203 HVAC	E	Y		203-PENT		
5100	WATER SUPPLY SYSTEM - 500 AREA	E	N		500-GA		
1125	COMPRESSED AIR SYSTEM, BLD 800 HVAC	E	Y		800-163		
1105	BOILER, HEATING BLDG 800	A	N	N	800-210	11/30/2004	11/1/2005
9260	E. P. HNGR. GN PRESS. CART T-260	A	Y	N	EL PASO HNGR,T-260	10/19/2004	8/1/2005
12003	El Paso STA Hanger Compressed Air	E	Y	N	El Paso STA Hanger	2/27/2003	2/3/2008
12001	El Paso T38 Hanger Compressed Air	E	Y	N	El Paso T38 Hanger	2/24/2003	2/3/2008
12002	El Paso T38 Hanger Breathing Air	E	N	N	El Paso T38 Hanger	2/27/2003	2/3/2008
9510	LN DEWAR #1 (180 GAL)	I	Y		ENVIRON, ,T-51 LN2	6/25/1999	7/1/2000
9250	T-250 PNEUMATIC K-TEST COMPRESSOR	I	Y		ENVIRON, T-250 COMP		
9253	T-253 HAZARD. WASTE TNKR. 1000 GAL	A	Y	N	ENVIRON, T-253 TKR	5/3/2004	4/1/2005
9511	LN DEWAR #2 (180 GAL)	A	Y	N	ENVIRON., T-511	7/23/2004	9/1/2005

System ID	Description	Status	Vessel	Oxygen Service	System Location	Last Recertification	Next Recertification
9512	LN DEWAR #3 (180 GAL)	A	Y	N	ENVIRON., T-512 LN2	7/23/2004	9/1/2005
9269	GN SUPPLY SYSTEM NO. 1	I	N		ENVIRONMENTAL		
9501	300 psi Nitrogen Supply #1	A	N	N	ENVIRONMENTAL	8/30/2004	9/1/2005
9503	WELL WIZARD SAMPLING SYSTEM #1	E	N		ENVIRONMENTAL		
9504	BENNETT PUMP SAMPLING SYSTEM #1	E	N		ENVIRONMENTAL	1/6/1995	
9506	DEEP WELL DEVELOPMENT SYSTEM	I	Y		ENVIRONMENTAL	4/10/1997	
9507	PRESSURE WASHER #2-ENVIRONMENTAL	E	N	N	ENVIRONMENTAL	7/30/2003	7/1/2005
9508	BENNETT PUMP SAMPLING SYSTEM #2	E	N		ENVIRONMENTAL	1/4/1995	
9509	WEST BAY PACKER TOOL	I	N		ENVIRONMENTAL	6/25/1997	
9513	WELL WIZARD SAMPLING SYSTEM NO. 2	E	N		ENVIRONMENTAL		
9514	WELL WIZARD SAMPLING SYSTEM NO. 3	E	N		ENVIRONMENTAL		
9515	WELL WIZARD SAMPLING SYSTEM NO. 4	E	N		ENVIRONMENTAL		
9516	12 BOTTLE PUMP MANIFOLD	I	N		ENVIRONMENTAL	12/9/1998	1/1/2000
9517	WELL WIZARD SAMPLING SYSTEM NO. 5	E	N		ENVIRONMENTAL		
9518	PRESSURE WASHER NO. 3	E	N	N	ENVIRONMENTAL	7/30/2003	5/1/2005
9519	300 psi Nitrogen Supply #2	A	N	N	ENVIRONMENTAL	8/30/2004	9/1/2005
9520	WELL WIZARD SAMPLING SYSTEM NO. 6	I	N		ENVIRONMENTAL		
9521	WELL BREACH PACKER	I	N		ENVIRONMENTAL	6/25/1999	7/1/2000
9522	LN DEWAR NO. 4	A	Y	N	ENVIRONMENTAL	8/30/2004	8/30/2005
9523	LN DEWAR NO. 5	A	Y	N	ENVIRONMENTAL	7/23/2004	9/1/2005
9525	300 psi Nitrogen Supply #3	A	N	N	Environmental	8/30/2004	9/1/2005
9277	EP HANGAR EMERG. EYEW. & SHOWER #85	I	Y		EP HANGAR, T-277		1/12/2001
9278	EP HANGAR EMERG. EYEW. & SHOWER #23	E	Y	N	EP HANGAR, T-278	2/28/2003	1/2/2008
9279	EP HANGAR EMERG. EYEW. & SHOWER #42	E	Y	N	EP HANGAR, T-279	2/24/2003	1/2/2008
9280	EP HANGAR EMERG. EYEW. & SHOWER #51	I	Y		EP HANGAR, T-280		1/12/2001
9281	EP HANGAR EMERG. EYEW. & SHOWER #83	I	Y		EP HANGAR, T-281		1/12/2001
9276	EP HANGAR EMERG, EYEW. & SHOWER #64	I	Y		EP HANGAR,T-276		1/12/2001
1106	Boiler, Heating STGT Power Plant	I	N		STGT Power Plant	12/10/2003	11/1/2004
11001	T20 S101A GN2 Purge System	E	N		T20 S101A	8/13/2002	8/1/2002
1107	Boiler, Heating WSGT DIF Bldg.	I	N	N	WSGT DIF Bldg.	12/14/2001	11/1/2002
1108	Boiler, Heating WSGT TSB Mechanical	I	N		WSGT TSB Mechanical	12/4/2003	11/1/2004
9245	T-245 AIR COMPRESSOR, TRLR MOUNT	I	Y		WSSH, T-245 AIR		
9258	WSSH T-258 RUNWAY LOAD CART	I	Y	N	WSSH, T-258	6/29/2001	7/1/2002
9222	WSSH AIR COMPRESSOR, T-222	E	Y		WSSH; T-222		

