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Notice Regarding the Award of a Contract for a Deorbiting Demonstration Mission to Our French Consolidated Subsidiary

Astroscale Holdings Inc. (“we”) hereby announces that our French consolidated subsidiary, Astroscale France SAS (“ASFR”), together with French space mobility company Exotrail SA (“Exotrail”) and satellite operator Eutelsat SA, has entered into a contract for a deorbiting demonstration mission selected under the French government’s France 2030 program and contracted by the French space agency, the Centre National d’Études Spatiales (“CNES”).

This mission represents ASFR's first concrete joint project under the strategic partnership between Exotrail and ASFR established in April 2026 in the presence of Japanese Prime Minister Sanae Takaichi and French President Emmanuel Macron at our Tokyo office. For further information regarding our collaboration with Exotrail, please refer to the announcement dated April 2, 2026, entitled “[Astroscale, Exotrail Advance France-Japan Cooperation on Space Sustainability](#)”

1. Contract Summary

Customer:	Exotrail (Mission Prime)
Contract Amount:	€13.2 million (excluding tax, ¥2.36 billion *)
Duration	Through 2030 (planned)
Service:	End-of-Life (EOL) service

(*) Converted at the exchange rate as of September 10, 2026 (€1 = ¥178.82)

ASFR entered into the contract on September 9, 2026. As approval for disclosure was obtained on September 10, 2026 (France time), we are promptly releasing this information.

2. Overview of the Mission

This demonstration mission, supported by the French government under the France 2030 program, aims to approach, dock with and deorbit an Eutelsat OneWeb satellite in Low Earth Orbit. Exotrail, as the mission prime, will contract with the French space agency, CNES, while ASFR, as a subcontractor, will provide technologies and expertise related to rendezvous and proximity operations (RPO) and docking. The mission is scheduled to be conducted between 2029 and 2030.

The mission is also expected to contribute to the establishment of sovereign in-orbit servicing capabilities in France and Europe, supporting the long-term sustainability and resilience of space infrastructure.

3. Outlook

This contract has not been included in the assumptions for our consolidated financial forecast for the fiscal year ending April 2027. However, impact on our financial forecast is expected to be limited given revenue related to this contract is

expected to be recognized over multiple fiscal years.

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