

OneWeb and Hughes Announce Agreement to Bring Low Earth Orbit Satellite Broadband Service to India

January 21, 2022

Landmark six-year deal comes as OneWeb has launched more than 60 percent of its LEO satellite fleet that will deliver high-speed, low-latency global connectivity

NEW DELHI and LONDON and GERMANTOWN, Md., Jan. 21, 2022 /PRNewswire/ -- OneWeb, the low Earth orbit satellite communications company, and Hughes Network Systems LLC ("Hughes"), an innovator in satellite and multi-transport technologies and networks for 50 years, today announced a strategic six-year Distribution Partner agreement to provide low Earth orbit (LEO) connectivity services across India. The arrangement between OneWeb and Hughes Communications India Private Ltd. (HCIPL), a joint venture between Hughes and Bharti Airtel Limited ("Airtel") follows the Memorandum of Understanding signed by the companies in September 2021.



As the leading satellite broadband provider in India, HCIPL is well positioned to deliver services to enterprise and government with OneWeb capacity, especially in areas outside the reach of fiber connectivity. OneWeb will connect towns, villages, and local and regional municipalities in those hardest-to-reach areas, playing a critical role in bridging the digital divide.

Partho Banerjee, president and managing director, HCIPL, said: "This announcement marks a turning point for Digital India. Enterprise and government customers, including telecom service providers, banks, factories, schools, defense organizations, domestic airlines, and offshore vessel operators, are eagerly anticipating the arrival of new high performing satcom services. We look forward to bringing them high-speed, low-latency services from HCIPL using OneWeb capacity—and catapulting India to the cutting edge of connectivity."

Neil Masterson, CEO, OneWeb, commented: "OneWeb is delighted to partner with Hughes to offer high-speed, low-latency satellite broadband solutions and contribute to the Digital India vision. OneWeb's constellation will cover the length and breadth of India, from Ladakh to Kanyakumari and from Gujarat to the Northeast and bring secure solutions to enterprises, governments, telcos, airline companies and maritime customers. OneWeb will invest in setting up enabling infrastructure such as Gateways and PoPs in India to light up the services."

Today's agreement expands upon an established relationship between the two companies. Hughes, through its parent company EchoStar, is a longstanding and supportive OneWeb shareholder. It is also an ecosystem partner to OneWeb, developing gateway electronics – including for those in Gujarat and Tamil Nadu – and the core module that will power every user terminal for the system. Hughes also is the prime contractor on an agreement with the U.S. Air Force Research Lab to integrate and demonstrate managed LEO SATCOM using OneWeb capacity in the Arctic region.

In each of its core markets, OneWeb works with carefully selected distribution partners providing new business and expansion opportunities whilst supporting its goal of bringing improved digital communication services to some of the hardest-to-reach parts of the world.

OneWeb's most recent satellite launch on 27 December 2021 brought its total in-orbit satellites to 394, over 60 percent of the planned 648 LEO satellite fleet. It plans to commence global service by the end of 2022 as demand continues from telecommunications providers, aviation and maritime markets, ISPs, and governments worldwide for its low-latency, high-speed connectivity services.

Service offerings under this agreement are subject to all appropriate regulatory approvals and licenses.

About OneWeb

OneWeb is a global communications network powered from space, headquartered in London, enabling connectivity for governments, businesses, and communities. It is implementing a constellation of Low Earth Orbit satellites with a network of global gateway stations and a range of user terminals to provide an affordable, fast, high-bandwidth and low-latency communications service, connected to the IoT future and a pathway to 5G for everyone, everywhere. Find out more at <http://www.oneweb.world>

About Hughes Communications India

A subsidiary of Hughes Network Systems, LLC (HUGHES), the leading global provider of broadband satellite networks and services, HCIPL is a joint venture of HUGHES and Bharti Airtel Limited, India's premier communications solutions provider. HCIPL is the largest satellite service operator in India providing a comprehensive range of broadband networking technologies, solutions, and services for businesses and governments, including

Managed Services to meet every communications challenge. More information is available at www.hughes.in.

About Hughes Network Systems

Hughes Network Systems, LLC (HUGHES), an innovator in satellite and multi-transport technologies and networks for 50 years, provides broadband equipment and services; managed services featuring smart, software-defined networking; and end-to-end network operation for millions of consumers, businesses, governments and communities worldwide. The Hughes flagship Internet service, HughesNet®, connects more than 1.5 million subscribers across the Americas, and the Hughes JUPITER™ System powers Internet access for tens of millions more worldwide. Hughes supplies more than half the global satellite terminal market to leading satellite operators, in-flight service providers, mobile network operators and military customers. A managed network services provider, Hughes supports nearly 500,000 enterprise sites with its HughesON™ portfolio of wired and wireless solutions. Headquartered in Germantown, Maryland, USA, Hughes is owned by EchoStar. To learn more, visit www.hughes.com or follow HughesConnects on Twitter and LinkedIn.

About EchoStar

EchoStar Corporation (NASDAQ: SATS) is a premier global provider of satellite communication solutions. Headquartered in Englewood, Colo., and conducting business around the globe, EchoStar is a pioneer in secure communications technologies through its Hughes Network Systems and EchoStar Satellite Services business segments. For more information, visit www.echostar.com. Follow [@EchoStar](https://twitter.com/EchoStar) on Twitter.

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