



ABS Contact:  
Penny Hill  
T: +65 81898835  
E: [penny@absatellite.com](mailto:penny@absatellite.com)

## **Boeing Delivers ABS-2A into Full Operation**

**Bermuda, January 23rd 2017** – Boeing [NYSE: BA] has delivered ABS-2A, an all-electric propulsion 702 satellite, to ABS which entered into commercial service on January 21st. This is the second of the pair of all-electric satellite Boeing has delivered to ABS. ABS-2A was launched in June 2016 aboard SpaceX Falcon 9 and will provide enhanced satellite communications services, including direct-to-home television services.

Equipped with 48 Ku-band transponders, the satellite will serve ABS' customers in Africa, the Middle East and North Africa (MENA), Russia, South Asia and South East Asia regions at 74.725 degrees east.

“We have completed our 3 satellite build investment in launching 3 satellites in 3 consecutive years (ABS-2 in 2014, ABS-3A in 2015 and ABS-2A in 2016). ABS-2A is the latest high-capacity satellite providing expansion capacity and continuity of satellite services at our prime gateway over the Indian Ocean region. It is located with ABS-2 at our premium neighborhood at 75°E, optimized for video services for growing CATV and DTH businesses,” said Tom Choi, CEO of ABS.

“Boeing is the first satellite manufacturer to build and deliver all-electric propulsion satellites, and this latest delivery reaffirms our leadership with all-electric propulsion,” said Mark Spiwak, president, Boeing Satellite Systems International. “The scalable 702 satellite, coupled with the efficiency of all-electric propulsion, allows two satellites to launch inside one rocket. This ability to stack and join the satellites using our patented design enables our customers to minimize the costs associated with launching a single satellite.”

###

**About ABS:**

ABS is one of the fastest growing global satellite operators in the world. ABS offers a complete range of tailored solutions including broadcasting, data and telecommunication services to broadcasters, service providers, enterprises and government organizations.

ABS operates a fleet of satellites; ABS-2, ABS-2A, ABS-3A, ABS-4/Mobisat-1, ABS-6 and ABS-7. The satellite fleet covers 93% of the world's population across the Americas, Africa, Asia Pacific, Europe, the Middle East, CIS and Russia.

Headquartered in Bermuda, ABS has offices in the United States, UAE, South Africa and Asia. ABS is majority owned by funds managed by the European Private Equity firm Permira. The Permira funds acquired ABS in 2010.

For more information, visit [www.absatellite.com](http://www.absatellite.com)