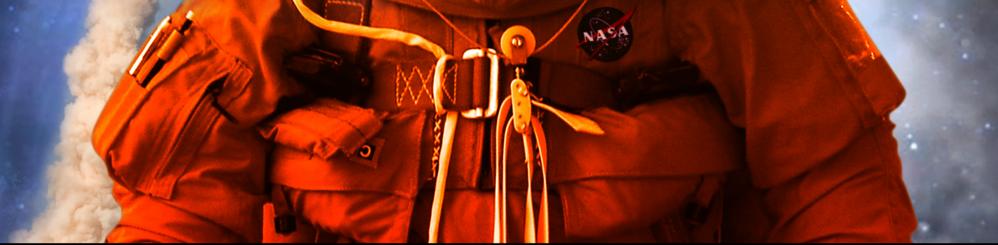




SAME CREW



NEW RIDE

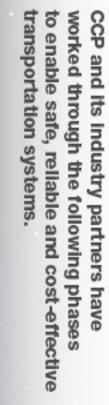


COMMERCIAL CREW

What is NASA's Commercial Crew Program?

astronauts to and from the International Space Station by the end of 2017. a variety of customers. Second, once systems are certified to meet NASA's safety and mission requirements, they will begin carrying First, CCP is helping the American aerospace industry develop the transportation systems needed to fly humans to low-Earth orbit for NASA's Commercial Crew Program, called CCP for short, is bridging together two human exploration goals for the United States.

transportation systems. worked through the following phases CCP and its industry partners have



Development Round 1

to enable commercial human spaceflight capabilities. developed and demonstrated technologies and subsystems Commercial Crew Development Round 1 (CCDev1)



Transportation Capability

Integrated Capability

testing integrated spacecraft and launch vehicle systems. agreements are enabling significant progress developing and Commercial Crew Integrated Capability (CCiCap) to and from the station beginning in 2017. new commercial systems to fly U.S. astronauts International Space Station, NASA intends to use that will lead to operational crewed flights to the Transportation Capability (CCtCap) contracts CCP will award one or more Commercial Crew



August 2012

February 2010

December 2012

April 2011

2014

Development Round 2

and development of spacecraft and launch vehicle systems. Commercial Crew Development Round 2 (CCDev2) matured the design





SIG STREET SPACEX

United Launch Alliance







safety processes are met before a transportation system could be approved to fly NASA astronauts to the International Space Station.

Commercial Products Contract (CPC) ensured required standards and

Commercia

Products Contract



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