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PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-12 – DD 254

DEPARTMENT OF DEFENSE
CONTRACT SECURITY CLASSIFICATION SPECIFICATION

(The requirements of the DoD Industrial Security Manual apply to all security aspects of this effort.)

1. CLEARANCE AND SAFEGUARDING

a. FACILITY CLEARANCE REQUIRED

b. LEVEL OF SAFEGUARDING REQUIRED

2. THIS SPECIFICATION IS FOR: *(X and complete as applicable)*

	a. PRIME CONTRACT NUMBER	
	b. SUBCONTRACT NUMBER	
	c. SOLICITATION OR OTHER NUMBER	DUE DATE *(YYYYMMDD)*

3. THIS SPECIFICATION IS: *(X and complete as applicable)*

	a. ORIGINAL *(Complete date in all cases)*		DATE *(YYYYMMDD)*
	b. REVISED *(Supersedes all previous specs)*	REVISION NO.	DATE *(YYYYMMDD)*
	c. FINAL *(Complete Item 5 in all cases)*		DATE *(YYYYMMDD)*

4. IS THIS A FOLLOW-ON CONTRACT? ☐ YES ☐ NO. If Yes, complete the following:

Classified material received or generated under _____ *(Preceding Contract Number)* is transferred to this follow-on contract.

5. IS THIS A FINAL DD FORM 254? ☐ YES ☐ NO. If Yes, complete the following:

In response to the contractor's request dated _____, retention of the classified material is authorized for the period of _____

6. CONTRACTOR *(Include Commercial and Government Entity (CAGE) Code)*

a. NAME, ADDRESS, AND ZIP CODE	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*

7. SUBCONTRACTOR

a. NAME, ADDRESS, AND ZIP CODE	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*

8. ACTUAL PERFORMANCE

a. LOCATION	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*

9. GENERAL IDENTIFICATION OF THIS PROCUREMENT

10. CONTRACTOR WILL REQUIRE ACCESS TO:	YES	NO	11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:	YES	NO
a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION			a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY		
b. RESTRICTED DATA			b. RECEIVE CLASSIFIED DOCUMENTS ONLY		
c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION			c. RECEIVE AND GENERATE CLASSIFIED MATERIAL		
d. FORMERLY RESTRICTED DATA			d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE		
e. INTELLIGENCE INFORMATION			e. PERFORM SERVICES ONLY		
(1) Sensitive Compartmented Information (SCI)			f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S., PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES		
(2) Non-SCI			g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER		
f. SPECIAL ACCESS INFORMATION			h. REQUIRE A COMSEC ACCOUNT		
g. NATO INFORMATION			i. HAVE TEMPEST REQUIREMENTS		
h. FOREIGN GOVERNMENT INFORMATION			j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS		
i. LIMITED DISSEMINATION INFORMATION			k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE		
j. FOR OFFICIAL USE ONLY INFORMATION			l. OTHER *(Specify)*		
k. OTHER *(Specify)*					

