

SKY Perfect JSAT Corporation

News Release



April 2, 2007
SKY Perfect JSAT Corporation

Launch of Horizons-2 Satellite

SKY Perfect JSAT Corporation (Headquarters: Chiyoda-ku, Tokyo; President: Masao Nito; “SKY Perfect JSAT”) is pleased to announce that JSAT Corporation (President and CEO: Kiyoshi Isozaki; Headquarters: Chiyoda-ku, Tokyo; “JSAT”), a 100% owned subsidiary of SKY Perfect JSAT, today released attached news release regarding launch of Horizons-2 satellite.

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Launch of Horizons-2 Satellite

--Second Joint Satellite Project with Intelsat, the World's Largest Satellite Communications Operator--

JSAT Corporation (President and CEO: Kiyoshi Isozaki; Headquarters: Chiyoda-ku, Tokyo; "JSAT") today announced the planned launch of the Horizons-2 satellite. The satellite was jointly purchased through Horizons-2 Satellite LLC, a joint venture between JSAT and Intelsat (Headquarters: Bermuda). Details are as follows:

Horizons-2 is the second satellite to be owned jointly with Intelsat, following Horizons-1, which was launched into its 127° West longitude orbital slot in October 2003. Plans call for Horizons-2 to be launched in the second half of 2007 into an orbital slot at 74° West longitude. Horizons-2 is the successor spacecraft to the Intelsat-owned SBS-6 satellite, currently in orbit at 74° West longitude, and provides the high power necessary to respond to growing demand in the U.S. for High-Definition broadcasting and data transmission.

In a separate move, JSAT has also agreed with Intelsat on ownership of certain transponders on the new Intelsat 15 (IS-15) satellite, due to come into operation in 2009. These initiatives will serve to promote joint operations covering a wide area from North America to Asia, the Indian Ocean, the Middle East, and elsewhere.

Horizons-2:

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| Orbital slot | 74° West longitude |
| Satellite specifications | Number of Transponders (Ku-band): 20 (36MHz x16, 72MHz x 4) Design life: 15 years Coverage: U.S. mainland, Caribbean coastal area |
| Satellite manufacturer and launch vehicle | Satellite type: STAR-2 (Orbital Sciences Corporation, U.S) Launch vehicle: Ariane 5 (Arianespace, France) |