



## PAKSAT-1R at 38°E Satellite details

Orbital Position: 38° E

Manufacturer: China Aerospace Science and Technology Corp.  
(CASC)

Launch date: 11 Aug 2011

Launch vehicle: LM CZ-3B/E

Expected lifetime: 15 years

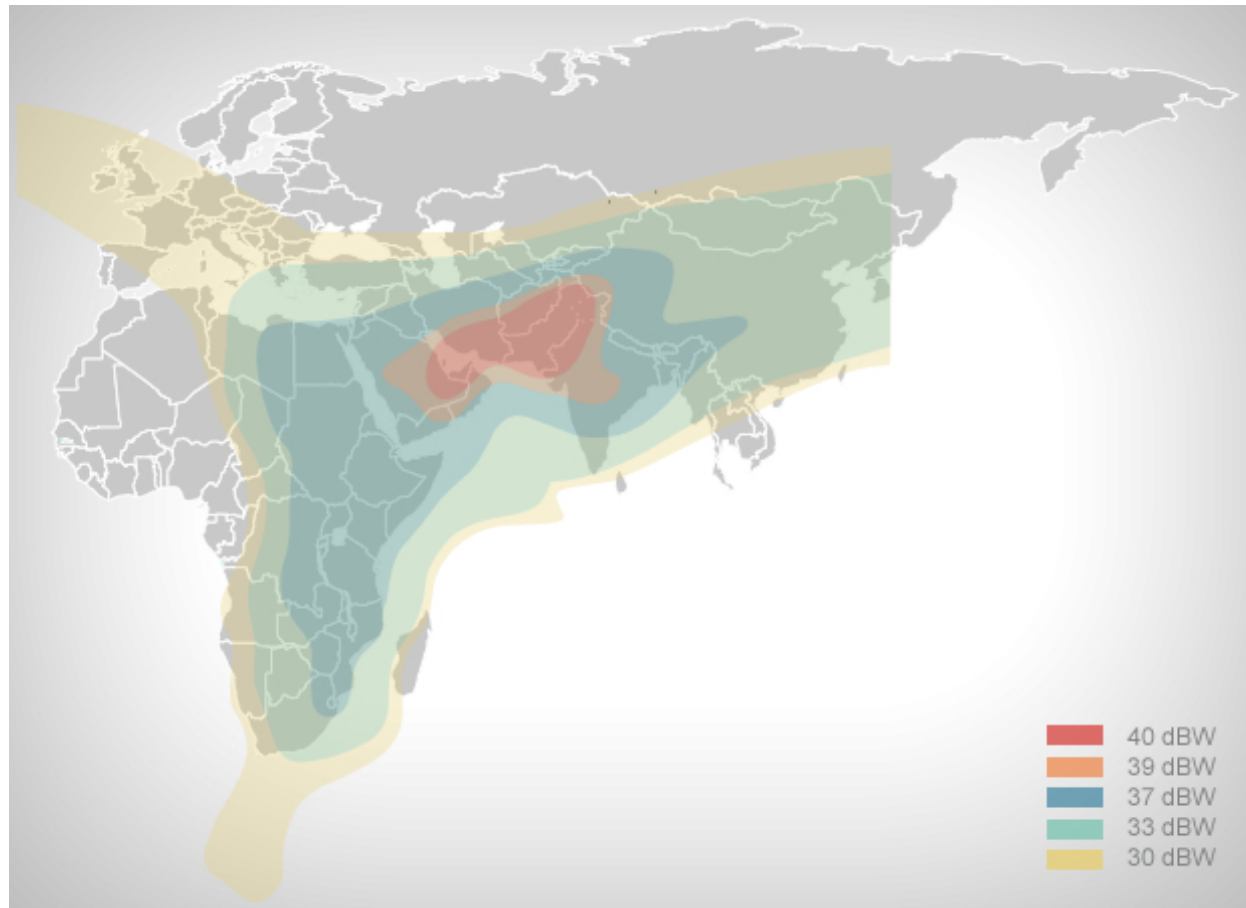
Note: Replaced the retired PAKSAT-1 satellite that was leased from Boeing (Hughes).

## Communications Payload

	<b>C-Band</b>	<b>Ku-Band</b>
No. of Transponders:	16 (linearized):	18 (linearized)
Transponder Bandwidth:	36 MHz	36 MHz
Coverage:	Europe, Africa, Middle East, South-East Asia & Pacific	



## PakSat-1R Satellite Footprint C-band





## PakSat-1R Satellite Footprint Ku-band

