



1

00:00:00,329 --> 00:00:07,620

Hey I'm NASA Kennedy's Jim Hall and I'm taking you Inside KSC.

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00:00:07,620 --> 00:00:11,530

Preparations continue for the next resupply mission to the International Space Station.

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00:00:11,530 --> 00:00:15,690

Members of the news media recently were given an up-close view some of that work as the

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00:00:15,690 --> 00:00:21,580

Cygnus spacecraft was undergoing final preparations in Kennedy's Payload Hazardous Servicing Facility.

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00:00:21,580 --> 00:00:25,820

This is where final loading of supplies and fueling takes place prior to the trip to the

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00:00:25,820 --> 00:00:27,180

launch pad.

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00:00:27,180 --> 00:00:32,720

For the Orbital ATK CRS-7 mission, Cygnus has been named in honor of Mercury and space

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00:00:32,720 --> 00:00:36,970

shuttle astronaut John Glenn who died last December.

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00:00:36,970 --> 00:00:43,550

Liftoff atop a United Launch Alliance Atlas V rocket is scheduled for March 19 from Cape

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00:00:43,550 --> 00:00:45,550

Canaveral Air Force Station.

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00:00:45,550 --> 00:00:49,390

Leaders of the Kennedy Space Center's Launch Services Program recently hosted a customer

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00:00:49,390 --> 00:00:51,902

forum at the Florida spaceport.

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00:00:51,902 --> 00:00:58,560

The two-and-a-half day event provided an opportunity to share information between LSP and spacecraft

14

00:00:58,560 --> 00:01:03,710

consumers, as well as current and emerging launch service providers.

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00:01:03,710 --> 00:01:08,360

This week, NASA's Associate Administrator for Human Exploration and Operations Bill

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00:01:08,360 --> 00:01:13,750

Gerstenmaier joined Center Director Bob Cabana in recognizing the outstanding achievements

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00:01:13,750 --> 00:01:18,140

of government and contractor employees during an Honor Awards ceremony.

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00:01:18,140 --> 00:01:22,150

Individuals from numerous center directorates were presented accolades for their efforts

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00:01:22,150 --> 00:01:28,500

in further establishing Kennedy as a premier, multi-user spaceport and for supporting ongoing

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00:01:28,500 --> 00:01:33,033

work for the center's technology programs and exploration missions.