



# NASA ON THE SQUARE | HUNTSVILLE 2014



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| <ul style="list-style-type: none"> <li>1. Mobile Command Center</li> <li>2. U.S. Space &amp; Rocket Center/Convention &amp; Visitors Bureau</li> <li>3. National Space Club Huntsville</li> <li>4. SciQuest</li> <li>5. Dynetics</li> <li>6. HOSC/MOL/Glass Rack Mockup (EO)</li> <li>7. Flight Programs and Partnerships Office/ECLSS (ES)</li> <li>8. Discovery &amp; New Frontiers/TDM</li> <li>9. Advanced Concepts</li> <li>10. Teledyne Brown</li> <li>11. Jacobs ESSA</li> </ul> | <ul style="list-style-type: none"> <li>12. Education</li> <li>13. 1:1 Scale Inflatable Orion Spacecraft</li> <li>14. Speakers Bureau #1</li> <li>15. SLS Photo Kiosk</li> <li>16. 30-foot Inflatable SLS</li> <li>17. Space Shop</li> <li>18. University of Alabama in Huntsville</li> <li>19. ATK</li> <li>20. Mark III Space Suit Photo Op</li> <li>21. "Raising the Bar" Photo Op</li> <li>22. Social Media</li> </ul> | <ul style="list-style-type: none"> <li>23. Space Shuttle Main Engine</li> <li>24. American Institute of Aeronautics and Astronautics (AIAA)</li> <li>25. Materials Science Research/MISSE/Weather (EM)</li> <li>26. Center Operations</li> <li>27. Additive Manufacturing/Friction Stir Welding (EM)</li> <li>28. Boeing</li> <li>29. Mighty Eagle</li> <li>30. Science and Technology x3 (ES)</li> <li>31. Nuclear Thermal Propulsion/High Thermal Conductivity (EM)</li> <li>32. Solid Propulsion (ER)</li> <li>33. Cryogenics/CCTD (EM)</li> </ul> | <ul style="list-style-type: none"> <li>34. F-1 Hardware (ER)</li> <li>35. SRB Shuttle Camera/ES30 Posters (ES)</li> <li>36. Chemical In-space Propulsion/Electric Propulsion (ER)</li> <li>37. GSE/Lander Video (ES)</li> <li>38. In-space Manufacturing (ES)</li> <li>39. Centennial Challenges Trailer</li> <li>40. Speakers Bureau #2</li> </ul> |
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- Table
- Putt Putt
- NASA Bow Flag
- Photo Op
- Lemonade
- Power