

Boeing CST-100 Spacecraft to Provide Commercial Crew Transportation Services

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FARNBOROUGH, United Kingdom, July 19, 2010 -- Boeing [NYSE: BA] released artist's renderings of its Crew Space Transportation (CST)-100 spacecraft during a media briefing with Bigelow Aerospace today at the Farnborough Airshow.

Boeing is maturing the design of its CST-100 spacecraft under an \$18 million Commercial Crew Development (CCDev) Space Act Agreement with NASA. The CST-100 can carry a crew of seven and is designed to support the International Space Station and the Bigelow Aerospace Orbital Space Complex (as shown in image MTF10-0006-01).

The CST-100 will be bigger than Apollo but smaller than Orion, and be able to launch on a variety of different rockets, including Atlas, Delta and Falcon. It will use a simple systems architecture and existing, proven components. The "100" in CST-100 refers to the 100 kilometers from the ground to low Earth orbit.


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B-roll video is available to media through the contacts listed below.

Contact:

Edmund G. Memi
Boeing Space Exploration
Office: 281-226-4029
Mobile: 713-204-5464
edmund.g.memi@boeing.com

Adam K. Morgan
Boeing Space Exploration
Office: 281-226-4030
Mobile: 281-386-4396
adam.k.morgan@boeing.com

Additional assets available online:  [Photos \(3\)](#)