

Attachment J-2

Applicable Documents

Table of Contents

Document Type	Page
Acts of Congress	1
ANSI (American National Standards Institute)	2
COMSEC (Communications Security)	2
CSOC (Consolidated Space Operations Contract)	2
EAR (Export Administration Regulation)	3
EO (Executive Order) and PD (Presidential Directive)	3
FAR (Federal Acquisition Regulation) and NFS (NASA FAR Supplement)	3
FED-STD (Federal Standard)	3
FIPS (Federal Information Processing Standard)	3
GIDEP (Government-Industry Data Exchange Program)	3
IEEE (Institute of Electrical and Electronic Engineers)	3
IP Protocol Agreements	4
IPC (Institute of Interconnecting & Packaging Electronic Circuits)	4
ISO (International Standards Organization)	4
JPD (JSC Policy Directive).....	4
JPI (JSC Procurement Instruction)	4
JPR (JSC Policy Requirement)	4
JSC (Johnson Space Center)	5
KSC (Kennedy Space Center)	8
LOR (Loral).....	8
MIL-STD (Military Standard)	8
MOD (Mission Operations Directorate) Documents and Specifications	8
NASA Handbook	9
NASA Standard	9
NATT (NASA Application Tracking Tool)	9
NIST (National Institute of Standards and Technology)	9
NITR (NASA Information Technology Requirement)	9
NPD (NASA Policy Directives) and NPR (NASA Procedural Requirements)	9
NSTS (National Space Transportation System)	10
OMB (Office of Management and Budget).....	11
Other	11
PIC (Procurement Information Circular).....	11
PRD (Program Requirements Document)/PSP (Program Support Plan)/OR (Operations Requirement)/OD (Operations Directive)	11
SFOC (Space Flight Operations Contract)	11
SMD (Security Management Directive).....	12
SSP (Space Station Program)	12
SST (Space Station Training)	13
USA (United Space Alliance)	13
WI (Work Instructions).....	13

Acts of Congress

Code of Federal Regulations (CFR) and United States Code (USC) documents may be obtained at www.gpoaccess.gov/cfr and www.gpoaccess.gov/uscode respectively.

13 CFR Part 124, subpart B

13 CFR 124.104(c)(2)

13 CFR 124.1002(f)

29 CFR Part 4

29 CFR part 470

29 CFR 1904.5

29 CFR 1910.119

29 CFR 1910.120: Title 29 Code of Federal Regulations Part 1910, Occupational Safety and Health Standards, Subpart 120, Hazardous Materials, §1910.120, Hazardous Waste Operations and Emergency Response (HAZWOPER)

29 CFR 1910.1200

34 CFR Section 608.2

40 CFR 82.162: Title 40 Code of Federal Regulations Part 82, Protection of Stratospheric Ozone, Subpart F, Recycling and Emissions Reduction, § 82.162, Certification by Owners of Recovery and Recycling Equipment

40 CFR 302

40 CFR 311

40 CFR 312

48 CFR Chapter 1

48 CFR 18

48 CFR Chapter 99

48 CFR 9903.201-1

48 CFR 9903.201-2(b)

48 CFR 9903.202

5 U.S.C. 5332

5 U.S.C. 5341

10 U.S.C. 2631

15 U.S.C. 637(d)

20 U.S.C. 1059c(b)(1)

20 U.S.C. 1067k

20 U.S.C. 1101a

20 U.S.C. 1135d-5(3)

29 U.S.C. 793

38 U.S.C. 4212(a)

Facilities Development and Operations Contract (FDOC)

Attachment J-2: Applicable Documents

Contract # NNJ09HD46C

42 U.S.C. 116: Emergency Planning and Community Right-to-Know (EPCRA)

45 U.S.C. 151-188

46 U.S.C. Appx 1241

Privacy Act of 1974

International Traffic in Arms Regulation (ITAR)

Service Contract Act of 1965

Public Law 109-58, Energy Policy Act of 2005

H.R. 2458-48, Federal Information Security Management Act of 2002

Information Technology Management Reform Act of 1996

The Rehabilitation Act of 1973: Section 508

Title 22 of the United States Code: Arms Export Control Act (AECA)

ANSI (American National Standards Institute)

