

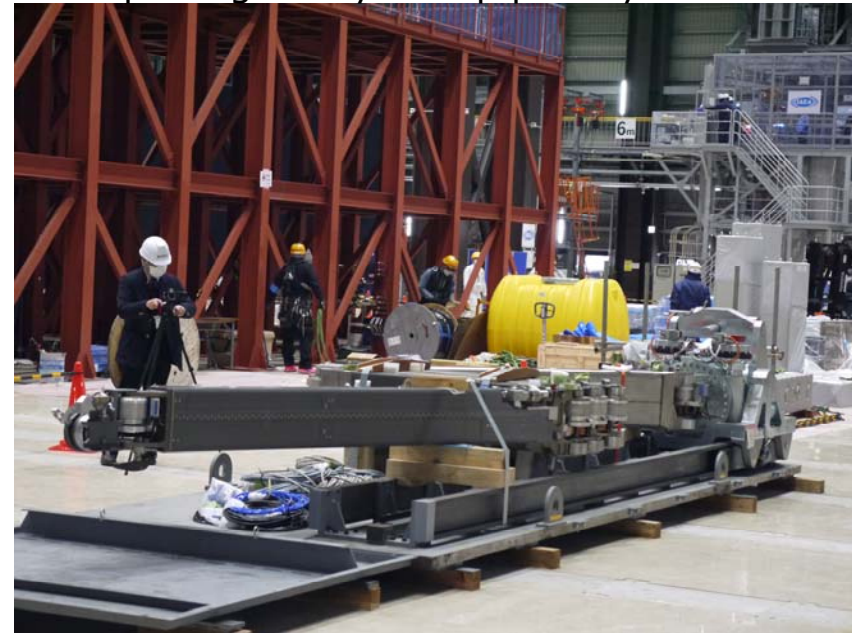
Equipment for the Trial Removal of Fuel Debris from Fukushima Daiichi Nuclear Power Station Unit 2 arrives at Naraha Center for Remote Control Technology Development

January 31, 2022 **IRID**
TEPCO

- During the trial removal of fuel debris from Unit 2, a robotic arm will be used to access the primary containment vessel and remove fuel debris from within it. We plan to repeat this process several times.
- Performance confirmation tests and operations training have been underway at a factory in Japan (Kobe) since August 2021.
- The performance confirmation tests and operations training concluded on January 21, 2022, so the equipment was shipped on January 28 and arrived at the Japan Atomic Energy Agency's (JAEA) Naraha Center for Remote Control Technology Development today, January 31.
- Going forward performance confirmation tests and operations training will be conducted at the Naraha facility.
- We shall continue to move forward with this task while putting safety as top priority.



Arrival at Naraha Center for Remote Control Technology Development ①



Arrival at Naraha Center for Remote Control Technology Development ②