



भारत इलेक्ट्रॉनिक्स लिमिटेड

(भारत सरकार का उद्यम, रक्षा मंत्रालय)

पंजीकृत कार्यालय :

आउटर रिंग रोड, नागवारा, बेंगलूर - 560 045, भारत

Bharat Electronics Limited

(Govt. of India Enterprise, Ministry of Defence)

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प्रतिष्ठा में/ To,
नेशनल स्टॉक एक्सचेंज ऑफ इंडिया लिमिटेड
National Stock Exchange of India Ltd.
एक्सचेंज प्लाज़ा, प्लॉट नं. सी/1, जी ब्लॉक
Exchange Plaza, Plot No. C/1, G Block,
बांद्रा-कुर्ला कॉम्प्लेक्स, बांद्रा (पूर्व)
Bandra-Kurla Complex, Bandra (E)
मुंबई / Mumbai – 400 051

सं. No. 17565/6/SE/NSEC/SEC

दिनांक / Date: 30.03.2023

महोदय / महोदया
Dear Sir / Madam,

विषय - प्रेस विज्ञप्ति / Sub. : Press Release.

सेबी (एल.ओ.डी.आर.) विनियम, 2015 के विनियम 30 के तारतम्य में, “रक्षा मंत्रालय ने भारतीय सशस्त्र बलों के लिए भारत इलेक्ट्रॉनिक्स लिमिटेड (बीईएल) के साथ रु.5,498 करोड़ मूल्य की 10 संविदाओं पर हस्ताक्षर किया” शीर्षक के प्रेस विज्ञप्ति की प्रति एतद्वारा संलग्न पाएँ।

Pursuant to Regulation 30 of SEBI (LODR) Regulations, 2015, we are enclosing here with a copy of the press release titled ‘**MoD Signs 10 Contracts worth Rs.5,498 Crore with Bharat Electronics Limited (BEL) for Indian Armed Forces**’.

सूचना व अभिलेख हेतु।

This is for your information and record.

सधन्यवाद / Thanking you,

भवदीय / Yours faithfully,

कृते भारत इलेक्ट्रॉनिक्स लिमिटेड
For Bharat Electronics Limited

एस श्रीनिवास / **S Sreenivas**

कंपनी सचिव / **Company Secretary**

संलग्न- यथा उपरोक्त । / Encls: As stated above.

PRESS RELEASE:

MOD SIGNS 10 CONTRACTS WORTH RS.5,498 CRORE WITH BHARAT ELECTRONICS LIMITED (BEL) FOR INDIAN ARMED FORCES

Ministry of Defence (MoD) has signed TEN contracts worth of Rs.5,498 Crore with Bharat Electronics Limited (BEL):

AIR FORCE PROJECTS:

- a) **EW Suite Equipment for Medium Lift Helicopter (90 Nos.)** has been signed with BEL Bangalore. It is indigenously designed and developed by the DRDO lab, Combat Aircraft Systems Development & Integration Centre (CASDIC). It comprises of Radar Warning Receiver (RWR), Missile Approach Warning System (MAWS) and Counter Measure Dispensing System (CMDS) will significantly enhance the combat-survivability of IAF helicopters while undertaking operational missions against adversaries — ground-based as well as airborne radars and heat seeking shoulder fired missiles with effective countermeasures.
- b) **AMC for Akash Missile System** has been signed for Maintenance of two Squadrons with BEL Bangalore. AMS is a medium range surface-to-air missile (SAM) system, developed by DRDO and manufacture by BEL. AMS includes Surveillance Radar, Fire Control Radar, Control and Command Centre developed by BEL. The Akash Missile system can target aircrafts upto 30 km away and has the capabilities to neutralise aerial threats like fighter jets, cruise missiles and Air-to-Surface Missiles. It is fully integrated with C4I and equipped with ECCM features.

ARMY PROJECTS:

- a) **Automated Air Defence Control & Reporting System (Project Akashteer)** has been signed with BEL Ghaziabad. It will enable monitoring of low level airspace over the battle areas of Indian Army and effectively control the Ground Based Air Defence Weapon Systems.
- b) **Instant Fire Detection and Supressing System IFDSS for T 72** has been signed with BEL Kotdwara. IFDSS is indigenously designed by DRDO and will be manufactured by BEL, Kotdwara.

NAVY PROJECTS:

- a) **Software Defined Radio (SDR) (1265 Nos.)** - Portables for Indian Navy are latest state-of-the-art radios which have been indigenously developed, jointly by DEAL (DRDO) and BEL. The SDR portables are developed in three configurations

viz. SDR Manpack, SDR Fixed Pack and SDR hand held, to meet the specific operational requirements of Indian Navy. SDR Portables are new generation software defined radio that supports multi band, multi-channel, multi role/ mission operation with voice/data to meet the needs of network-centric warfare of Indian Navy. These radios are feature rich compact radios which provides the flexibility of enhancing the performance by implementation of futuristic waveforms on the same hardware using software programmability.

- b) **HD VLF HF Receiver (1178 Nos.)** is communication equipment, designed to Receive and Demodulate Data/ Voice in VLF and HF Band of operation in the ships and submarines of Indian Navy. The equipment incorporates advanced DSP technology with inbuilt high grade encryption. With induction of this state of the art equipment, Naval forces will be modernized for secure and higher data capability. The equipment is productionized by BEL, Panchkula with ToT from design agency DEAL DRDO Dehradun.
- c) **Sarang (12 Nos.)** will be installed on Kamov 31 Helicopters of Indian Navy which intercepts, detects and identifies the Radar emitters comprising state-of-the-art technologies. The project is indigenously designed and developed by DLRL and manufactured by BEL, Hyderabad.
- d) Three more projects were signed with Indian Navy - INS-SA, CMS for P17 & P28, Varuna EW.

All these are flagship projects showcasing the indigenous design and manufacturing capabilities of Indian Defence industry led by BEL, involving other Public Sectors, Private Sectors and MSMEs. These projects will add another milestone to the 'Atmanirbhar Bharat Abhiyaan' and 'Make in India' initiative of the Government of India.