

2018-05-11, 4:14 pm EDT

Bangladesh Communications Satellite Company Ltd
Launching on a Falcon 9 Rocket for the

Bangabandhu-1



Bangabandhu 1

Built on the new-generation Spacebus 4000B2 platform from Thales Alenia Space, Bangabandhu 1 is fitted with 26 Ku-band and 14 C-band transponders. Its coverage area includes Bangladesh and surrounding regions. Positioned at 119.1° East, the system will provide Ku-band coverage for Bangladesh and its territorial waters in the Bay of Bengal, India, Nepal, Bhutan, Sri Lanka, the Philippines and Indonesia.

The satellite will be controlled by two ground stations, which will be used for primary and back-up site operations and control centres. Thales Alenia Space will provide tools for the ground segment for the mission planning and space operations monitoring. It will also build two ground facility buildings, which will house satellite control and network operations centre.

<http://www.bcscl.com.bd>

<http://COPA.MOBI>

World Cup on:
Keep track of the



USA 32780

Titusville FL

Rm 102, Box 5

2323 S Washington Ave

+1 321 543 8633

Tel: (321) Littoff

SpaceLaunchInfo.Com

Space View Park

A short walk from

305 S Washington Ave



Tap 1 for launch status

Launches.Mobi

QR Code for



308 Pine St

Titusville FL 32796

Open Mon-Sat, 10am to 4pm



OpenStreetMap interface showing a street map of an area in Orlando, Florida. The map includes street names such as Washington Avenue, Main Street, and Garden Street. A 'Viewing Site' is circled in red on the map. A black arrow points from a callout box to the 'Viewing Site'.

Callout Box:
305 S Washington Ave
Northbound US1
near Main St

Map Features:
- A compass rose is located in the upper right quadrant of the map.
- A scale bar in the bottom right corner shows 100 meters and 300 feet.
- The map shows various landmarks including 'Space View Park', 'Nelson's RV Park', and 'Space Museum'.
- A 'Viewing Site' is circled in red on the map, located near the intersection of Main Street and Washington Avenue.

Map Controls:
- Search bar: "Where is this?"
- Buttons: Edit, History, Export, Go, Home
- URL: <https://www.openstreetmap.org/#map=17/28.61286/-80.80951>
- GPS Traces, User Diaries, Copyright, Help, About, Ozzie321