

Subject: This week's FISO colloquium: "Program Status of Boeing's CST-100"

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Folks,

This week's Future In-Space Operations (FISO) telecon colloquium will be Wednesday, February 6, when we will host Keith Reiley (Boeing), who will speak on "Program Status of CST-100."

As always, the colloquium will be at 3pm ET and will use our regular FISO telecon number. The speaker's presentation will be posted on the FISO server at the University of Texas by noon of the day of the colloquium: <http://spirit.as.utexas.edu/~fiso/telecon.htm>.

And please note that we are now audio-recording the colloquia and archiving the recordings with the presentation materials.

Have a good week,

Harley

Keith Reiley : [keith.a.reiley@boeing.com](mailto:keith.a.reiley@boeing.com)

Keith Reiley is the Boeing Commercial Crew Transportation System (CCTS) Deputy Program Manager. Keith has been managing the development efforts for Boeing's Commercial Crew program since it's inception in 2009. As Director of Boeing Satellite Systems, Reiley led the Narrowband Satellite business sector, responsible for marketing, developing and delivering a number of mobile satellite systems, including the Thuraya system, an advanced communications satellite providing mobile communication across the Middle East, Africa, Asia, and Russia. Prior to coming to Boeing, Reiley was Director of the NASA ISS Mission Integration office, responsible for overall configuration and assembly planning, management of assembly missions, and integration of international partners including ESA, NASDA, and RSA. As Russian IPT lead, he oversaw the integration of the Russian segment into the ISS, receiving the JSC Exceptional Service Medal for his efforts. Prior to his work on ISS, Keith served as satellite controller for the DOD, and as Space Shuttle Mission Controller for NASA.