



FOR IMMEDIATE RELEASE

Astroscale at G20 Osaka Summit as Japan Promotes Measures Against Space Debris

June 27, 2019 - Astroscale Holdings Inc. (“Astroscale”), the market-leader in developing a space debris removal service to secure long-term orbital sustainability, will exhibit at the G20 Osaka Summit from Thursday, June 27 until Sunday, June 30 as part of the Government Exhibition Space.

Prime Minister Shinzo Abe recently announced that the Japanese Government will promote Japan’s proposals on measures against space debris at international venues such as the G20 Osaka Summit. The proposals call for the implementation of technical demonstrations to deal with the issue of space debris and the establishment of international rules. Astroscale was selected to showcase its pioneering space debris removal mission, End-of-Life Services by Astroscale demonstration (ELSA-d) due to launch in 2020.

The Government Exhibition Space includes companies that are introducing new and innovative technologies from IoT, AI, big data and space technology, which will revolutionize the structure of society and realize a human-centered future society.

Further Information

Dates: June 27, Thursday: 8:00 - 21:00 (Astroscale representatives: 10:00 - 19:00)
 June 28, Friday: 6:00 - 21:00 (Astroscale representatives: 10:00 - 19:00)
 June 29, Saturday: 6:00 - 21:00 (Astroscale representatives: 10:00 - 19:00)
 June 30, Sunday: 6:00 - 12:00 (Astroscale representatives: 9:00 - 12:00)
Venue: G20 Osaka Summit, International Media Center (IMC)

For further information, please visit: <https://g20.org/>

About Astroscale

Astroscale is the first private company with a mission to secure long-term spaceflight safety and orbital sustainability for the benefit of future generations. Founded in 2013, Astroscale is developing innovative and scalable solutions for satellite end-of-life and active debris removal services to mitigate the growing and hazardous buildup of debris in space. Headquartered in Japan with offices in Singapore, the United Kingdom and the United States, Astroscale is a rapidly expanding venture company, preparing to solve a growing environmental concern.

Astroscale is currently developing its second mission, ELSA-d, a technology demonstration for end-of-life services and pursuing complementary missions with potential customers.

For more about Astroscale, visit us at <http://astroscale.com/>

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