



Photo: OneWeb LEO connectivity on the Indian Naval Sailing Vessel, Kaundinya

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Eutelsat's OneWeb Enables Connectivity for Indian Navy's Historic Project Kaundinya Voyage

- *OneWeb's LEO Network provides high-speed, low-latency connectivity onboard historic maritime voyage*
- *Enabling real-time communication to support crew welfare, operational coordination and maritime security*

Paris and New Delhi, 14 January 2026 - Eutelsat (ISIN: FR0010221234 - Euronext Paris / London Stock Exchange: ETL) is proudly partnering with the

INSV Kaundinya team, a part of the Indian Navy on one of its most prestigious maritime heritage and strategic initiatives, to provide its OneWeb high-speed LEO satellite connectivity to a vessel undertaking a historic voyage of national importance.

Project Kaundinya is a landmark voyage undertaken aboard INSV Kaundinya, a traditionally built stitched-plank sailing vessel inspired by ancient Indian shipbuilding techniques. The voyage retraced historic maritime trade routes, showcasing India's rich seafaring legacy while promoting maritime innovation and national pride.

As part of this initiative, Eutelsat's OneWeb Low Earth Orbit (LEO) satellite connectivity has been deployed and remains operational onboard the vessel, enabling reliable, real-time communications throughout the journey. Given the vessel's traditional design and the absence of conventional communication infrastructure, OneWeb's LEO technology served as the sole connectivity link for the expedition.

Sanjeev Sanyal, Member of the Prime Minister Economic Advisory Council (EAC-PM) and a core member of the crew and project architect of Kaundinya said, *"Throughout the voyage, having reliable satellite connectivity from Eutelsat's OneWeb has been invaluable for the crew. It has allowed us to stay connected with shore-based teams, supporting communication, live feeds, and above all morale during long and sometimes challenging periods at sea."*

The voyage is documented along its route, with live updates enabled through OneWeb's satellite network. This real-world deployment demonstrates the strength, resilience, and adaptability of OneWeb's LEO connectivity in mission-critical maritime environments, reinforcing its role in maritime security, crew wellbeing, and strategic communications.

Neha Idnani, Regional Vice President APAC, Eutelsat, and Board Director of OneWeb India, said, *"We are honored that Eutelsat has been entrusted with enabling connectivity for this historic voyage. I congratulate the team behind INSV Kaundinya on achieving this remarkable milestone and safely reaching their first destination, Muscat, Oman. Project Kaundinya represents a rare convergence of India's rich maritime heritage, national ambition, and technological innovation. Our OneWeb LEO technology is purpose-built for mission-critical environments, where crew safety, security, resilience, and real-time communications are essential."*

She added, “This collaboration further underscores Eutelsat’s long-term commitment to supporting initiatives of national importance, particularly in defence, government, and humanitarian domains, through secure and resilient satellite connectivity.”

About Eutelsat

Eutelsat is a global leader in satellite communications, delivering connectivity and broadcast services worldwide. Eutelsat was formed through the combination of the Company and OneWeb in 2023, becoming the first fully integrated GEO-LEO satellite operator with a fleet of 34 Geostationary (GEO) satellites and a Low Earth Orbit (LEO) constellation of more than 600 satellites. Eutelsat addresses the needs of customers in four key verticals of Video, where it distributes around 6,400 television channels, and the high-growth connectivity markets of Mobile Connectivity, Fixed Connectivity, and Government Services. Eutelsat's unique suite of in-orbit assets and ground infrastructure enables it to deliver integrated solutions to meet the needs of global customers. The Company is headquartered in Paris and Eutelsat employs more than 1,600 people across more than 75 countries. Eutelsat is committed to delivering safe, resilient, and environmentally sustainable connectivity to help bridge the digital divide. The Company is listed on the Euronext Paris Stock Exchange (ticker: ETL) and the London Stock Exchange (ticker: ETL).

Find out more at www.eutelsat.com

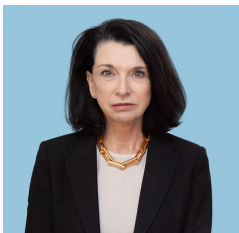
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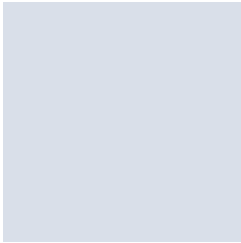


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