

NASA exec resigns days before 1st astronaut launch in years

May 20 2020, by Marcia Dunn



Credit: CC0 Public Domain

NASA's chief of human exploration has resigned just days before the first astronaut launch in nearly a decade from Kennedy Space Center.

The space agency notified employees of the news Tuesday.



Douglas Loverro, whose resignation took effect Monday, joined NASA last October. He is a former Defense Department and National Reconnaissance Office manager, specializing in space security matters for three decades.

NASA spokesman Bob Jacobs would only say Loverro decided to resign and, beyond that, the agency cannot discuss personnel issues.

The announcement comes just eight days before SpaceX attempts to launch its first astronauts under NASA's commercial crew program. Liftoff is scheduled for May 27.

Besides overseeing SpaceX and Boeing's effort to ferry NASA astronauts to the International Space Station, Loverro was in charge of NASA's Artemis moon-landing program. Just 2 1/2 weeks ago, NASA announced the three winning corporate teams that will develop <u>lunar</u> landers for astronauts.

Former space shuttle commander Ken Bowersox, Loverro's deputy, will resume his role as acting associate administrator of human exploration and operations.

© 2020 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: NASA exec resigns days before 1st astronaut launch in years (2020, May 20) retrieved 12 May 2024 from https://phys.org/news/2020-05-nasa-exec-resigns-days-1st.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.