ANSI documents are commercially available from www.ansi.org

ANSI/ESD S20.20-2007, ESD Association Standard for the Development of an Electrostatic Discharge Control Program for Protection of Electrical and Electronic Parts, Assemblies and Equipment (Excluding Electrically Initiated Explosive Devices)

ANSI/ISO/ASQ Q9001-2000, Quality Management Systems Requirements

ANSI/IPC-2221, Generic Standard on Printed Board Design

ANSI/IPC-2222, Sectional Design Standard for Rigid Organic Printed Boards

ANSI/IPC-6011, Generic Performance Specification for Printed Boards

ANSI/IPC-6012, Qualification and Performance Specification for Printed Boards

ANSI/NCSL Z540-1-1994, Calibration Laboratories and Measuring and Test Equipment

COMSEC (Communications Security)

COMSEC documents reside in the JSC COMSEC Equipment Facility (CEF), 281-483-5063. These documents will not be posted to the FDOC website.

JSC COMSEC Maintenance Support Plan

JSC-22621, NSTS Communications Security Logistics Control Guide, Attachment H – (Supplemental Agreement to the NASA/USAF Interagency Agreement for STS Communications Security (COMSEC))

STS COMSEC Key Control Agreement

CNSSI 7000, TEMPEST Countermeasures for Facilities (U)

MSOC-PRO-0313, MSOC COMSEC Security Procedures

Space Network Security Classification Guide

CSOC (Consolidated Space Operations Contract)

CSOC-JSC-REQ-000809, Software Requirements Specification 2D Distributed Earth Model Orbiter Simulation (2D DEMOS) Application Software and Workstation Hardware

EAR (Export Administration Regulation)

EAR Part 736 – General Prohibitions

EO (Executive Order) and PD (Presidential Directive)

DoD 5220.22-M, National Industrial Security Program Operating Manual (NISPOM)

Executive Order 11246, Equal Employment Opportunity

Executive Order 12845, Requiring Agencies To Purchase Energy Efficient Computer Equipment

Executive Order 12958, Classified National Security Information

Executive Order 13201, Notification of Employee Rights Concerning Payment of Union Dues or Fees

Executive Order 13201, Notification of Employee Rights Concerning Payment of Union Dues or Fees poster (with NLRB contact information)

Executive Order 13201, Notification of Employee Rights Concerning Payment of Union Dues or Fees poster (without NLRB contact information)

Homeland Security Presidential Directive/HSPD-12 Subject: Policy for a Common Identification Standard for Federal Employees and Contractors

FAR (Federal Acquisition Regulation) and NFS (NASA FAR Supplement)

FAR, sections 2, 9, 17, 18, 19, 45, and 52

NFS, sections 1815, 1823, 1827, 1842, 1845, and 1852

FED-STD (Federal Standard)

FED-STD-313, Material Safety Data, Transportation Data, and Disposal Data for Hazardous Materials Furnished to Government Activities

FIPS (Federal Information Processing Standard)

FIPS documents are available at www.itl.nist.gov/fipspubs

FIPS 199, Standards for Security Categorization of Federal Information and Information Systems

FIPS 200, Recommended Security Controls for Federal Information Systems

GIDEP (Government-Industry Data Exchange Program)

GIDEP documents are commercially available from www.gidep.org

SO300-BT-PRO-010, GIDEP Operations Manual

SO300-BU-GYD-010, GIDEP Requirements Guide

IEEE (Institute of Electrical and Electronic Engineers)

IEEE documents are commercially available from www.ieee.org

IEEE 730-2002, IEEE Standard for Software Quality Assurance Plans

IP Protocol Agreements

Protocol for Consolidated Planning System (CPS) Cycle 23

Protocol for Consolidated Planning System (CPS) Cycle 24

IPS CR Protocol Response Log, CPS Cycle 23

IPS CR Protocol Response Log, CPS Cycle 24

IPC (Institute of Interconnecting & Packaging Electronic Circuits)

IPC documents are commercially available from www.ipc.org

IPC-6011, Generic Performance Specification for Printed Boards

IPC-6012, Qualification and Performance Specification for Rigid Printed Boards

ISO (International Standards Organization)

ISO documents are commercially available from www.iso.org

ISO 10012:2003, Measurement Management Systems – Requirements for Measurement Processes and Measuring Equipment