Reset

12. PUBLIC RELEASE. Any information *(classified or unclassified)* pertaining to this contract shall not be released for public dissemination except as provided by the Industrial Security Manual or unless it has been approved for public release by appropriate U.S. Government authority. Proposed public releases shall be submitted for approval prior to release [ ] Direct [ ] Through *(Specify)*

to the Directorate for Freedom of Information and Security Review, Office of the Assistant Secretary of Defense (Public Affairs)* for review.
*In the case of non-DoD User Agencies, requests for disclosure shall be submitted to that agency.

13. SECURITY GUIDANCE. The security classifiection guidance needed for this classified effort is identified below. If any difficulty is encountered in applying this guidance or if any other contributing factor indicates a need for changes in this guidance, the contractor is authorized and encouraged to provide recommended changes; to challenge the guidance or the classification assigned to any information or material furnished or generated under this contract; and to submit any questions for interpretation of this guidance to the official identified below. Pending final decision, the information involved shall be handled and protected at the highest level of classification assigned or recommended. *(Fill in as appropriate for the classified effort. Attach, or forward under separate correspondence, any documents/guides/extracts referenced herein. Add additional pages as needed to provide complete guidance.)*

14. ADDITIONAL SECURITY REQUIREMENTS. Requirements, in addition to ISM requirements, are established for this contract. [ ] Yes [ ] No
(If Yes, identify the pertinent contractual clauses in the contract document itself, or provide an appropriate statement which identifies the additional requirements. Provide a copy of the requirements to the cognizant security office. Use Item 13 if additional space is needed.)

15. INSPECTIONS. Elements of this contract are outside the inspection responsibility of the cognizant security office. [ ] Yes [ ] No
(If Yes, explain and identify specific areas or elements carved out and the activity responsible for inspections. Use Item 13 if additional space is needed.)

16. CERTIFICATION AND SIGNATURE. Security requirements stated herein are complete and adequate for safeguarding the classified information to be released or generated under this classified effort. All questions shall be referred to the official named below.

a. TYPED NAME OF CERTIFYING OFFICIAL	b. TITLE	c. TELEPHONE *(Include Area Code)*

d. ADDRESS *(Include Zip Code)*	**17. REQUIRED DISTRIBUTION**
	[ ] a. CONTRACTOR
	[ ] b. SUBCONTRACTOR
	[ ] c. COGNIZANT SECURITY OFFICE FOR PRIME AND SUBCONTRACTOR
e. SIGNATURE	[ ] d. U.S. ACTIVITY RESPONSIBLE FOR OVERSEAS SECURITY ADMINISTRATION
	[ ] e. ADMINISTRATIVE CONTRACTING OFFICER
	[ ] f. OTHERS AS NECESSARY

