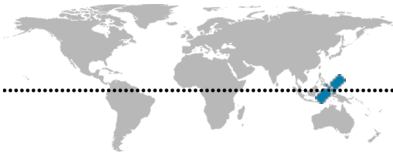


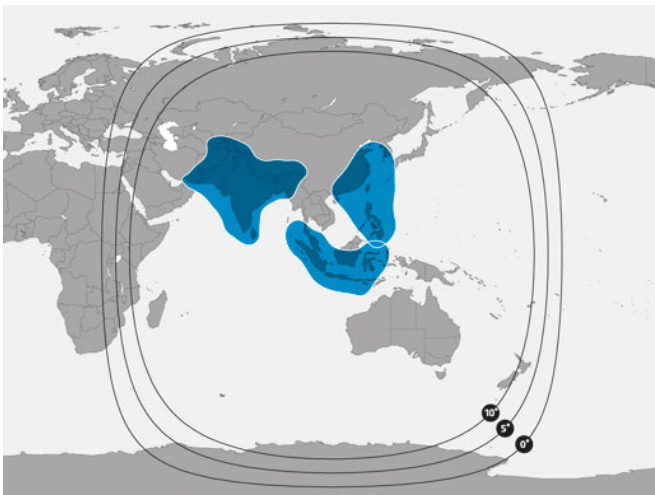
SES-7 108.2°E

Orbital location



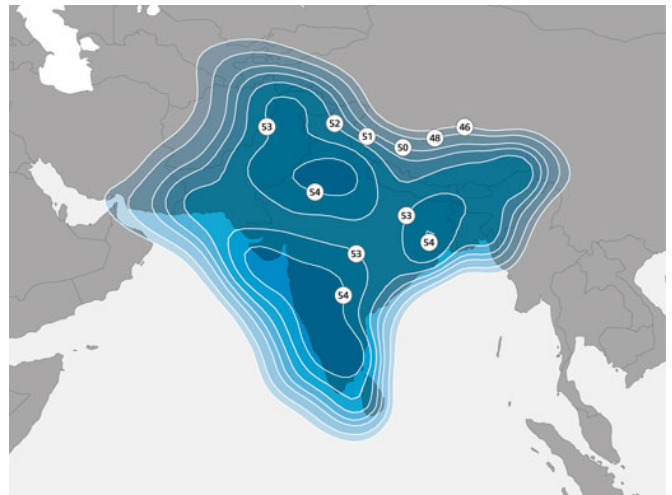
Coverage
South Asia | Asia Pacific

Ku-band coverage



○ EIRP ● Elevation angle

South Asia Ku-band beam



○ EIRP ● Elevation angle

SES-7 brings incremental Ku-band capacity to the well-established orbital location of 108.2° East, driving the growth of direct-to-home and VSAT services across South Asia and the Asia-Pacific region.

Launch date

16 May 2009

Launch vehicle

Proton Breeze M

Design life

15 years

Satellite manufacturer

Boeing Satellite Systems

Polarisation

Ku-band: Linear

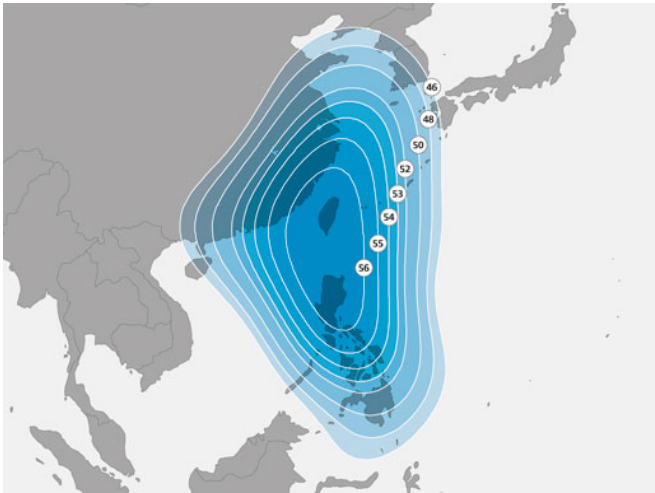
Total transponders

Ku-band: 19
(36 MHz equivalent)

SES-7 108.2°E

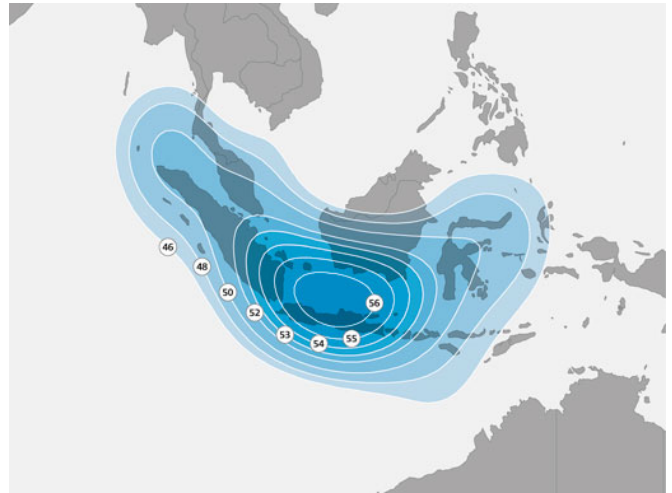
Orbital location

North East Asia Ku-band beam



○ ERP ● Elevation angle

South East Asia Ku-band beam



○ ERP ● Elevation angle