ISO 10007, Quality Management Systems – Guidelines for Configuration Management

American Society for Quality Control (ASQC) ISO-9000-2000 – Model for Quality Assurance in Design/Development, Production, Installation, and Servicing

AS9100: Quality Systems – Aerospace – Model for Quality Assurance in Design, Development, Production, Installation, and Servicing

JPD (JSC Policy Directive)

JPD 1710.1, Design, Inspection, and Certification of Pressure Vessels and Pressurized Systems

JPD 8090.1, JSC Systems Engineering Policy

JPD 8500.1, JSC Environmental Excellence Policy

JPI (JSC Procurement Instruction)

JPI 52.204-91, Security/Badging Requirements for Foreign National Visitors and Employees of Foreign Contractors

JPI 52.219-90, Small Business Subcontracting Goals

JPI 52.223-92, JSC Hazardous Materials Use

JPI 52.242-92, Identification of Employees

JPR (JSC Policy Requirement)

JPR 1281.11, Control of Monitoring and Measuring Devices

JPR 1700.1, JSC Safety and Health Handbook

JPR 2820.1, JSC Software Training Plan

JPR 7120.3 JSC Procedural Requirements for Project Management: Systems Engineering and Project Control Processes and Requirements

JPR 8550.1, JSC Environmental Compliance Procedural Requirements

JPR 8553.1, JSC Environmental Management System (EMS) Manual

JSC (Johnson Space Center)

JSC-05900, JSC Emergency Preparedness Plan

JSC-11028, Volume P, Digital Voice Intercommunications Subsystem (DVIS) Level B/C Requirements

JSC-11534, Volume I, JSC/GSFC Operational Communications ICD for Mission Control Center Systems

JSC-11534, Volume IV, JSC Remote Payload Operations Control Center (POCC) Operational Communications Interface Control Document (ICD) for Mission Control Center Systems

JSC-12804, Mission Control Center (MCC) Level A Requirements

JSC-13241, Control Center Complex (CCC) to Electronic Systems Test Laboratory (ESTL) Interface Control Document (ICD)

JSC-13333, Mission Control Center (MCC) Internal Data Distribution (IDD) Subsystem Requirements

JSC-13334, Mission Control Center (MCC) Timing Subsystem (TSS) Subsystem Functional Requirements

JSC-13341, Mission Control Center (MCC) Operating Systems (OS) and Security Services Subsystem Requirements

JSC-13497, Consolidated Communications Facility (CCF) Consolidated Communications Interface Subsystem (CCIS) Subsystem Requirements

JSC-13499, Consolidated Communications Facility (CCF) Front-End Processing Subsystem (FEPS) Subsystem Requirements, Volumes I – VI, VIII, X – XII, XV (XVI)

JSC-13499, Volume XVI, MCCS Front-End Processor Subsystem Volume XVI, CEV Uplink Processing Requirements Document

JSC-13499, Volume XVII, MCCS Front-End Processor Subsystem Volume XVII, CEM Return Link Processing Requirements Document

JSC-13504, Consolidated Communications Facility (CCF) Consolidated Distribution Subsystem (CDS) Subsystem Requirements, Volume IV

JSC-13509, Consolidated Communications Facility (CCF) Test and Checkout Subsystem (TCS) Subsystem Requirements

JSC-13555, Integrated Planning System (IPS) and Mission Control Center Interface Control Document

JSC-13562, Control Center Complex (CCC) Data Distribution and Workstation Platform Strip Chart Recorder Subsystem Level B Requirements

JSC-13565, Integrated Planning System Level A Requirements

JSC-13567, Volume I, Mission Control Center (MCC) Workstation and Server Platform (WSP) Subsystem Requirements – Workstations and Servers

JSC-13567, Volume II, Control Center Complex Workstation and Server Platform Subsystem Requirements – General Purpose (GP) Tools

JSC-13567, Volume III, Control Center Complex (CCC) Workstation and Server Platform Subsystem Requirements – MPSR/Institutional Rooms Console Housings

JSC-13613, Mission Control Center (MCC) Platform Services (PS) Video Subsystem (VS) Requirements

JSC-13640, Integrated Planning System and Attitude and Pointing Flight Production Facility (APFPF) Interface Control Document (ICD)

Facilities Development and Operations Contract (FDOC)**Attachment J-2: Applicable Documents****Contract # NNJ09HD46C**

