



**NASA Docking System Technical Integration Meeting
Wednesday, November 17, 2010
Gilruth/Alamo Ballroom**

Agenda:

08:00am – 09:00am	Registration
09:00am – 09:15am	Welcome - NASA Docking Strategy
09:15am – 09:45am	Docking Overview
09:45am – 11:15am	Hardware Overview w/break
11:15am – 12:00pm	Hardware Demonstration/Viewing
12:00pm – 01:00pm	Lunch
01:00pm – 01:30pm	Software Overview
01:30pm – 02:30pm	NDS Major System Interfaces, Integration Information
02:30pm – 02:45pm	Break
02:45pm – 03:00pm	Schedule, Future Upgrades
03:00pm – 03:30pm	Questions & Answers
03:30pm – 04:30pm	Repeat Demo and hardware viewing

Hardware Available for Viewing:

**NDS 54-inch Engineering Development Unit
Experimental Engineering Mockup Subassemblies (EEMS)
NDS Emulator Rack Development Unit**

Web site:

**<http://procurement.jsc.nasa.gov/ndsid/>
<http://dockingstandard.nasa.gov/>**

Materials available from the above Web sites:

- **SSP 50920 “NDS User’s Guide”**
- **JSC-63686 “Project Technical Requirements Specification for the International Low Impact Docking System (iLIDS)”**
- **JSC-65795 “NDS Interface Definitions Document (IDD)”**
- **TIM Presentation and videos/computer animations**
- **NDS Configurations Handout**
- **Simplified CAD models**

11/17/10