



BHARAT DYNAMICS LIMITED

(A Govt. of India Enterprise, Ministry of Defence)

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Ref-BDL/CS/2026/SE-19

Date: 26/04/2026

To, Compliance Department The National Stock Exchange of India Ltd Exchange Plaza, Bandra-Kurla Complex, Bandra (East) Mumbai- 400051 Scrip Code- BDL	To, Compliance Department BSE Limited Phiroze Jeejeebhoy Tower, Dalal Street, Mumbai- 400001 Scrip Code- 541143
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Subject: Media Release-Reg.

Pursuant to Regulation 30 of SEBI (LODR) Regulations, 2015, (as amended) we are enclosing herewith a copy of media release titled "BDL Achieves Major Milestones in India Torpendo Production" being issued to media.

For Bharat Dynamics Limited

N. Nagaraja
Company Secretary



BHARAT DYNAMICS LIMITED
(A Govt. of India Enterprise under Ministry of Defence) Corporate
Office: Gachibowli, Hyderabad

BDL/104/BD – CC/MR/04

24th Apr 2026

MEDIA RELEASE

BDL ACHIEVES MAJOR MILESTONE IN INDIGENOUS TORPEDO PRODUCTION
First Indigenous Wire Guided Heavy Weight Torpedo Successfully Productionized



Bharat Dynamics Limited (BDL), a premier Defence Public Sector Undertaking under the Ministry of Defence, has achieved a significant milestone in indigenous defence manufacturing with the delivery of Production-Grade Wire Guided Heavy Weight Torpedo (WGHWT) to NSTL at its Visakhapatnam Unit on Thursday, 23 April 2026.

Dr. R. V. Hara Prasad, Distinguished Scientist & Director General (NS&M);
Commodore A. Madhavarao (Retd.), Chairman & Managing Director, BDL,
Dr. Abraham Varughese, Director NSTL & teams from BDL, NSTL & Indian Navy participated in the event.

BDL, as the Development-cum-Production Partner (DcPP) has successfully partnered with NSTL in the realization of India's first indigenous production grade Wire Guided Heavy Weight Torpedo.

The torpedo has been realized in both practice and combat configurations and delivered to NSTL, marking a major achievement in the country's quest for selfreliance in advanced naval weapon systems under the Government of India's *Aatmanirbhar Bharat* initiative.

The advanced technology suite features state-of-the-art homing and propulsion systems, complemented by sophisticated search, attack, and re-attack abilities towards significantly enhancing the Indian Navy's operational capabilities.

This achievement underscores the success of collaborative efforts between DRDO (NSTL) and BDL in building a robust indigenous defence ecosystem involving several industrial partners including as MSME's. The productionization of such a complex underwater weapon system highlights India's growing expertise in cutting-edge naval technologies.

On the occasion, the dignitaries commended the dedicated efforts of scientists, engineers, and production teams involved in the project.

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