JSC-17773, Preparing Hazard Analyses for Johnson Space Center (JSC) Ground Operations (Safety Package)

JSC-22396, Mission Control Center (MCC) Upgrade Host Software Level B Requirements

JSC-23474, Mission Control Center Critical Processor Certification Policy

JSC-26843, Flight Control Operations Handbook (FCOH) Shuttle Operations

JSC-27201, Standard Facilities Practices and Technologies Handbook – Version 1.0

JSC-27049, Memorandum of Understanding and Standard Interface Plan between Center Operations Directorate and Mission Operations Directorate

JSC-27450, Performance Measurement System Handbook – Version 1.1

JSC-28865, Orbital Communications Adapter (OCA) Ground System Level B Requirements

JSC-28905, Volume I, Mission Control Center (MCC) Operations Handbook (MOH) – MCC General Operating Procedures

JSC-28905, Volume III, Mission Control Center Operations Handbook (MOH) Standard Operating Procedures

JSC-28905, Volume IV, Mission Control Center Operations Handbook (MOH) – Troubleshooting Procedures

JSC-29229, Flight Control Operations Handbook (FCOH) Station Operations

JSC-29234, MOD Information Technology Security and Contingency Planning Processes

JSC-36265, Space Station Training Facility to Johnson Space Center Operational Communications Interface Control Document Parts 1 and 2

JSC-36405, IPS ISS Mission Operations Directorate (MOD) Avionics Reconfiguration System (IMARS) Data Products Interface Specification

JSC-37503, Volume I, Consolidated Communications Facility (CCF) Voice Subsystem Air/Ground Voice Equipment (AGVE) Requirements – Space Shuttle Program

JSC-37503, Volume II, Consolidated Communications Facility (CCF) Voice Subsystem Air/Ground Voice Equipment (AGVE) Requirements – International Space Station

JSC-37504, Mission Control Center (MCC) Tracking and Data Relay Satellite System (TDRSS) Real-time Manager Functional Requirements

JSC-37505, Integrated Planning System (IPS) Platform Subsystem Requirements

JSC-37507, Mission Control Center (MCC) Operational Configuration Management Subsystem Requirements

JSC-37512, Mission Control Center Platform Services Subsystem Requirements

JSC-37532, ISP TO XESS Functional Requirements

JSC-37557, Mission Control Center (MCC) Health And Status (H&S) Subsystem Requirements

JSC-37558, Backup Control Center (BCC) Houston Support Room (HSR) Platform Services System (PSS) Subsystem Requirements

JSC-37559, Volume I, Consolidated Communications Facility (CCF) Backup Control Center (BCC) Houston Support Room (HSR) Telecommunications System (TS) Subsystem Requirements

JSC-37567, Space Station Training Facility (SSTF) Front-End Processing Subsystem (FEPS) ISS Ku-Band Simulated Zone of Exclusion (ZOE) Downlink Requirements

Facilities Development and Operations Contract (FDOC)**Attachment J-2: Applicable Documents****Contract # NNJ09HD46C**

JSC-37571, Volume I, Backup Control Center (BCC) Telecommunications System (TS) Subsystem Requirements – Front-End Processing Subsystem (FEPS) Requirements

JSC-37571, Volume II, Backup Control Center (BCC) Telecommunications System (TS) Subsystem Requirements – CCF Element Manager (CEM) Requirements

JSC-62510, Mission Control Center Systems (MCCS) Security Data Processing Services Requirements Document

JSC-62596, Mission Control Center Platform Services System External Interface Server (EIS) Subsystem Requirements

JSC-62640, Electronic Documentation Project (EDP) Level B Requirements

JSC-62655, Mission Control Center (MCC) Command Subsystem Requirements

JSC-62655, Volume II, Constellation Program Command Requirements

JSC-62655, Volume III, Constellation Program File Transfer Requirements

JSC-62729, Information Sharing Protocol External Interface (ISPX) Level B Requirements

JSC-62818, Information Technology Management Plan

JSC-62858, Level B Operational Data Reduction Complex (ODRC) System Requirements Document

JSC-62860, Meteorological Interactive Data Display System (MIDDS) Level B Requirements

JSC-63097, Mission Control Center Automation System (MAS) Management Plan

JSC-63420, Mission Control Center (MCC) and Integrated Planning System (IPS) Operational Change Control Policies

