



AsiaSat-8 at 4° West Satellite details

Orbital Position: 4° West

Manufacturer: Space Systems/Loral (SS/L), Maxar

Launch date: 05 Aug 2014

Launch Operator: SpaceX

Launch vehicle: Falcon 9

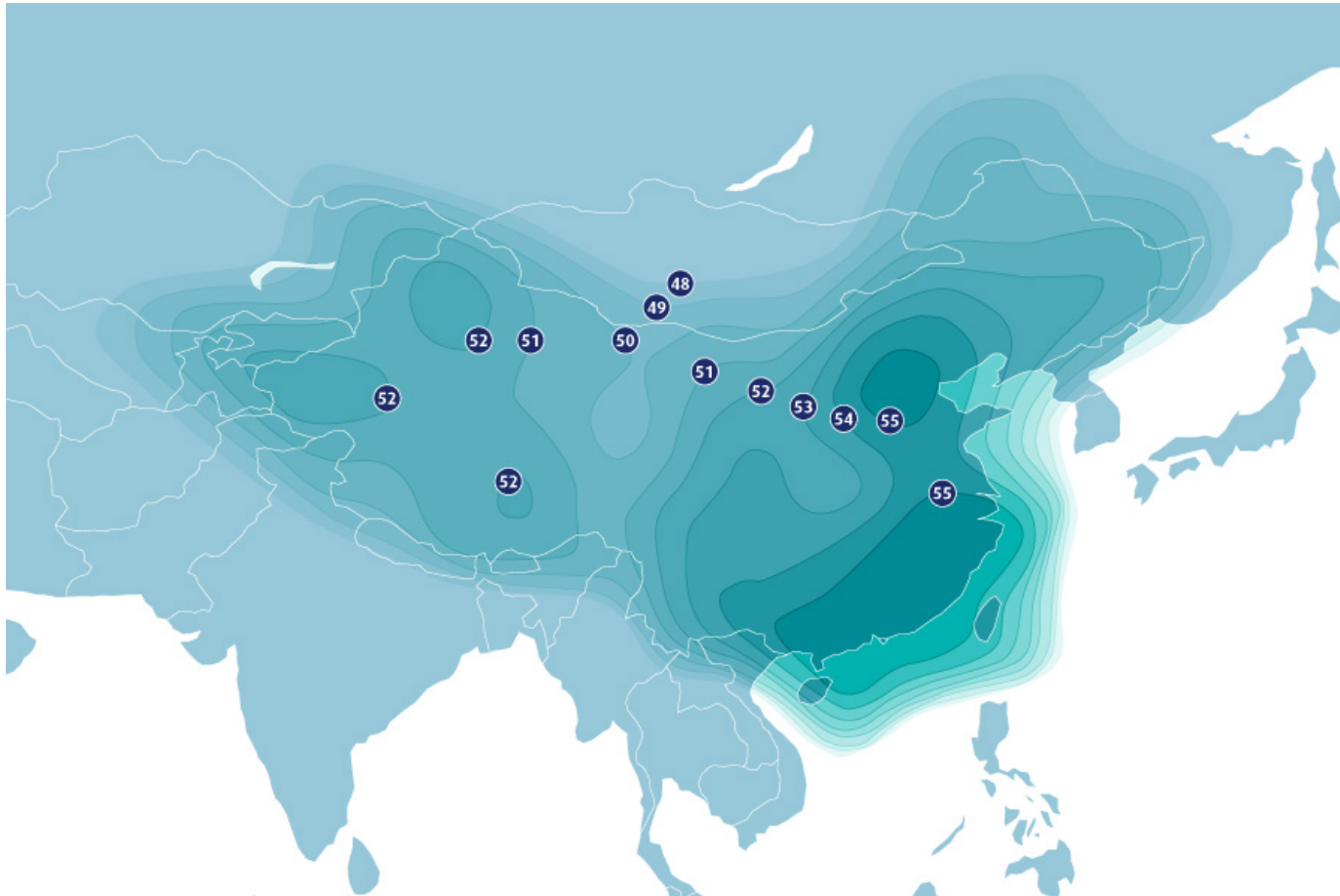
Expected lifetime: 15 years

Communications Payload

	Ku-Band	Ka-band
No. of Transponders:	24	
Transponder Bandwidth:	54 MHz	
TWTA Size:	210W	



