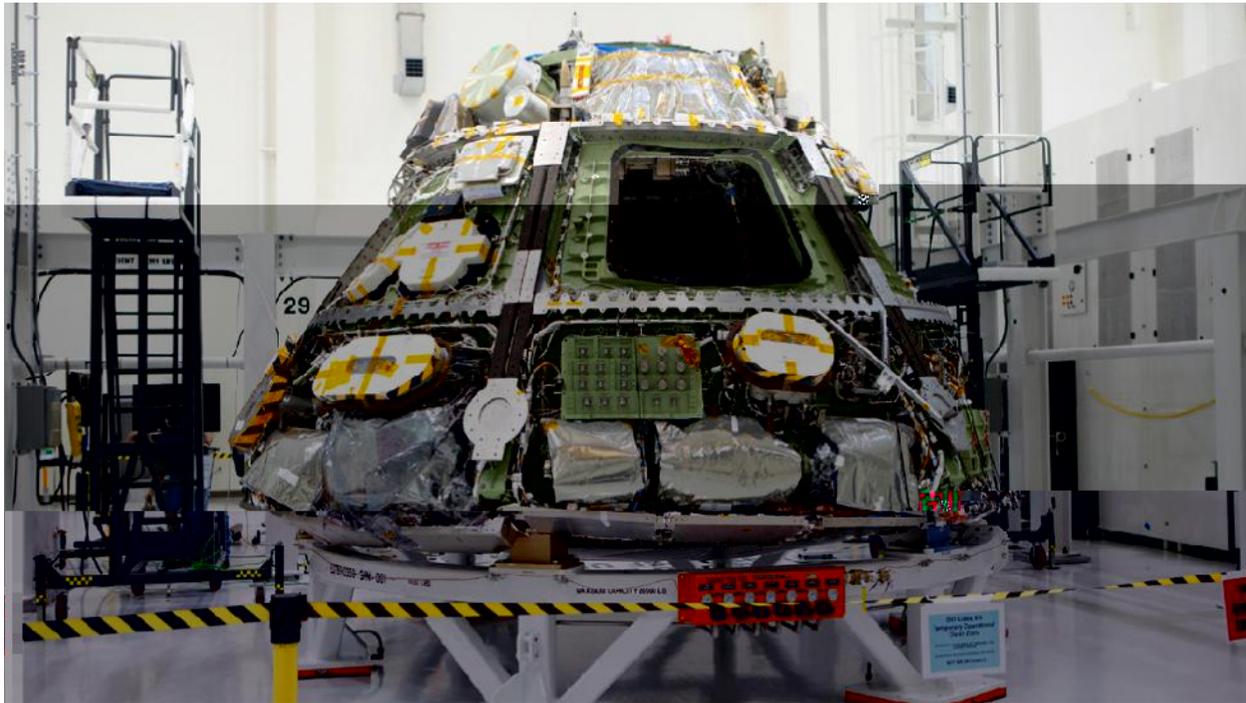




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AeroGo Load Modules Support Orion Project



SEATTLE, WA — December 17, 2014 —An AeroGo air caster system was integral to the production of the Orion crew module, slated for launch this month. NASA utilized an AeroGo system of six load modules and a control console embedded into the crew module support structure. Embedding the system provided superior maneuverability to move the crew module through assembly and testing.

To view the Orion project on the NASA website, visit www.nasa.gov and view the Orion monthly accomplishments. For information specific to the setup and prelaunch, visit http://www.nasa.gov/sites/default/files/files/Orion_Monthly_Newsletter_11-2014.pdf.

For more information on the rigging system used to move the crew module during production, contact AeroGo at 1-800-929-2985 or visit www.aerogo.com.

Founded in 1967, AeroGo is the world leader in providing standard and customized load moving solutions for highly sensitive and exceptionally heavy loads.

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