JSC-63640, Constellation Training Facility (CxTF) Level A Requirements

JSC-63664, Constellation Training Facility (CxTF) Operational Concept Document (OCD)

JSC-63670, Constellation Training Facility (CxTF) Vision Document

JSC-63671, Constellation Training Facility (CxTF) Systems Engineering Management Plan (SEMP)

JSC-63709, Constellation Program Reconfiguration System (CxRS) Operations Concept

JSC-63720, Constellation Program Reconfiguration System (CxRS) Vision Document

JSC-63756, Mission Operations Directorate Software Management Plan

JSC-63796, Mission Control Center System (MCCS) Level A Requirements

JSC-63823, Constellation Reconfiguration System (CxRS) Level A Requirements

JSC-63973, Volume 1, Mission Control Center (MCC) Platform Services Subsystem Volume 1, MCC Platform Support Services System Requirements Document

JSC-63973, Volume 2, Mission Control Center Platform Service Subsystem Volume 2, Mission Control Center System Internal Data Distribution Subsystem Requirements Document

JSC-63973, Volume 3, Mission Control Center (MCC) Platform Services Subsystem Volume 3, MCC Operating Systems and Security Services Requirements Document

JSC-63974, Volume 1, Mission Control Center System External Data Distribution System – External Interface Server Subsystem Requirements Document

JSC-63974, Volume 2, Mission Control Center System External Data Distribution System – Information Sharing Protocol External Interface Subsystem Requirements Document

JSC-63975, Volume 1, Mission Control Center (MCC) Data Display & Computation Subsystem Vol. 1 MCC Workstation and Server Platform Requirements Document

Facilities Development and Operations Contract (FDOC)

Attachment J-2: Applicable Documents

Contract # NNJ09HD46C

JSC-63975, Volume 2, Mission Control Center (MCC) Data Display & Computation Subsystem Vol. 2
MCC Multipurpose Support Room (MPSR)/Institutional Rooms Console Housings Requirements
Document

JSC-63986, MCCS Core Trajectory Subsystem Level B Requirements Document

JSC-63990, Mission Control Center System Video Subsystem (VS) Requirements Document

JSC-63991, MCCS Timing Subsystem Requirements Document

JSC-63996, Mission Control Center System Crew Mission Planning Subsystem Requirements Document

JSC-63997, MCCS System Models and Resource Utilization Planning Subsystem Requirements
Document

JSC-63998, MCCS User Applications Subsystem Requirements Document

JSC-64000, MCCS Electronic Documentation Subsystem Requirements Document

JSC-64003, MCCS Weather Support Subsystem Functional Requirements Document

JSC-64004, MCCS Voice Subsystem Requirements Document

JSC-64006, MCCS Data Storage (DS) Subsystem Requirements Document

JSC-64007, MCCS Configuration Management (CM) Subsystem Requirements Document

JSC-64011, MCCS Consolidated Communications Facility (CCF) Element Manager (CEM) Requirements

JSC-64012, MCCS Platform Services Subsystem Requirements Document

JSC-64017, MCCS MAS Planning Services for Mission Execution Subsystem Requirements Document

JSC-64018, MCCS MAS Mission Execution Support Services Subsystem Requirements Document

JSC-64019, Mission Control Center System (MCCS) Systems Engineering Management Plan (SEMP)

JSC-64052, Mission Control Center Facility Management Policies

JSC-69094, MOD Procedural Requirements for Mitigating and Responding to Organizational Conflicts of
Interest (OCI)

JSC-XXXXX, Consolidated Communications Facility (CCF) Test and Checkout System Requirements

KSC (Kennedy Space Center)

KHB 1700.7, Space Shuttle Payload Ground Safety Handbook

LOR (Loral)

LOR-TR1296, Consolidated Communications Facility (CCF) System Definition Document, Volume 1,
System Requirements

MIL-STD (Military Standard)

MIL-STD-882, Department Of Defense, Standard Practice For System Safety

MIL-STD-1130B, Connections, Electrical, Solderless Wrapped

MOD (Mission Operations Directorate) Documents and Specifications

JSC Capital Planning and Investment Control (CPIC) Process

LOP-0237, JSC Engineering Process – JSC Reliability Engineering and Analysis

NASA Handbook

NASA-HDBK-6003B, Application of Data Matrix Identification Symbols to Aerospace Parts Using Direct Part Marking Methods/Techniques

