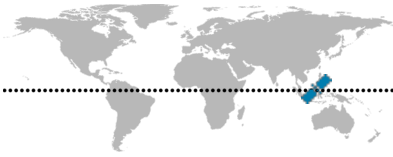


SES-8 95°E

Orbital location

SES[▲]
your satellite company



Coverage

| South Asia | Asia Pacific

SES-8 will be co-located with NSS-6 to provide growth capacity over Asia-Pacific. The high performance beams will support rapidly growing markets in South Asia and Indo-China, as well as provide expansion capacity for DTH, VSAT and government applications.

Launch date

2013, Q4

Launch vehicle

Falcon 9

Design life

15 years

Satellite manufacturer

Orbital Sciences Corporation

Polarisation

Ku-band:

Total transponders

Ku-band: up
to 33 (36 MHz equivalent)