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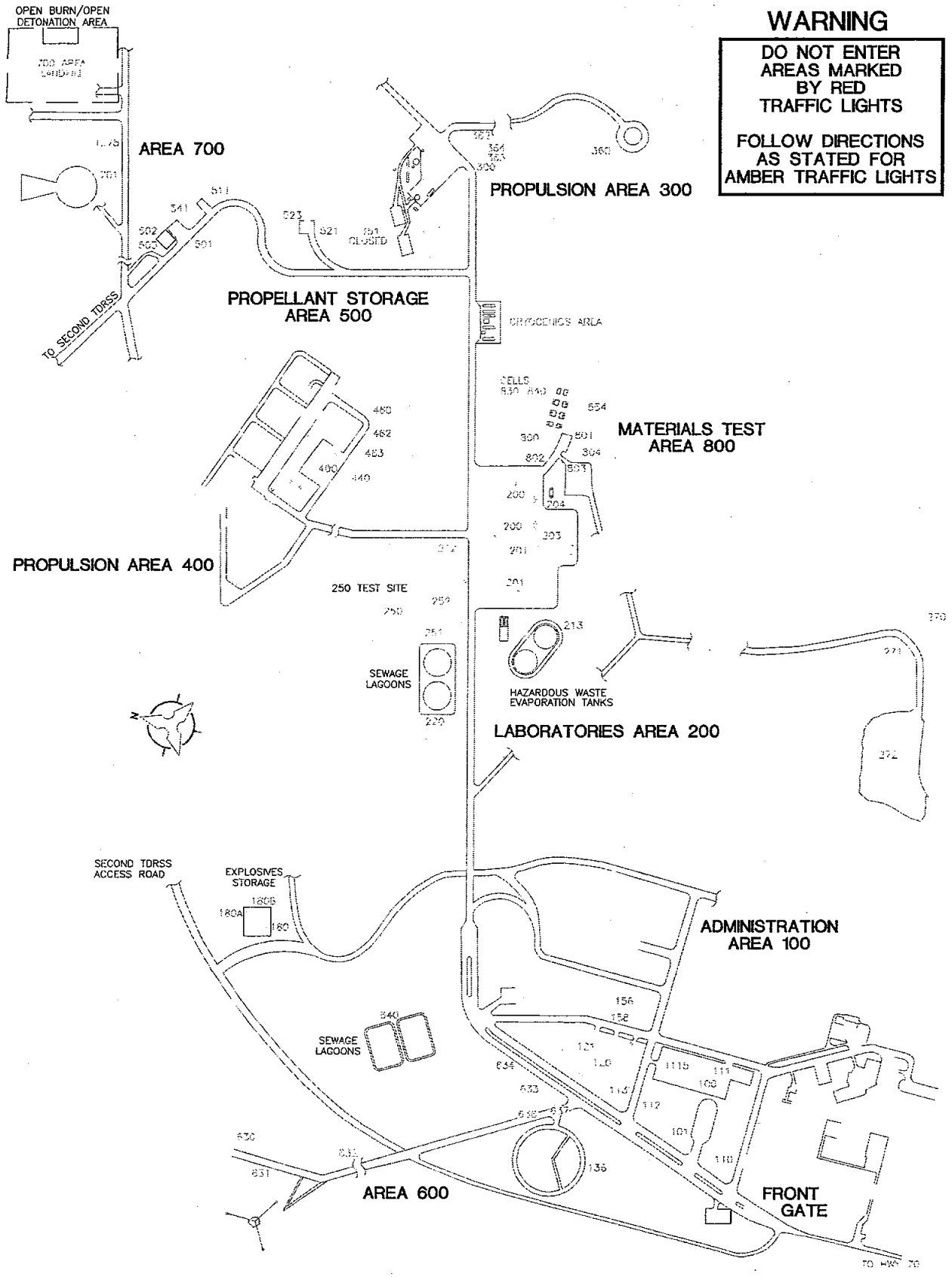
PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

