



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)

Registered Office : Outer Ring Road,

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ई-मेल/E-mail : secretary@bel.co.in

वेब/Web : www.bel-india.in

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,
बान्द्रा-कुर्ला कॉम्प्लेक्स, बान्द्रा (पूर्व)
Bandra-Kurla Complex, Bandra (E)
मुंबई / Mumbai – 400 051

सं. No. 17565/6/SE/NSEC/SEC

दिनांक / Date: 23.03.2023

महोदय / महोदया

Dear Sir / Madam,

Sub: Press Release – 'MoD Signs Contracts with BEL and Indian Air Force'.

Pursuant to Regulation 30 of SEBI (LODR) Regulations, 2015, we are enclosing here with a copy of the press release titled **'MoD Signs Contracts with BEL and Indian Air Force'**

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 CONTRACTS WITH BEL AND INDIAN AIR FORCE

The Ministry of Defence (MoD) has signed two contracts worth of Rs. **3800** Crs with Bharat Electronics Ltd (BEL) a DPSU for supply of Medium Power Radar and Digital Radar Warning Receiver (RWR) for Indian Air Force.

The Medium Power Radar (Arudhara) for Indian Air Force is the state-of-the-art 4D Surveillance Radar equipped with Active Aperture Phased Array Radar technologies based on Solid State TR Module Transmission. The Radar is indigenously developed and being manufactured by BEL based on Electronics and Radar Development Establishment (LDRE) - DRDO design. The above system will further enhance the surveillance capability of Indian Air Force with the state-of-the-art Modern Radar Technologies including best in class ECCM capabilities.

The Digital Radar Warning Receiver (RWR) for Fighter Aircraft of Indian Air Force has been indigenously designed & developed by Combat Aircraft Systems Development & Integration Centre (CASDIC), DRDO. The supply of advanced EW Systems will significantly enhance the battle-suitability of IAF fighter aircraft while undertaking operational missions against adversaries.

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.