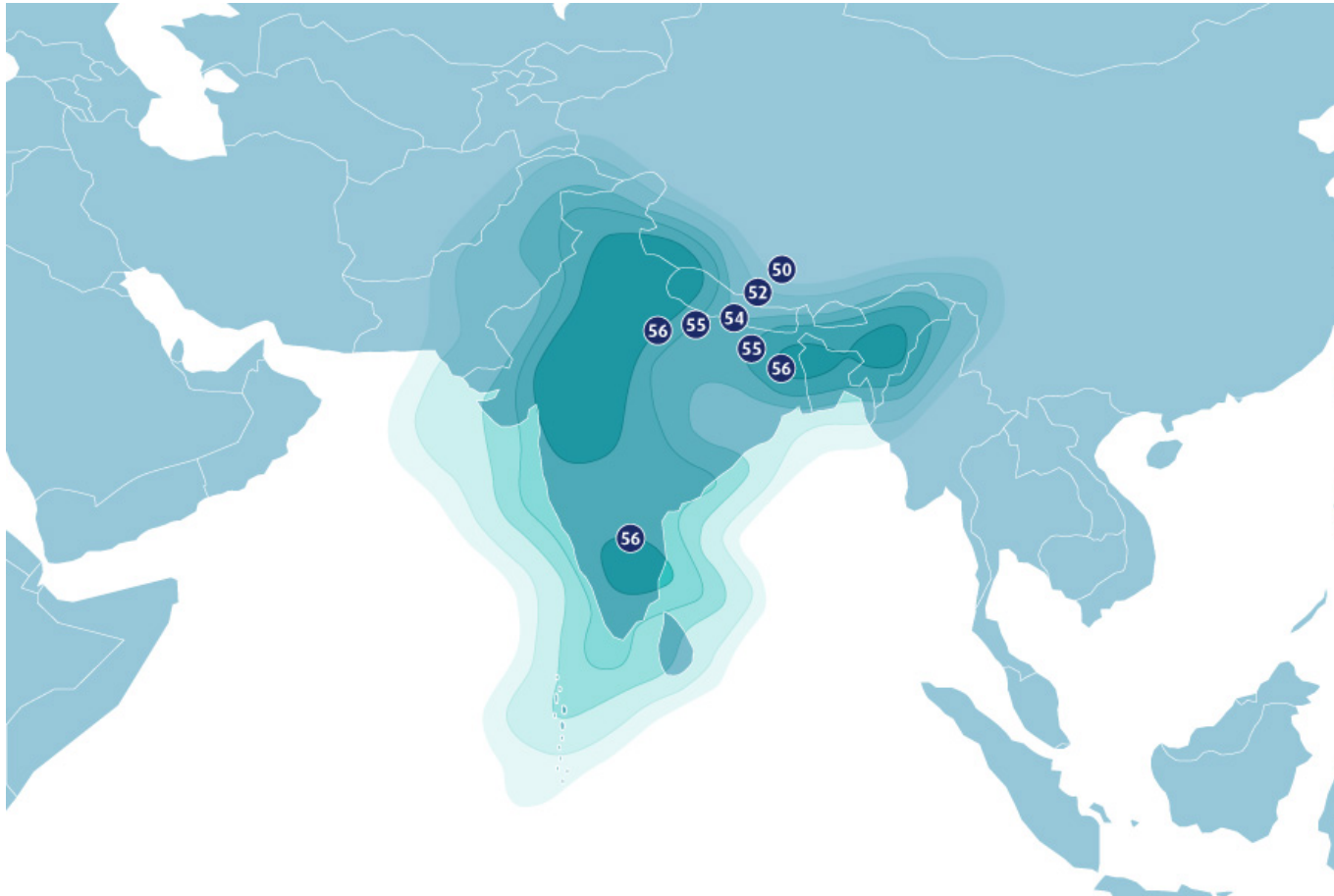
AsiaSat-8 Satellite Footprint Ku-band China Beam