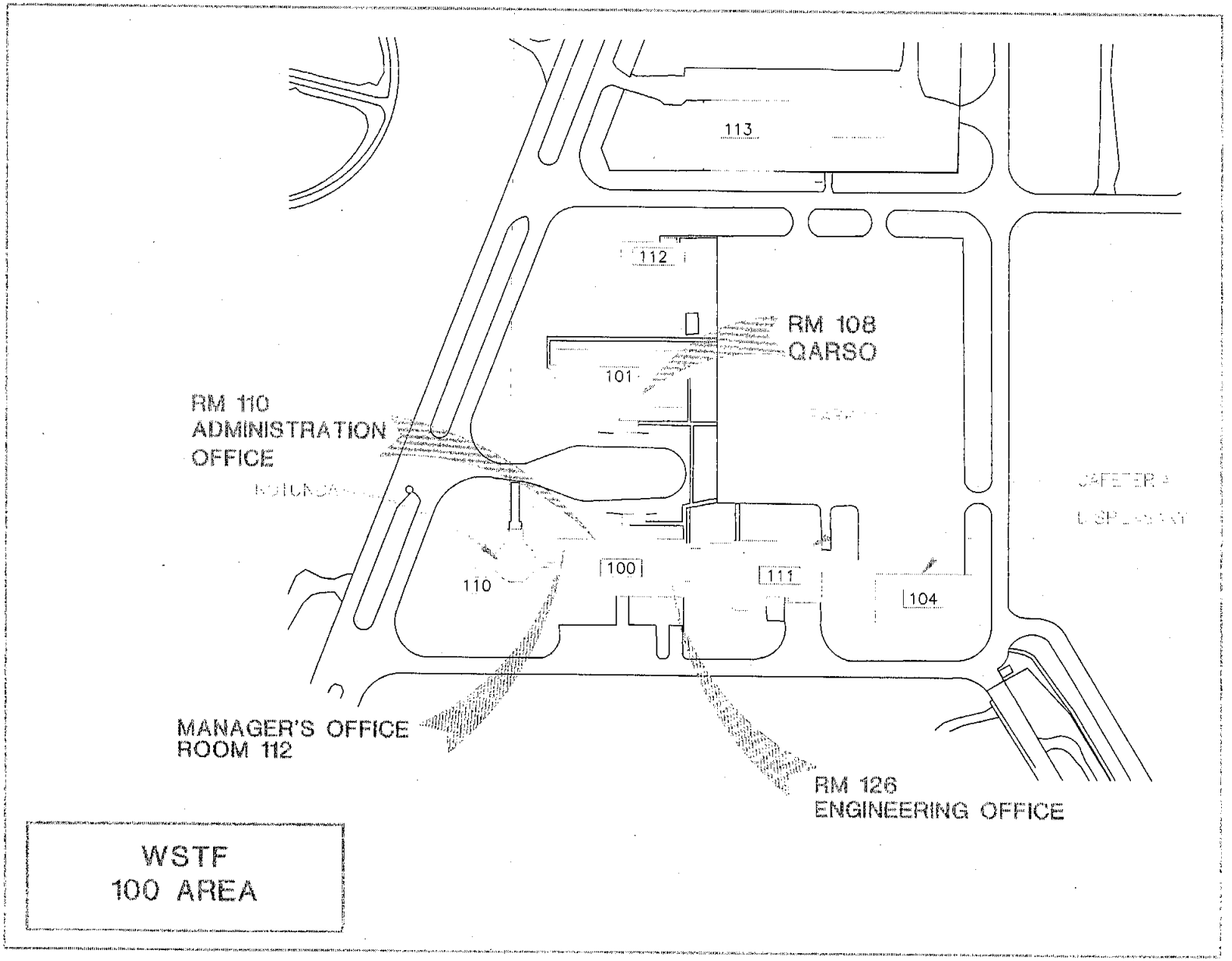
ATTACHMENT J-13 – Site Area Maps and List of Buildings to be Cleaned