NASA Standard

NASA-STD-6002C, Applying Data Matrix Identification Symbols on Aerospace Parts

NASA-STD-8719.13B, NASA Software Safety Standard

NASA-STD-8739.8, Software Assurance Standard

NASA/SP-2007-6105, NASA Systems Engineering Handbook

NATT (NASA Application Tracking Tool)

NASA Application Tracking Tool (NATT) Definitions Document

NASA Information Discovery Guidance Document

NIST (National Institute of Standards and Technology)

NIST SP 800-18, Guide for Developing Security Plans for Federal Information Systems

NIST SP 800-30, Risk Management Guide for Information Technology Systems

NIST SP 800-34, Contingency Planning Guide for Information Technology Systems

NIST SP 800-53, Recommended Security Controls for Federal Information Systems

NIST SP 800-53A, Guide for Assessing the Security Controls in Federal Information Systems

NIST SP 800-60, Volume I, Guide for Mapping Types of Information and Information Systems to Security Categories

NIST SP 800-60, Volume II, Appendixes to Guide for Mapping Types of Information and Information Systems to Security Categories

NIST SP 800-61, Computer Security Incident Handling Guide

NIST SP 800-63, Electronic Authentication Guideline

NITR (NASA Information Technology Requirement)

NITR 1382.1, Personally Identifiable Information (PII) Breach Response Policy

NITR 1382.2, NASA Rules and Consequences Policy Relative to Safeguarding Personally Identifiable Information (PII)

NPD (NASA Policy Directives) and NPR (NASA Procedural Requirements)

NPD 1440.6G, NASA Records Management

NPR 1441.1D, NASA Records Retention Schedules

NPR 1600.1, NASA Security Program Procedural Requirements

NPR 1600.2 NASA Classified National Security Information (CNSI)

NPD 2190.1A, NASA Export Control Program

NPD 2800.1, Managing Information Technology
NPR 2810.1A, Security of Information Technology
NPD 2810.1C, NASA Information Security Policy
NPD 2820.1C, NASA Software Policy
NPR 4100.1D, NASA Materials Inventory Management Manual
NPR 4200.1F, NASA Equipment Management Procedural Requirements
NPR 4300.1A, NASA Personal Property Disposal Procedural Requirements
NPD 4300.4D, Use of Space Shuttle and Aerospace Vehicle Materials as Mementos
NPR 4310.1, Identification and Disposition of NASA Artifacts
NPR 7120.5D, NASA Space Flight Program and Project Management Requirements
NPR 7123.1A, NASA Systems Engineering Processes and Requirements
NPR 7150.2, NASA Software Engineering Requirements
NPR 8000.4, Risk Management Procedures and Guidelines
NPR 8570.1, Energy Efficiency and Water Conservation
NPR 8621.1B, Mishap and Close Call Reporting, Investigating, and Recordkeeping
NPD 8710.1, Emergency Preparedness Program
NPR 8715.3B, NASA General Safety Program Requirements
NPR 8735.1B, Procedures for Exchanging Parts, Materials, and Safety Problem Data Utilizing the Government-Industry Data Exchange Program (GIDEP) and NASA Advisories
NPD 8800.14, Policy for Real Property Management
NPR 8831.2, Facility Maintenance Management
NPD 9501.1H, NASA Contractor Financial Management Reporting System
NPR 9501.2D, NASA Contractor Financial Management Reporting

NSTS (National Space Transportation System)

NSTS 1700.7B, Safety Policy and Requirements for Payloads Using the Space Transportation System
NSTS 5300.4, 1D-2, Safety, Reliability, Maintainability, and Quality Provisions for the Space Shuttle Program (Note: also used by the Space Station program.)
NSTS 07700, Program Definition and Requirements, Volume VIII, Space Shuttle Operations
NSTS 07700, Program Definition and Requirements, Volume XIV, Space Shuttle System Payload Accommodations
NSTS 07700, Program Definition and Requirements, Volume XX, Space Shuttle Transition and Retirement Requirements
NSTS 08117, Requirements and Procedures for Certification of Flight Readiness
NSTS 08329, Volume VIII, DOLILU II Definition and Requirements Document – Volume VIII DOLILU Operations Support Plan
NSTS 22254, Methodology for Conduct of Space Shuttle Program Hazard Analyses
NSTS 60576, Space Shuttle Program Transition Management Plan

