

Es'hail 2 will also provide the first Amateur Radio geostationary communication capability linking Brazil and India. It will carry two AMSAT P4A (Phase 4A) Amateur Radio transponders. The payload will consist of a 250 kHz linear transponder intended for conventional analogue operations in addition to another transponder which will have an 8 MHz bandwidth. The latter transponder will be launched at the end of 2018.

The new satellite will be positioned at the 26° East hotspot position for TV broadcasting and significantly adds to the company's ability to provide high quality, premium Direct to Home television content across the Middle East and North Africa. It will feature Ku-band and Ka-band transponders to provide TV distribution and government services to strategic stakeholders and commercial customers who value broadcasting and communications independence, interference resilience, quality of service and wide geographical coverage. Es'hail 2 is expected to be launched at the end of 2018.

Es'hailSat, the Qatar Satellite Company, it will also feature an amateur radio payload.

Es'Hail 2

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308 Pine St
Titusville FL 32796
Open Mon-Sat, 10am to 4pm



Es'Hail 2

Launching on a Falcon 9 Rocket for
Es'Hail Satellite of Qatar

2018-11-14



QR Code for
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Tap 1 for launch status



305 S Washington Ave
A short walk from
Space View Park

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