

Image: Atlantis replica gets processed

June 28 2012



Photo credit: NASA, Glenn Benson

(Phys.org) -- In Orbiter Processing Facility-1 at NASA's Kennedy Space Center in Florida, technicians sitting on the Hyster forklift monitor the progress as technicians in the aft portion of space shuttle Atlantis connect replica shuttle main engine RSME number 2.

Three RSMEs will be installed on Atlantis. The work is part of the Space



Shuttle Program's transition and retirement processing of the <u>space</u> <u>shuttle</u> fleet.

A groundbreaking was held Jan. 18 for Atlantis' future home, a 65,000-square-foot exhibit hall in Shuttle Plaza at the Kennedy Space Center Visitor Complex. Atlantis is scheduled to roll over to the visitor complex in November in preparation for the exhibit's grand opening in July 2013.

Provided by NASA

Citation: Image: Atlantis replica gets processed (2012, June 28) retrieved 20 April 2024 from https://phys.org/news/2012-06-image-atlantis-replica.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.