OMB (Office of Management and Budget)

OMB Circular A-11, Preparing, Submitting, and Executing the Budget

OMB Circular A-130, Appendix III, Security of Federal Automated Information Resources

Other

452-SRD-SNAS, Space Network Access System System Requirements Document

CIO Information Resources Management Strategic Plan (Sept. 2007)

The Department of Defense Earned Value Management Implementation Guide

DI-MGMT-81466A, Contract Performance Report (CPR)

EM-11, Hardware Engineering Change Workflow

JESA 30000, Section 9, Joint Program Definition and Requirements Document (JPDRD) – Product Assurance Requirements

Mission Control Center Systems Development and Evolution

MSOC-DRD-0074, Integrated Planning System (IPS) Operations Concept

National Security Decision Memorandum (NSDM) 119, Disclosure of Classified US Military Information to Foreign Governments and International Organizations

OSHA CSP 03-01-003, Voluntary Protection Programs (VPP): Policies and Procedures Manual

PRO-0129, Mission Systems Operations Contract Software Engineering Process

Texas Department of Health, Health & Safety Code, Chapter 505, Manufacturing Facility Community Right-To-Know Act

Texas Department of Health, Health & Safety Code, Chapter 506, Public Employer Community Right-To-Know Act

Texas Department of Health, Health & Safety Code, Chapter 507. Nonmanufacturing Facilities Community Right-To-Know Act

PIC (Procurement Information Circular)

PIC 03-14, Contract Modifications for Interim Property Information

PIC 04-12, Contract Modifications for Monthly Property Financial Reporting

PRD (Program Requirements Document)/PSP (Program Support Plan)/OR (Operations Requirement)/OD (Operations Directive)

PRD/PSP/OR/OD Program Number: 20000, Launch and Landing PRD/PSP-Volume I-Shuttle

PRD/PSP/OR/OD Program Number: 20000, Launch and Landing Volume II, Payloads (Annex LLP)

PRD/PSP/OR/OD Program Number: 30000, International Space Station Orbital Vol-I and Vol-II

International Partner Protocol Agreements

SFOC (Space Flight Operations Contract)

SFOC-FL0493, Integrated Planning System Master External Interface Control Document

Facilities Development and Operations Contract (FDOC)

Attachment J-2: Applicable Documents

Contract # NNJ09HD46C

SFOC-FL1359, Volume II, Level B and C Requirements – Trajectory Related Information Processing Software

SFOC-FL1416, Mission Control Center (MCC) Level B and C Requirements for Shuttle – Volume I: Shuttle Data Processing Complex (SDPC) Software – Book 2: System Monitoring and Control

SFOC-FL2189, MIDDs and WDS Software Requirements Specification – **this will be replaced by JSC-62860, Meteorological Interactive Data Display System (MIDDs) Level B Requirements**

SFOC-FL2192, Level B/C Requirements: User Planning System/Electronic User (UPS/EU) Application System Requirements for Control Center Complex (CCC)

SMD (Security Management Directive)

SMD 500-15, Security Termination Procedures

SSP (Space Station Program)

SSP-30309, Safety Analysis and Risk Assessment Requirements Document

SSP-42018, International Space Station, United States On-Orbit Segment to Ground (Through Tracking and Data Relay Satellite System) Interface Control Document, Parts 1 and 2

SSP-45001, Space Station Control Center to Huntsville Operations Support Center (HOSC) Interface Control Document (ICD), Parts I and II

SSP-45003, Space Station Control Center (SSCC) to Lewis Research Center (LeRC) Engineering Support Center (ESC) Interface Control Document (ICD)

SSP-45004, Space Station Control Center (SSCC) to Canadian Space Agency (CSA) Interface Control Document (ICD) – Part 1

SSP-45011, Space Station Control Center to European Space Agency Ground Segment (ESA GS) Interface Control Document, Part 1

SSP-45012, Space Station Control Center to Japan Aerospace Exploration Agency (JAXA) Ground Segment Interface Control Document, Part 1

