

Orbital position

**129° W**

Households

**16.62m**

Launch Date

**Q2 - 2017**

Design Life

**15** Years

## SATELLITE MISSION

**Coverage** | North America | Latin America | Pacific Ocean

SES-15 will be located in a new orbital location to serve North America, Latin America and the Caribbean. SES-15 will enable SES to serve its leading aeronautical customers and serve other traffic-intensive data applications such as government, VSAT networks and maritime, with a combination of wide beams and HTS (High Throughput Satellite) multi-spot beams.

Launch Vehicle

**ARIANE 5**

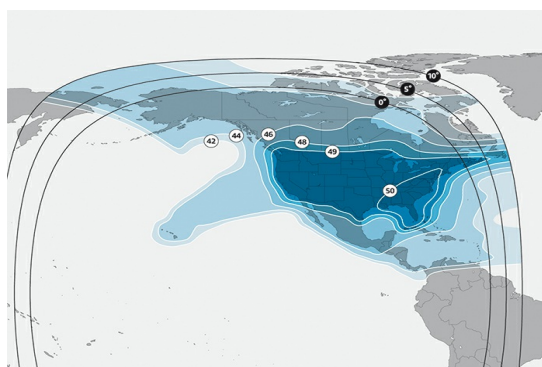
Satellite Manufacturer

**BOEING SATELLITE SYSTEMS**

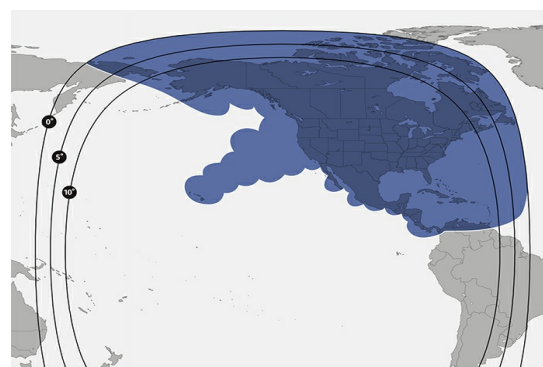
## FOOTPRINTS

**16**

Ku-band  
(HTS: 10 GHz)  
linear



North America Ku-band beam



Ku-band HTS outer contours