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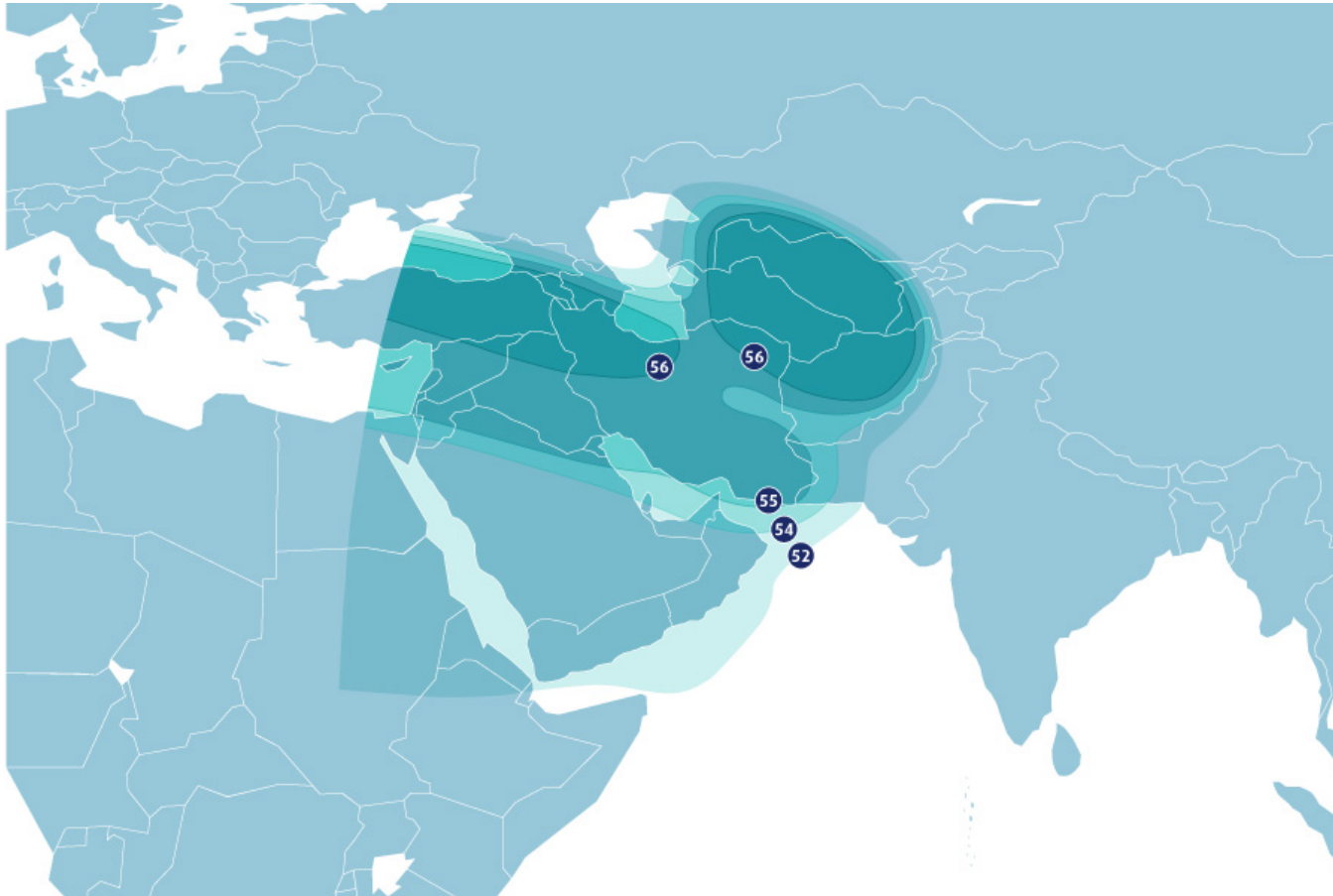
AsiaSat-8 Satellite Footprint Ku-band India Beam





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AsiaSat-8 Satellite Footprint Ku-band Middle-East Beam





AsiaSat-8 Satellite Footprint Ku-band South-East Asia Beam

