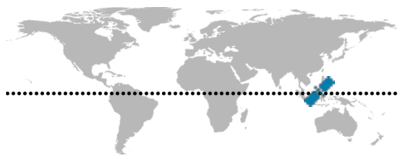


SES-12

95°E

Orbital location



Coverage

| South Asia | Asia Pacific

The SES-12 satellite will expand SES's capabilities to provide direct-to-home (DTH) broadcasting, VSAT, Mobility and High Throughput Satellite (HTS) data connectivity services in the Asia-Pacific region, including rapidly growing markets such as India and Indonesia. The satellite will replace NSS-6 positioned at 95 degrees East, and will be co-located with SES-8.

Launch date

H2 - 2017

Launch Vehicle

TBC

Design life

15 years

Satellite manufacturer

Airbus Defence and Space

Polarisation

Ku-band: Linear

Ka-band: Circular

Total transponders

Ku-band: 68,

HTS: 70 Ku-band spot beams

Ka-band: 8,

HTS: 11 Ka-band spot beams