## Media Invited To See NASA's Maven Mars Spacecraft At Lockheed Martin

Last Chance to See MAVEN in Denver Before it Ships to Florida

PR Newswire July 10

DENVER – Lockheed Martin and the University of Colorado Boulder (CU) are hosting an event for Denver news media representatives to see NASA's MAVEN Mars spacecraft prior to being shipped to Florida in early August. Officials from NASA, Lockheed Martin, CU and a member of Congress will provide comments. MAVEN is NASA's next mission to Mars and Colorado plays a predominant role in the mission.

Monday, July 15, 2013
Arrive at 10:30 a.m. MT. Comments and Q&A 11:00 - 12:00 p.m.
O a manufactura de la manifactura de la manufactura de la manufact
Comments provided by:  • Dr. John Grunsfeld, Associate Administrator, NASA Science Mission Directorate
Jim Crocker, VP & GM of Civil Space, Lockheed Martin Space Systems
Russell Moore, Provost, University of Colorado Boulder
Dr. Bruce Jakosky, MAVEN Principal Investigator, University of Colorado Boulder
Dave Mitchell, MAVEN Project Manager, NASA Goddard Space Flight Center
Guy Beutelschies, MAVEN spacecraft Program Manager, Lockheed Martin Space Systems
U.S. Representative Ed Perlmutter
Lockheed Martin Space Systems Company
12257 S. Wadsworth, Blvd, Littleton, Colo. [nap]
To register to attend, contact Gary Napier at 303-971-4012, gary.p.napier@lmco.com.
Attending media will meet at Lockheed Martin's Waterton facility Visitor's Center at 10:30 a.m. on July 15.
The Mars Atmosphere and Volatile EvolutioN (MAVEN) mission, scheduled for launch in November 2013, will be the first mission devoted to understanding the Martian upper atmosphere. The goal of MAVEN is to determine the role that loss of atmospheric gas to space played in changing the Martian climate through time.
MAVEN's principal investigator is based at the University of Colorado Boulder's Laboratory for Atmospheric and Space Physics. The university will provide science operations, science instruments and lead Education/Public Outreach. Lockheed Martin of Littleton, Colo., built the spacecraft and is responsible for mission operations. United Launch Alliance, Centennial, Colo. is providing the Atlas V launch vehicle.
NASA's Goddard Space Flight Center manages the project and provides two of the science instruments for the mission. The University of California at Berkeley Space Sciences Laboratory provides science instruments for the mission. NASA's Jet Propulsion Laboratory, Pasadena, Calif., provides navigation support, the Deep Space Network and the Electra telecommunications relay hardware and operations.

PRESS MATERIAL:	Mission Fact Sheet: <a href="http://lasp.colorado.edu/home/maven/files/2012/11/MAVEN-HQ_FactSheet.pdf">http://lasp.colorado.edu/home/maven/files/2012/11/MAVEN-HQ_FactSheet.pdf</a>
	NASA MAVEN site: <a href="http://www.nasa.gov/mission_pages/maven/main/index.html">http://www.nasa.gov/mission_pages/maven/main/index.html</a>
	MAVEN mission site: <a href="http://lasp.colorado.edu/maven">http://lasp.colorado.edu/maven</a>
	<ul> <li>Lockheed Martin MAVEN site: <a href="http://www.lockheedmartin.com/maven">http://www.lockheedmartin.com/maven</a></li> </ul>
	<ul> <li>Video b-roll of the assembly of MAVEN and animation of the mission is available from Lockheed Martin during the viewing event.</li> </ul>

/<u>PRNewswire</u>/ -- July 10, 2013/

SOURCE Lockheed Martin

https://news.lockheedmartin.com/2013-07-10-Media-Invited-To-See-NASAs-Maven-Mars-Spacecraft-At-Lockheed-Martin