

PRESS RELEASE

SES-1 SATELLITE OF SES WORLD SKIES NOW OPERATIONAL

New capacity at 101 degrees West frees up AMC-2 and AMC-4 satellites for new missions at new orbital locations

Princeton, NJ – June 21, 2010 - SES WORLD SKIES, a division of SES S.A. (Euronext Paris and Luxembourg Stock Exchange: SESG), today announced that its SES-1 satellite has entered commercial service at the orbital location of 101 degrees West.

Built by Orbital Sciences, SES-1 was successfully launched onboard an ILS-Proton Breeze M rocket on April 24, 2010. The spacecraft replaces AMC-2 and AMC-4 at the key orbital location of 101 degrees West over North America, and is used to feed TV programming into virtually every cable network in the U.S.

Rob Bednarek, President and CEO of SES WORLD SKIES, stated: “The successful bringing into use of SES-1 is the stepping stone of our fleet renewal programme over North America. The smooth transition of our customers’ traffic to the brand-new SES-1 satellite frees up the AMC-2 and AMC-4 spacecraft for new missions at new orbital slots.”

About SES-1

SES-1 is a hybrid C- and Ku-band spacecraft that provides coverage of the 50 U.S. states from the orbital location of 101 degrees West. SES-1 is part of an SES contract with Orbital Sciences for the provision of up to five virtually identical satellites in order to replenish SES’ North American satellite fleet. The SES satellites are based on Orbital’s enhanced STAR™ 2.4 bus, the largest and most powerful communications satellite the company builds. SES-1 carries 24 active C-band and 24 Ku-band transponders of 36 MHz capacity each. Six of the channels in each band can be cross-strapped to the opposite band, enabling new service capability. The spacecraft generates approximately five kilowatts of payload power and has two 2.3 meter deployable reflectors.

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About SES WORLD SKIES

SES WORLD SKIES is the new division of SES, created through the combination of the former SES NEW SKIES and SES AMERICOM. The company operates a fleet of 27 satellites - part of the 44 spacecraft of the SES group - delivering services as diverse as television distribution and broadcast, internet access, data transmission and business and government communications to customers worldwide. SES WORLD SKIES currently has four additional satellites under construction. The company's unique customer-focused approach allows it to offer the best satellite solutions for a host of business and government requirements, with a view toward helping customers meet their short-term challenges and realize their longer-term goals. SES WORLD SKIES comprises a world-class team of customer care and technical professionals located in Princeton (NJ), The Hague, Washington, D.C., Singapore, Beijing, London, Sao Paulo, Mexico City, Sydney, Accra and Johannesburg. Visit www.ses.com for more information.

About SES

SES (Euronext Paris and Luxembourg Stock Exchange: SESG) wholly owns the market-leading satellite operators SES ASTRA and SES WORLD SKIES and participations in Ciel in Canada, QuetzSat in Mexico as well as a strategic participation in satellite infrastructure start-up O3b Networks. SES provides outstanding satellite communications solutions via a global fleet of 44 satellites. For further information: www.ses.com