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Space Business Review

A monthly round-up of space industry developments for the information of our clients and friends.

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EchoStar, AT&T Agree to \$22.65b Spectrum Deal

On August 26, EchoStar Corporation (EchoStar) and AT&T Inc. (AT&T) announced an agreement whereby EchoStar will sell to AT&T 50 MHz of mid- and low-band spectrum licenses for \$22.65b and EchoStar will receive rights to use AT&T's network as a hybrid mobile network operator.

August Fundraising Activity

August 7 – Japanese space propulsion start-up **Pale Blue Inc.** raised \$10m in a Series C funding round, with participation from aStart Co., Ltd., Nissay Capital Co., Ltd., Mitsubishi Electric Corporation (through its ME Innovation Fund), and others.

August 18 – SpinLaunch, Inc. raised \$30m in funding for the development and commercialization of its Meridian Space low Earth orbit broadband constellation. The investment round was led by ATW Partners LLC and included a previously announced strategic investment from Kongsberg Defence & Aerospace.

August 19 – Investment firm Veteran Ventures Capital LLC closed a \$60m national security space-focused investment fund with investment from the Virginia Innovation Partnership Corporation, the State of Tennessee, university endowments, and wealth management firms, among others.

August 26 – Belgian satellite manufacturer Aerospacelab S.A. raised €94m in an extended Series B funding round consisting of €56m from new and existing partners and €38m from an unspecified European financial institution.

August Mergers & Acquisitions

August 5 – AST SpaceMobile, Inc. announced an agreement to acquire an unspecified entity that holds global S-band spectrum priority rights for a purchase price of \$64.5m.

August 7, 18 – Voyager Technologies, Inc. announced the acquisition of remote sensing research and development firm ElectroMagnetic Systems, Inc. and an investment in artificial intelligence company Latent AI, Inc., both on undisclosed terms.

August 12 – Rocket Lab Corporation completed its acquisition of remote sensing payload supplier Geost LLC for \$275m.

August 18 – U.S. investment firm Platinum Equity Advisors, LLC agreed to acquire in-flight connectivity provider Anuvu Operations LLC on undisclosed terms.

August Investment Activity

August 20 – Sumitomo Corporation, through its subsidiary Sumitomo Corporation of Americas, announced an unspecified investment in space-based analytics firm Ursa Space Systems Inc. (Ursa) and agreed to represent Ursa in the Japanese market.

August 28 – Lockheed Martin Ventures, a subsidiary of Lockheed Martin Corporation, invested approximately \$3m in mPower Technology Inc., a producer of solar arrays for spacecraft.

August Launch Missions Performed

August 4, 13, 14, 18, 22, 27, 28, 29, 30 – Space Exploration Technologies Corp. (SpaceX) successfully launched batches of 28, 24, 28, 24, 28, 28, 24 and 28 Starlink satellites, respectively, including an unspecified number of direct-to-device satellites, each time using a Falcon 9 launch vehicle and then recovering the launch vehicle's first stage.

August 4, 17, 25 – The China Aerospace Science and Technology Corporation launched three batches of Guowang satellites into low Earth orbit using a Long March 12, Long March 6A and Long March 8A launch vehicle, respectively.

August 5 – Rocket Lab Corporation (Rocket Lab) successfully launched a synthetic aperture radar satellite to low Earth orbit for Japan's Institute for Q-shu Pioneers of Space, Inc. using an Electron launch vehicle.

August 11 – SpaceX successfully delivered 24 Kuiper communications satellites to low Earth orbit for Kuiper Systems LLC, bringing the constellation to 102 satellites, using a Falcon 9 launch vehicle and recovering the launch vehicle's first stage.

August 13 – Arianespace SAS successfully launched the Metop-SGA1 weather satellite to sun synchronous orbit for European agency EUMETSAT using an Ariane 6 launch vehicle.

August 19 – Launch start-up Guanzhou Zhongke Aerospace Exploration Technology Co., Ltd. successfully delivered seven satellites to low Earth orbit using a Kinetica-1 launch vehicle.

August 23 – Rocket Lab successfully launched five satellites into low Earth orbit for an undisclosed commercial customer using an Electron launch vehicle and later opened Launch Complex 3 in Virginia, a dedicated launch facility for its **Neutron** launch vehicle.

August 26 – SpaceX successfully conducted the **NAOS** mission for OHB Italia S.p.A., delivering the optical satellite, along with 11 other payloads, to low Earth orbit using a Falcon 9 launch vehicle and recovering the launch vehicle's first stage.

August 26 – SpaceX conducted the tenth flight test of its **Starship** launch vehicle, achieving all major objectives. Starship successfully reached its planned suborbital trajectory, deployed eight Starlink mass simulators, demonstrated an in-space engine relight, and performed a controlled reentry of the upper stage.

EchoStar Selects MDA for Satellite Constellation Order

On August 1, EchoStar Corporation selected MDA Space Ltd. to manufacture 100 initial satellites for its planned low Earth orbit direct-to-device constellation under a \$1.3b contract.

Trump Administration Seeks Simplified Launch Regulations

On August 13, the Trump Administration published an executive order directing the U.S. Department of Transportation to streamline launch regulations.

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