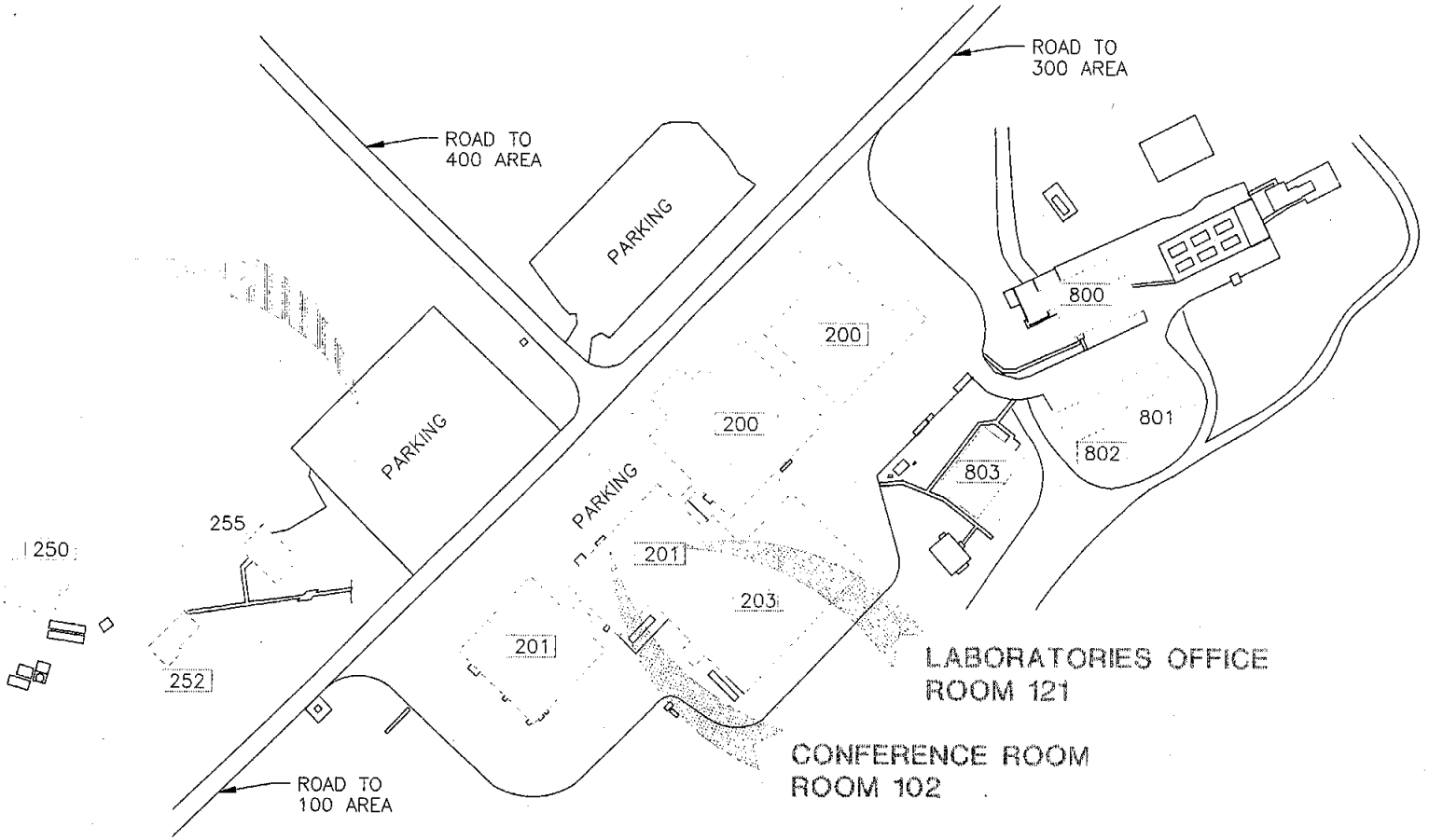


WARNING

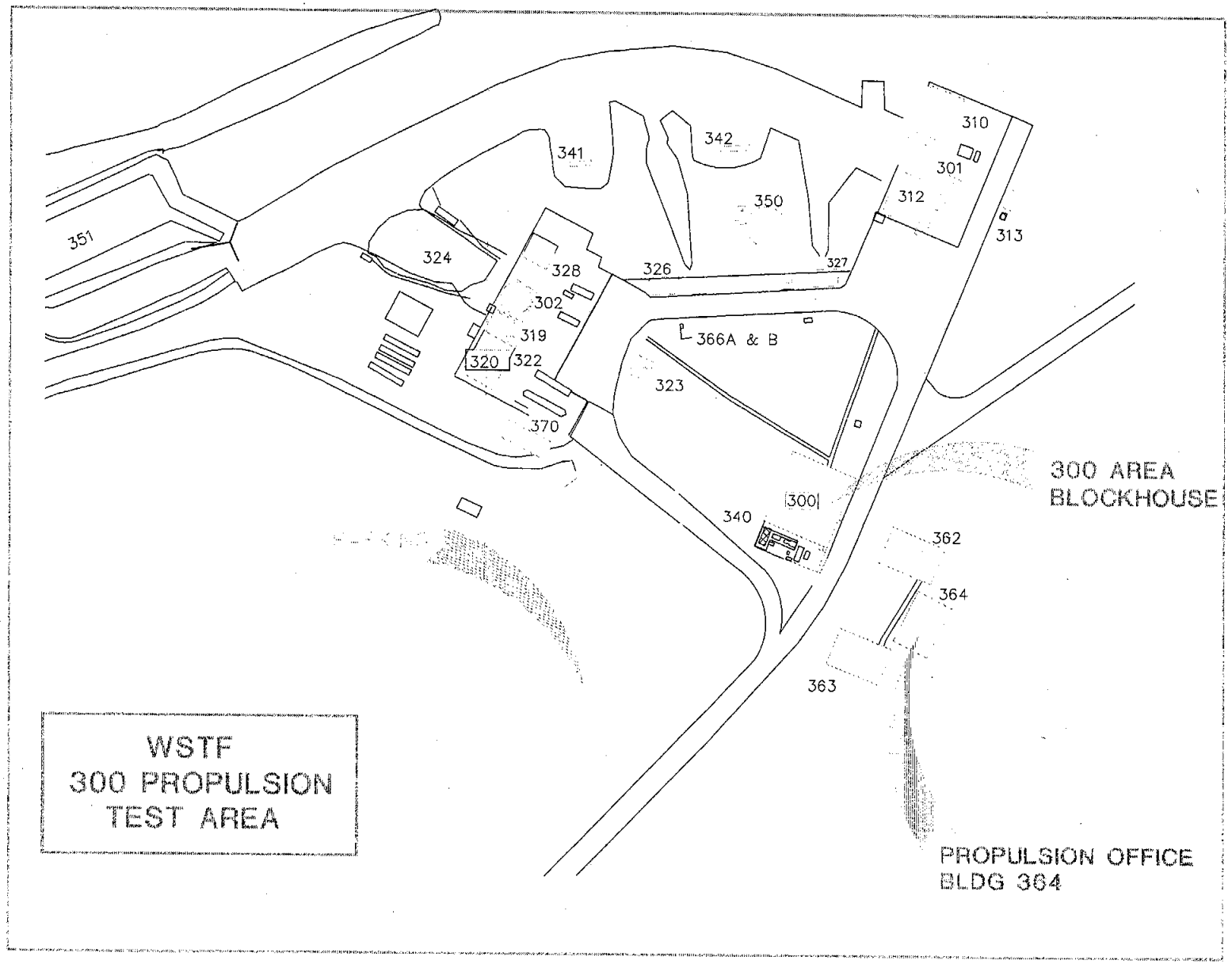
DO NOT ENTER AREAS MARKED BY RED TRAFFIC LIGHTS

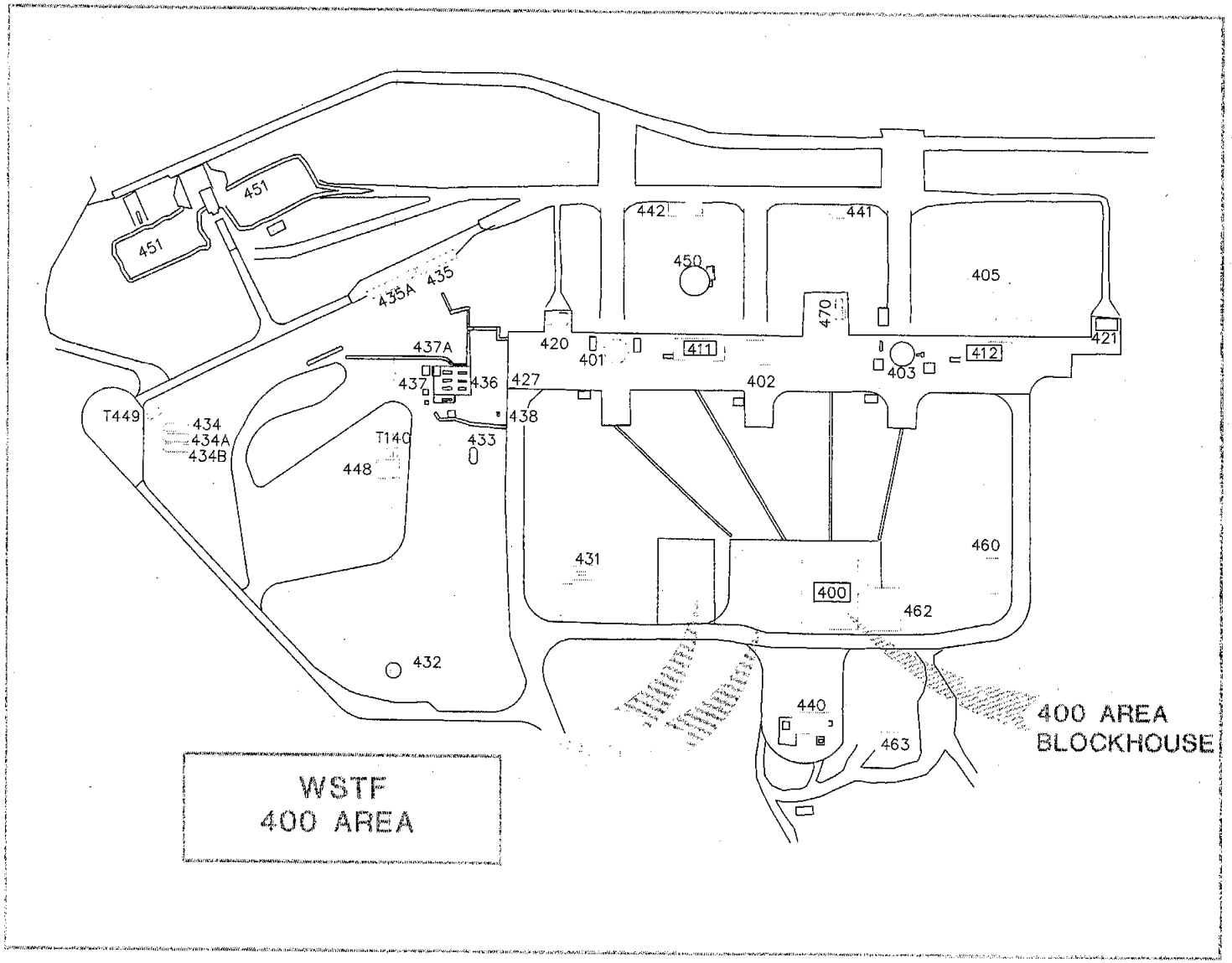
FOLLOW DIRECTIONS AS STATED FOR AMBER TRAFFIC LIGHTS


113
112
RM 108
QARSO
101
RM 110
ADMINISTRATION
OFFICE
110
100
111
104
MANAGER'S OFFICE
ROOM 112
RM 126
ENGINEERING OFFICE
WSTF
100 AREA



WSTF
200 & 800 AREA


WSTF
300 PROPULSION
TEST AREA
351
324
341
342
350
310
301
312
313
326
327
328
302
319
320
322
370
366A & B
323
300
340
362
364
363
300 AREA
BLOCKHOUSE
PROPULSION OFFICE
BLDG 364


451
451
442
441
