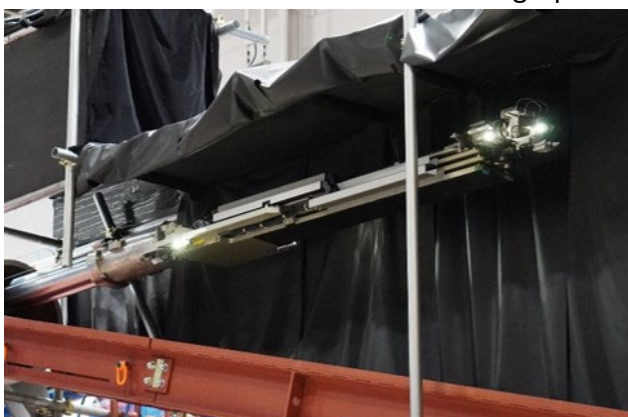


- Since preparations have been made to transport the telescopic device that will be used for the Unit 2 fuel debris trial retrieval, today, a vehicle carrying the telescopic device departed the Mitsubishi Heavy Industries Ltd. Kobe Factory (Kobe Shipyard) for the Fukushima Daiichi Nuclear Power Station.
- The telescopic device is scheduled to arrive at the JAEA Naraha Center for Remote Control Technology Development (NARREC) in Fukushima Prefecture around July 5, after which a different shipping company will transport the telescopic device to the Fukushima Daiichi Nuclear Power Station. Expected arrival will be around July 10 at the earliest.
- After arrival at the Fukushima Daiichi Nuclear Power Station, we will prepare to install the telescopic device inside the Unit 2 reactor building after checking the telescopic device.



Transporting the telescopic device

(Photographed on July 3, 2024 at Mitsubishi Heavy Industries Ltd. Kobe Factory)



Reference: Functional verification of the telescopic device

(Photographed on May 28, 2024 at Mitsubishi Heavy Industries Ltd. Kobe Factory)