

Russian Space Center To Complete Third Orbital Module

July 1 2005

The Russian Federal Space Agency (Roskosmos) has allocated money to the Khrunichev Space Center to complete the construction of a multipurpose research module (MRM) for the International Space Station (ISS), the center's head told RIA Novosti Thursday.

Alexander Medvedev told RIA Novosti that the construction of the module was 70% complete. It is scheduled to be launched in 2007. He also said that Roskosmos head, Anatoly Pirmenov, had approved this timeframe.

Medvedev said his center would work with the Energia Rocket and Space Corporation, Russia's main rocket producer, to complete the project.

The MRM, the third Russian module of the ISS, will be put into orbit by a Russian-made Proton launch vehicle.

Copyright 2005 by Space Daily, Distributed by United Press International

Citation: Russian Space Center To Complete Third Orbital Module (2005, July 1) retrieved 15 May 2024 from <u>https://phys.org/news/2005-07-russian-space-center-orbital-module.html</u>

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.