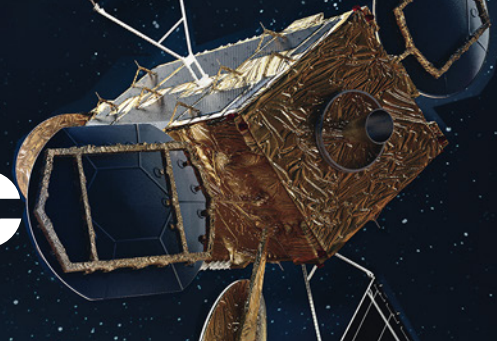
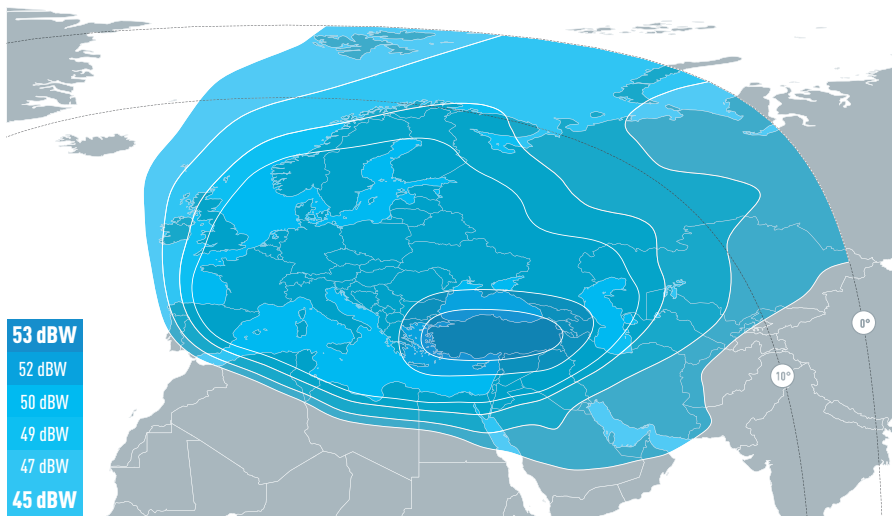


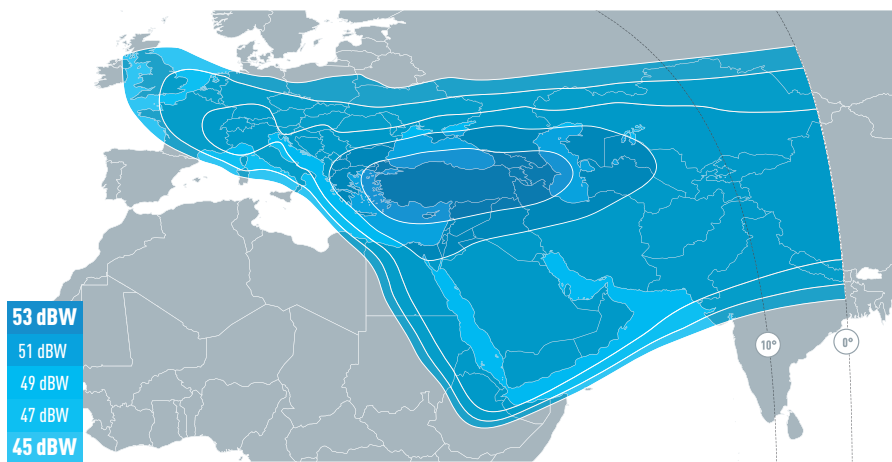
# SATELLITE EUTELSAT 7C



## EXPANDING BROADCAST RESOURCES IN AFRICA, MIDDLE EAST & TURKEY



Ku-band West Downlink Coverage



Ku-band East Downlink Coverage

**EUTELSAT 7C is a high-power broadcast satellite for markets in Africa, Europe, Middle East and Turkey. It is co-positioned with EUTELSAT 7B at 7° East.**

This improved two-satellite constellation with enhanced coverage flexibility and connectivity will take the 7° East neighbourhood to a new level.

