

Press release

SES-8 SATELLITE FOR ASIA-PACIFIC NOW FULLY OPERATIONAL AT 95 DEGREES EAST

Luxembourg, February 3rd, 2014 – SES S.A. (NYSE Euronext Paris and Luxembourg Stock Exchange: SESG) announces that the SES-8 satellite has been successfully co-positioned with SES's NSS-6 satellite at the orbital location of 95 degrees East and is now fully operational to serve the thriving markets in the Asia-Pacific region.

SES-8 was launched on December 3, 2013 from Cape Canaveral, Florida, on board a SpaceX/Falcon 9 booster in SpaceX's maiden launch into geostationary transfer orbit. Since then, extensive in-orbit tests have confirmed the flawless functioning of the spacecraft.

SES-8 was manufactured by Orbital Sciences Corporation. The satellite features up to 33 Ku-band transponders (36 MHz equivalent) and is equipped with high performance beams to support the rapidly growing markets in South Asia and Indo-China, as well as to provide expansion capacity for DTH, VSAT and government applications. Through the co-location with NSS-6 at 95 degrees East, SES-8 not only provides incremental high performance capacity, notably for DTH services, but also delivers greater reliability and additional security for SES's customers at that orbital position.

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About SES

SES is a world-leading satellite operator with a fleet of 55 geostationary satellites. The company provides satellite communications services to broadcasters, content and internet service providers, mobile and fixed network operators and business and governmental organisations worldwide.

SES stands for long-lasting business relationships, high-quality service and excellence in the broadcasting industry. The culturally diverse regional teams of SES are located around the globe and work closely with customers to meet their specific satellite bandwidth and service requirements.

SES (NYSE Euronext Paris and Luxembourg Stock Exchange: SESG) holds participations in Ciel in Canada and QuetzSat in Mexico, as well as a strategic participation in satellite infrastructure start-up O3b Networks. Further information under: www.ses.com.