

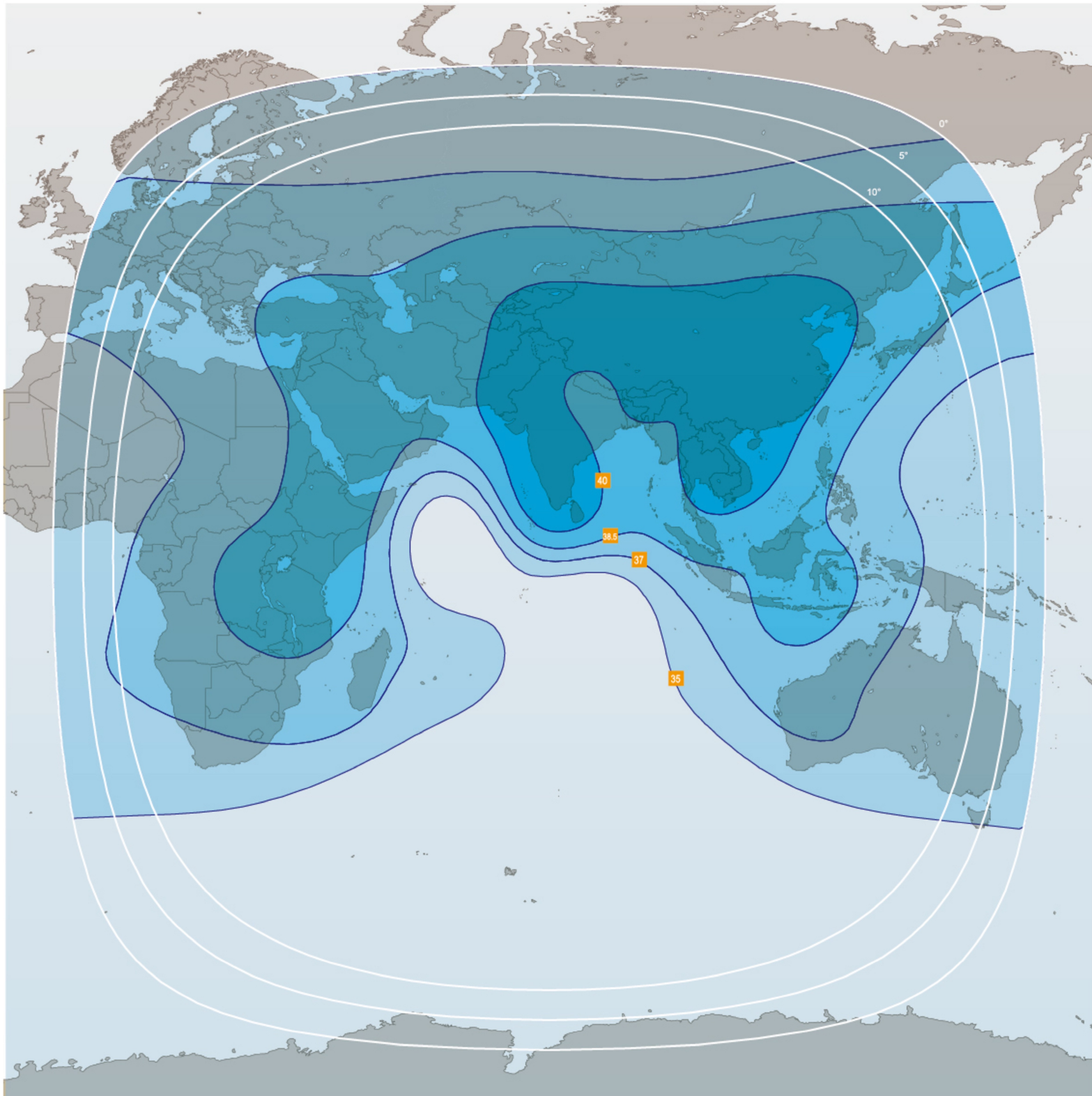
APSTAR-7 @ 76.5 °East

General Information:

Platform: TAS SPACEBUS 4000 C2	Launch Date: March, 2012	Orbital Slot: 76.5°E
Life Time: >15 years	Transponders: 28 C-Band, 28 Ku-Band	
Peak EIRP: C-Band: 41 dBW	Gain Control: FGM and ALC	
Peak G / T: C-Band: 1 dB/K	Polarization: Dual Linear	

Satellite Coverage (EIRP, dBW)

C-Band



APSTAR-7 @ 76.5 °East

General Information:

Platform: TAS SPACEBUS 4000 C2	Launch Date: March, 2012	Orbital Slot: 76.5°E
Life Time: >15 years	Transponders: 28 C-Band, 28 Ku-Band	
Peak EIRP: Ku-Band: 56 dBW	Gain Control: FGM and ALC	
Peak G / T: Ku-Band: 11 dB/K	Polarization: Dual Linear	
	Interconnectivity: Interconnectivity and Selectivity between 4 Ku beams	

Satellite Coverage (EIRP, dBW)

Ku-Band (MENA, CHN, AFR, SSB)

