



भारत हेवी इलेक्ट्रिकल्स लिमिटेड Bharat Heavy Electricals Limited

(भारत सरकार का उपक्रम / A Government of India Undertaking)

CIN: L74899DL1964GOI004281

(कॉर्पोरेट संचार) / (Corporate Communication)

फोन /Phone : 011-66337374 | ईमेल /Email : contactus@bhel.in

Ref: CC/MISC/2025-26/22

Date: 30.08.2025

To

1. BSE Limited, Mumbai
2. National Stock Exchange of India Ltd., Mumbai

Sub: Disclosure under regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Sir/Madam,

This is to inform that Bharat Heavy Electricals Limited (BHEL) has signed a License Agreement for Transfer of Technology (LATO) with Defence Metallurgical Research Laboratory (DMRL), Hyderabad, a research laboratory of the Defence Research and Development Organisation (DRDO).

Details are enclosed at Annexure I.

The above is for information and record please.

(Sayed Salahuddin)
Manager,
Corporate Communication, BHEL

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ANNEXURE-I

i.	Name of the entity(ies) with whom agreement/ JV is signed:	Defence Metallurgical Research Laboratory (DMRL) Hyderabad, a research laboratory of the Defence Research and Development Organisation (DRDO).
ii.	Area of agreement/JV:	Manufacture of Fused Silica Radar Domes
iii.	Domestic/International:	Domestic
iv.	Share exchange ratio / JV ratio:	Not Applicable
v.	Scope of business operation of agreement / JV:	Licensing Agreement for Transfer of Technology (LAToT) for Manufacture of Fused Silica Radar Domes by Cold Isostatic Pressing and Sintering Route
vi.	Details of consideration paid / received in agreement / JV:	CONFIDENTIAL
vii.	Significant terms and conditions of agreement / JV in brief:	CONFIDENTIAL
viii.	Whether the acquisition would fall within related party transactions and whether the promoter/ promoter group/ group companies have any interest in the entity being acquired? If yes, nature of interest and details thereof and whether the same is done at "arm's length":	Not Applicable
ix.	Size of the entity(ies):	Not Applicable
x.	Rationale and benefit expected:	DMRL, with its proven expertise in high-temperature alloys and advanced ceramics, has transferred this critical technology to BHEL. The Fused Silica Radar Domes Technology acquired from DMRL shall help BHEL to indigenously manufacture radar domes - a key component for seeker-based guidance in India's missile programmes - strengthening India's self-reliance in strategic defence systems.

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