

Russia space agency seeking to extend ISS participation past 2024: official

October 4 2022



Credit: Pixabay/CC0 Public Domain

Russia's space agency is discussing with Moscow a continuation of its participation in the International Space Station past 2024, a Roscosmos official said Monday.

Sergei Krikalev, head of Russia's human space flight programs, told reporters that Roscosmos had started "to discuss extending our participation in ISS program with our government and hope to have

permission to continue next year."

With ties between Russia and the West rupturing over the war in Ukraine, Roscosmos chief Yuri Borissov had announced over the summer that Russia would leave the ISS "after 2024", and would seek to build its own space station.

He has not set a firm date for that plan.

Krikalev admitted that building a new station would not happen quickly, "so probably we will keep flying until we will have any new infrastructure."

His remarks, in English, came during a NASA press conference ahead of Wednesday's launch of a SpaceX rocket that will carry a Russian cosmonaut, two American astronauts and a Japanese astronaut to the ISS.

ISS partner countries—the United States, Russia, Europe, Canada and Japan—are for the moment only committed to operate the orbiting laboratory until 2024, though US officials have already stated they want to continue until 2030.

The space sector is one of the few areas of cooperation that have survived the extreme tensions between the United States and Russia since Moscow invaded Ukraine in February.

© 2022 AFP

Citation: Russia space agency seeking to extend ISS participation past 2024: official (2022, October 4) retrieved 25 April 2024 from <https://phys.org/news/2022-10-russia-space-agency-iss.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.