

Ref. No. - OIL/CO/SE/2024-25/53

October 07, 2024

Listing Department
BSE Limited,
Floor 25, P J Towers,
Dalal Street,
Mumbai- 400 001

Listing Department
National Stock Exchange of India Ltd
Exchange Plaza, C-1 Block G
Bandra Kurla Complex, Bandra (E)
Mumbai – 400 051

Scrip Code: 530135

Symbol: OPTIEMUS

Sub: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015: Press Release

Dear Sir(s),

Pursuant to Regulation 30 read with Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is to inform you that a press release in respect of **achievement of new milestone by Optiemus Unmanned Systems Private Limited, a wholly owned subsidiary of the Company, at the Him Drone-A-Thon 2024, organized by the Indian Army in Leh-Ladakh**, is being made by the Company.

A copy of the same is enclosed herewith.

Kindly take the same on your records.

Thanking You,

Yours truly,
For OPTIEMUS INFRACOM LIMITED

Vikas Chandra
Company Secretary & Compliance Officer

Encl.: As above

OPTIEMUS INFRACOM LIMITED

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Press Release

Optiemus drones achieve new milestone; clears 19,000 feet at Umling La pass

Optiemus Unmanned Systems multiple drone missions achieve the feat at Him Drone-A-Thon 2024, OUS Vajra series drones set new standards in endurance and altitude, by demonstrating advanced mission capabilities in loitering munitions (bomb drop capabilities) and long-range surveillance

New Delhi, 7th October 2024: Optiemus Unmanned Systems Private Limited (OUS), a wholly owned subsidiary of Optiemus Infracom Limited (a leading telecommunications and electronics manufacturing group in India), today announced that it has marked a significant milestone at the **Him Drone-A-Thon 2024**, Organized by the Indian Army from 16th to 24th September 2024 in Leh-Ladakh, the event tested the innovations in India's most advanced unmanned systems.

The first phase of trials took place at the Wari la Pass, with successful companies advancing to demonstrate their drone capabilities at the Umling La Pass, World's highest motorable pass at an altitude of 19,200 feet.

OUS showcased its high endurance **Vajra 65** and **Vajra 100 quadcopter drones** and demonstrated their advanced mission capabilities including loitering munitions (Bomb Drop Capabilities) and long-range surveillance. OUS demonstrated unparalleled performance and set new benchmarks and records for critical mission parameters along with key achievements at both the trials at Wari La and Umling La pass. This milestone underscores the reliability and performance of the OUS **Vajra series** under some of the world's most challenging conditions.

Mr. Ashok Gupta, Executive Chairman, Optiemus Infracom Limited said, "At OUS, we are proud to lead the development of homegrown drone technology, supporting to advance India's defence and surveillance capabilities. With the participation at Him Drone-A-Thon 2 2024, OUS reaffirms its commitment to create innovative, high-performance unmanned systems that meet the evolving challenges of modern defence and industrial applications."

At Wari la Pass, situated at an altitude of approx. 15,000 feet (AMSL), the Vajra 65 successfully completed loitering munitions mission by travelling for 5,000 meters in one direction and achieving a maximum altitude of 17,460 feet (AMSL) with a flight endurance of 50 minutes and a bomb drop from 328 feet. The Vajra 100 also

demonstrated exceptional performance in surveillance, achieving a range of 5,000 meters and a height of 18,280 feet (AMSL) with an impressive endurance of 80 minutes. Additionally, it reached a service ceiling of 19,921 feet (AMSL).

At Umling La Pass, situated in 19200 ft – the highest motorable pass in the world, Vajra 65 further pushed the boundaries, reaching an altitude of 21,300 feet (AMSL) and successfully completing a bomb drop from 1,049 feet with a range of 7,000 meters and a flight endurance of 40 minutes. The Vajra 100 excelled in surveillance once again, achieving a range of 10,000 meters and a height of 23,000 feet (AMSL), with an endurance of 70 minutes in the harsh conditions of the pass.

About Optiemus:

Optiemus Group is a high-performance telecommunications and manufacturing enterprise headquartered in India. With nearly three decades of experience across telecommunications, technology and manufacturing, the company has a unique understanding of the Indian electronics market. The promoters of the company hold the distinction of retailing the first mobile phone in the country way back in 1995 and have been bringing the latest technology products to the Indian consumers through a widespread distribution and retail operation. Optiemus Group has multi-domain expertise in distribution, marketing and manufacturing (through subsidiaries and/or associates) of mobile & telecom products in the Indian subcontinent. For more information, please visit: <http://www.optiemus.com/> and Optiemus Unmanned System website: <https://ous.co.in/>

*AMSL – Above Mean Sea Level