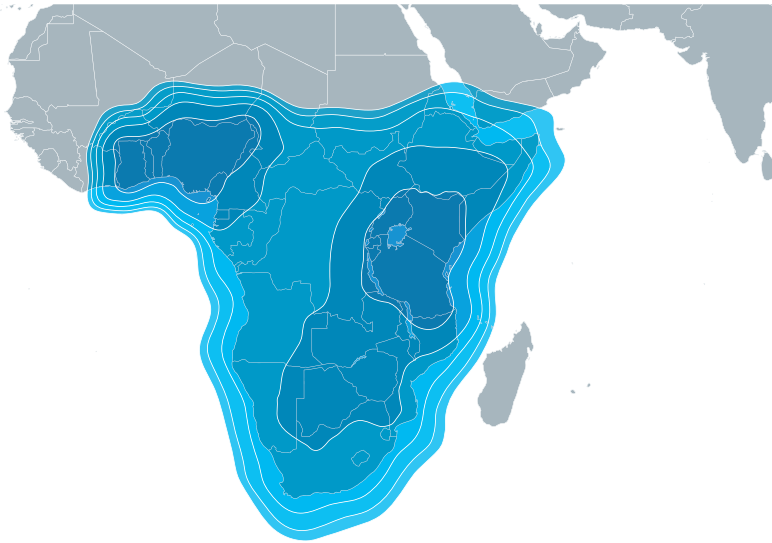
By significantly increasing capacity over Sub-Saharan Africa, EUTELSAT 7C can accommodate several hundred additional digital channels, to support the region's fast expanding TV market.

It is also equipped with a beam providing enhanced capacity for government services over Europe, the Middle East and Central Asia, as well as a steerable beam that can cover any region visible from 7° East.

Manufactured by Maxar Technologies, and launched on 20 June 2019, EUTELSAT 7C is equipped with 49 36 MHz-equivalent Ku-band transponders.

The EUTELSAT 7A satellite, previously operating at 7° East, will be redeployed at another orbital location.

# SATELLITE EUTELSAT 7C



## KEY MARKETS

- TURKEY AND TURKISH SPEAKING MARKETS
- EUROPE
- MIDDLE EAST
- AFRICA

## KEY SERVICES

- DTH BROADCASTING
- VIDEO DISTRIBUTION
- CONTRIBUTION SERVICES
- GOVERNMENT SERVICE

## SATELLITE MANUFACTURER

MAXAR TECHNOLOGIES

## LAUNCH DATE

20/06/2019

## PROJECTED LIFETIME

>15 YEARS

## ORBITAL POSITION

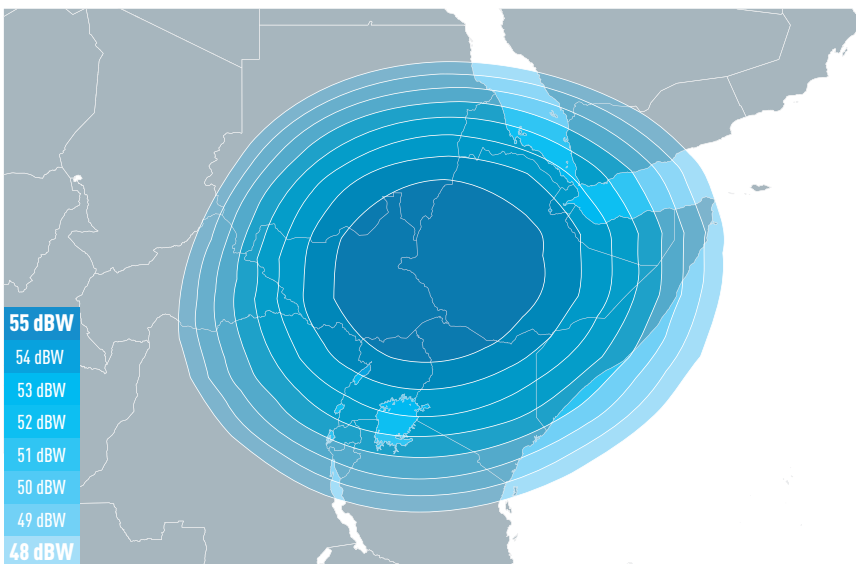
7 DEGREES EAST

## FREQUENCIES

Ku-band

50 dBW  
48 dBW  
46 dBW  
44 dBW  
42 dBW

Ku-band Africa Downlink Coverage



55 dBW  
54 dBW  
53 dBW  
52 dBW  
51 dBW  
50 dBW  
49 dBW  
48 dBW

Ku-band Steerable Downlink Examples

What can we do for you? Please visit  
[www.eutelsat.com/enquiries](http://www.eutelsat.com/enquiries)

