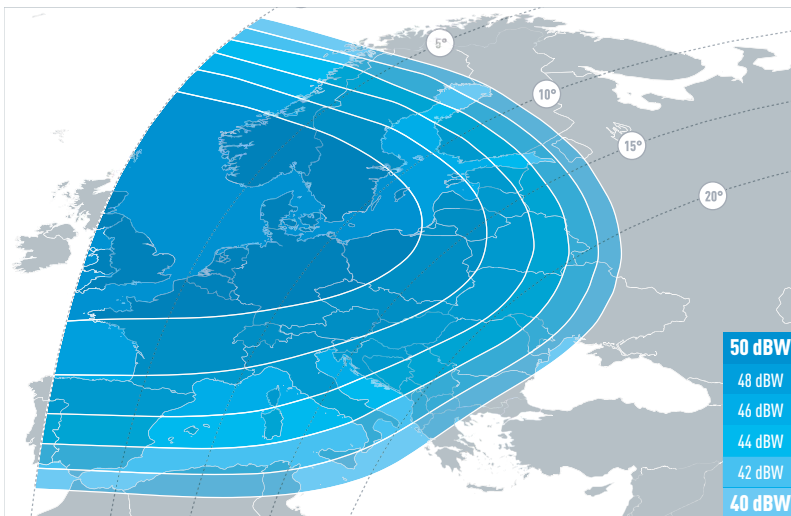


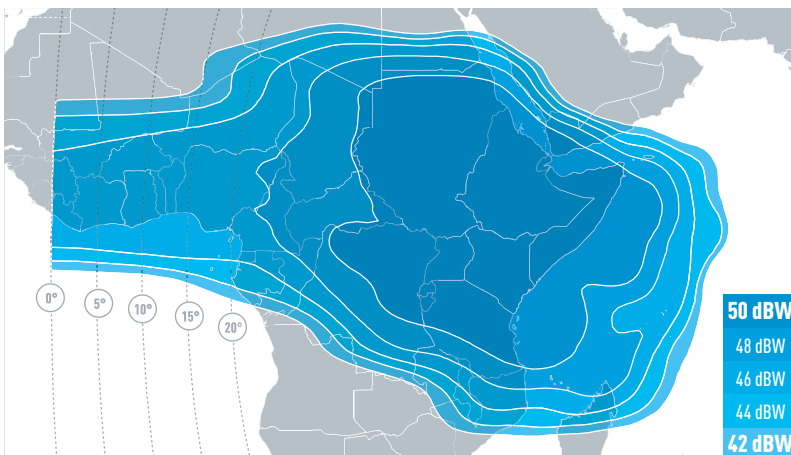
SATELLITE

EUTELSAT 70B

FLEXIBLE CROSS-CONNECTIVITY BETWEEN CONTINENTS



KU-BAND EUROPE DOWNLINK COVERAGE



KU-BAND AFRICAN DOWNLINK COVERAGE

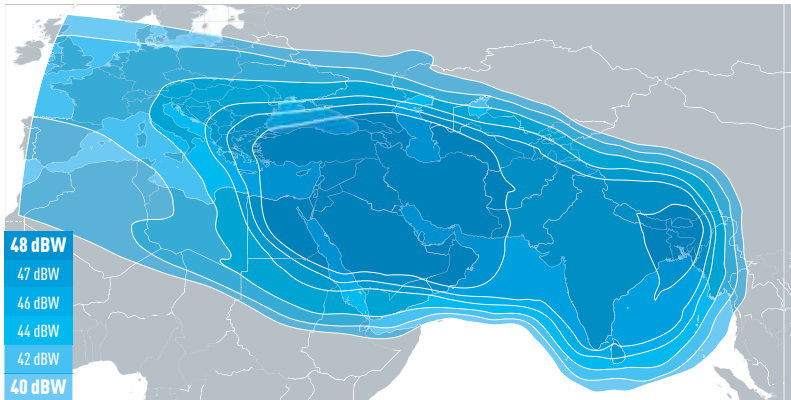
EUTELSAT 70B provides up to 45 Ku-band transponders at 70.5° East, an orbital position that sits at the crossroads of four continents.