SSP-50026, Station Verification Facility (SVF) to Space Station Control Center (SSCC) and Electronic Systems Test Laboratory (ESTL) External Interface Control Document (ICD), Parts I and II

SSP-50057, Space Station Control Center to Russian Space Agency Ground Segment Interface Control Document, Parts I and II

SSP-50067, Space Station Training Facility to Columbus Laboratory – Trainer U.S. Interface Control Document

SSP-50068, Space Station Training Facility (SSTF) to Japanese Experiment Module (JEM) Segment Trainer (JST) Interface Control Document (ICD)

SSP-50069, Space Station Training Facility (SSTF) to Russian Segment Trainer (RST) Interface Control Document (ICD)

SSP-50088, Space Station Training Facility (SSTF) to Marshall Space Flight Center (MSFC) Payload Operations Integration Center (POIC) and Remote Area for Payload Support (RAPS) Interface Control Document (ICD) PART 1 & 2

SSP-50108, Certification of Flight Readiness Process Document

SSP-50110, Multi-Increment Manifest Document – International Space Station Program

SSP-50200, Space Program Implementation Plan (SPIP), Volume 1: Station Program Management Plan

SSP-50200, Station Program Implementation Plan Volume 2: Program Planning and Manifesting

SSP-50525, ISS Ground Segment SART Security Management Plan (SSMP)

SSP-50612, Space Station Control Center/Space Station Processing Facility to Italian Space Agency
Ground Segment Interface Definition Protocol

SSP-54500, International Ground System Specification Document

SST (Space Station Training)

SST-635, Level A Requirements Specification for the Space Station Training Facility

SST-674, Real-Time Session Subsystem Level B/C Requirements for the Space Station Training Facility

SST-675, Instructor/Operation Station Subsystem Level B/C Requirements for the Space Station Training
Facility

SST-676, Onboard Computer Subsystem Level B/C Requirements for the Space Station Training Facility

SST-677, Station Applications Subsystem Level B/C Requirements for the Space Station Training Facility

SST-678, Environment Subsystem Level B/C Requirements for the Space Station Training Facility

SST-679, Visual Subsystem Level B/C Requirements for the Space Station Training Facility

SST-680, Station Crew Stations Subsystem Level B/C Requirements for the Space Station Training
Facility

SST-681, Robotics Subsystem Level B/C Requirements for the Space Station Training Facility

SST-683, Status and Control Subsystem Level B/C Requirements for the Space Station Training Facility

SST-684, Operations Tools Subsystem Level B/C Requirements for the Space Station Training Facility

SST-685, Reconfiguration Subsystem Level B/C Requirements for the Space Station Training Facility

USA (United Space Alliance)

USA000018, United Space Alliance Disaster Recovery and Continuity of Operations Plan (DRCOP)

USA001652, Trajectory Server/Trajectory Application Level B/C Requirements

USA001656, Trajectory Server Test Data Driver (TDD) Level B/C Requirements

USA001659, Trajectory Server Telemetry Application Level B/C Requirements

USA001662, Trajectory Server System Requirements Specification

USA002304, Flight Operations Reliability Engineering Operating Procedure – Anomaly Reporting

USA003377, Integrated Planning System Day-of-Launch I-Load Update Multi-Purpose Support Room
Configuration Management Plan

USA003463, Trajectory Server MED Requirements

USA005288, Software Production Facility User's Guide

WI (Work Instructions)

DA-WI-16, Mission Operations Directorate Space Flight Personnel Certification Plan, Space Shuttle and
International Space Station

DA39-200601, Mission Control Center Automation System (MAS) Architecture

DD-UWI-0013 – MODF Contractor Solder Document

DD-UWI-0014 – MODF Contractor Fiber Optic Termination Document

Facilities Development and Operations Contract (FDOC)

Attachment J-2: Applicable Documents

Contract # NNJ09HD46C

DD-UWI-0015 – MODF Contractor Cable Assembly

JSC Letter DA9-02-02, "MCC PC Network Hosting Policy," February 2002

EA-WI-025, GFE Flight Project Software and Firmware Development

WI # GSCB 0400, Work Instruction for Integrated Planning System (IPS) Change Request (CR) Protocol Process

WI J29W-01, JSC Export Compliance Work Instruction

WI JE9W-06, EMS Aspect/Impact Assessment and EMP Process

WI J69W-03, Energy Conservation