



BHARAT DYNAMICS LIMITED

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

CIN :- L24292TG1970GOI001353

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Ref-BDL/CS/2023/SE-37

Date:02/08/2023

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| To, The Manager Compliance Department The National Stock Exchange of India Ltd Exchange Plaza, Bandra-Kurla Complex, Bandra (East) Mumbai- 400051 | To, The Manager Compliance Department BSE Limited Phiroze Jeejeebhoy Tower, Dalal Street, Mumbai- 400001 |
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Scrip Code / Symbol: 541143/ BDL

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 HANDS OVER 1st RF SEEKER OF AKASH - NG MISSILE TO DRDO**” being issued to media.

For Bharat Dynamics Limited
NAGARAJA
NAGULA

Digitally signed by NAGARAJA
NAGULA
Date: 2023.08.02 17:59:22
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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

02 Aug 2023

BDL Media Release

BDL HANDS OVER 1ST RF SEEKER OF AKASH - NG MISSILE TO DRDO

- A SIGNIFICANT MILESTONE ACHIEVED TOWARDS 'ATMANIRBHARTA' IN DEFENCE



1. Bharat Dynamics Limited (BDL), handed over the first Radio Frequency (RF) Seeker of Akash - Next Generation Weapon System produced at its newly commissioned state-of-the-art Seeker Facility Centre (SFC) to Defence Research and Development Organization (DRDO).
2. Seeker is a critical and technology intensive subsystem used in Surface-to-Air Missiles and Air-to-Air Missiles for target tracking in the terminal phase.
3. The RF Seeker has been designed by DRDO's Research Centre Imarat, and produced by BDL at its state-of-the-art Seeker Facility Centre set up at BDL, Kanchanbagh Unit.
4. In a special ceremony held at BDL's Kanchanbagh Unit today, Commodore A Madhavarao (Retd.), Chairman and Managing Director,

BDL handed over the 1st RF Seeker manufactured by BDL at this facility to **Dr Samir V Kamat**, Secretary, Department of Defence Research & Development and Chairman DRDO.

5. Speaking on the occasion, **Dr Samir V Kamat**, Secretary, Department of Defence R & D and Chairman DRDO stated that the establishment of Seeker Facility Center at BDL has enabled India achieve self-reliance in the field of RF seeker production and contribute greatly towards realizing the goal of “Atmanirbhar Bharat”.

6. **Commodore A. Madhavarao (Retd)**, CMD, BDL expressed pride in the accomplishment stating that with the production of RF Seeker, BDL, now joins an elite group of companies worldwide having the complete capability for production of RF Seekers.

7. The ceremony was attended by several high ranking officials from DRDO and BDL including Shri U. Raja Babu, Distinguished Scientist & DG (MSS), Shri G A Srinivasa Murthy, Distinguished Scientist & Director DRDL, Shri Anindya Biswas, Outstanding Scientist & Director RCI, Shri B.V. Paparao, Distinguished Scientist & Director, ASL, Shri N Srinivasulu, Director (Finance) BDL, Dr. Vennam Upender, IPoS, Chief Vigilance Officer BDL, Commodore G R Pradhan (Retd.), Executive Director, BDL - Bhanur Unit, Shri PV Raja Ram, Executive Director, BDL-Kanchanbagh Unit and Shri M Sreedhar Rao GM (NP, OP & UH-IBU), BDL.

8. This achievement marks a significant step forward in India's defence capabilities and reinforces the nation's commitment to become “Atmanirbhar” in crucial Defence Technologies.

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