450
405
435A
435
470
420
401
411
421
412
437A
403
437
436
427
402
T449
438
434
434A
434B
T140
433
448
431
460
400
462
432
440
463
400 AREA
BLOCKHOUSE
WSTF
400 AREA

LIST OF BUILDINGS TO BE CLEANED

Building Number	Notes	Number of Floors	Number of Bathrooms
100		2	4
101		2	4
104		1	4
110		1	0
111		1	2
112	Bathrooms Only***	1	3
113	Bathrooms Only***	1	1
120	Bathrooms Only***	1	1
121	Bathrooms Only***	1	1
200	partial**	1*	2
201	partial**	1	2
203	partial**	1	2
255	Bathroom Only***	1	1
272	partial**	1	3
300		1	2
310	Bathroom Only***	1	1
320	Bathroom Only***	1	1
362		1	0
363		1	2
364		1	0
400		1	2
411	Bathroom Only***	1	1
412	Bathroom Only***	1	1
462		1	0
463		1	0
650	Bathroom Only***	1	1
800	partial**	2	2
801		1	0
802		1	2
803		1	0
804		1	0
Guard Shack		1	1

* 3 floors of office space inside of NHB

**Partial indicates that the building is only partially cleaned by Janitorial services, areas such as shops, laboratries, etc. are generally not cleaned by janitorial staff.

***None indicates that the building is not cleaned by janitorial services, but that the bathrooms within that building are cleaned by janitorial staff.

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