The satellite offers four high-performance fixed beams each focused over a distinct zone: South-East Asia, reaching as far as Australia, Central Asia, Africa and Europe.

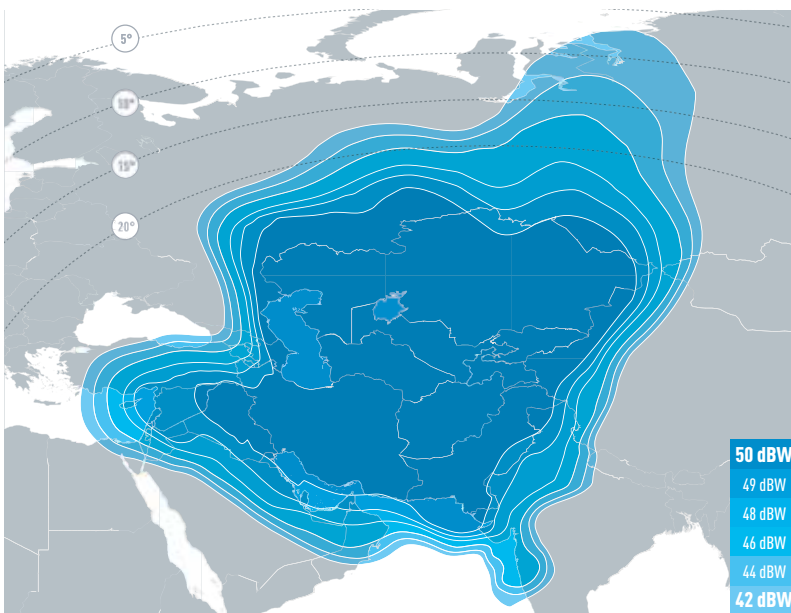
Through a high degree of on-board connectivity, clients can use the beams either for regional coverage or to interconnect continents. This supports high-growth services such as secure government communications in Central Asia through hubs located in the region or in Europe, professional data networks between South-East Asia and Africa, and direct connectivity between Europe and South-East Asia.

EUTELSAT 70B is a powerful tool in boosting communications between continents with growing business and cultural links.

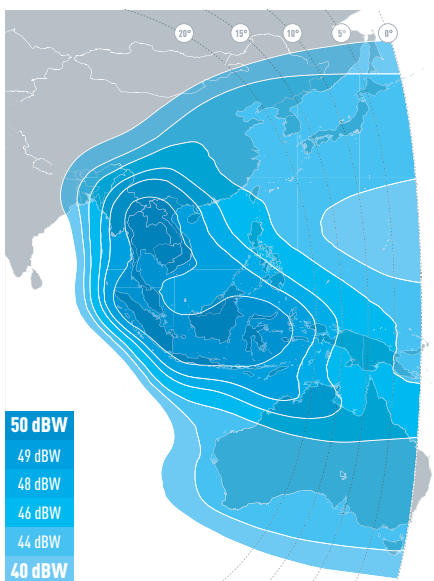
FLEXIBLE CROSS-CONNECTIVITY BETWEEN CONTINENTS



KU-BAND WIDEBEAM DOWNLINK COVERAGE



KU-BAND CENTRAL ASIA DOWNLINK COVERAGE



KU-BAND ASIA DOWNLINK COVERAGE

KEY MARKETS

- South-East Asia
- Central Asia
- Middle East
- Africa
- Europe

KEY SERVICES

- DTH broadcast
- Professional video exchanges
- Voice/data networks
- GSM Backhauling
- Broadband access
- Government services

**SATELLITE
MANUFACTURER**
Astrium

LAUNCH DATE
02/12/2012

PROJECTED LIFETIME
15 years

ORBITAL POSITION
70.5 degrees East

**OPERATIONAL
TRANSPONDERS**
Up to 45

FREQUENCIES
Ku-band

For further information, please contact us
www.eutelsat.com/enquiries

 **eutelsat**