

November 06, 2024

The Manager BSE Limited, Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai-400 001

Scrip Code: 535136

Dear Sirs/Madam,

Sub: Disclosure pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Execution of Licensing Agreement for Transfer of Technology

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is to inform that the Company has entered into a Licensing Agreements with (i) Vehicles Research & Development Establishment (VRDE), Ahmednagar, (ii) High Energy Material Research Laboratory (HEMEL), Pune, and (iii) Instruments Research & Development Establishment (IRDE), Dehradun, Defence Research & Development Organisation (DRDO), Ministry of Defence, Government of India for Transfer of Technology to manufacture and sell (i) Full Trailer of 70th Tank Transporter for MBT Arjun MK -1A (ii) OPX-Revilator and (iii) Laser Photoacoustic Spectroscopy (LPAS) respectively in India to Indian Armed Forces/Other Govt. Agencies (Central and State).

The details as required under Regulation 30 of the Listing Regulations read with SEBI Circular No. SEBI/HO/CFD/CFD-PoD-1/P/CIR/2023/123 dated July 13, 2023 are provided in the enclosed Annexure A.

Please acknowledge and take the same on your records.

Thanking you,

Yours faithfully, For **Nibe Limited**

Ganesh Ramesh Nibe Chairman & Managing Director

DIN No.: 02932622

Email id: md@nibelimited.com



Disclosure pursuant to Regulation 30 of (Listing Obligations and Disclosure Requirements) Regulations, 2015 read with SEBI Circular No. SEBI/HO/CFD/CFD-PoD-1/P/CIR/2023/123 dated July 13, 2023 is as under;

Annexure A

Sr. No	Particulars	(i)	(ii)	(iii)
1	Name(s) of the parties with whom the agreement is entered.	Vehicles Research & Development Establishment (VRDE), Ahmednagar, Defence Research & Development Organisation (DRDO), Ministry of Defence, Government of India	High Energy Material Research Laboratory (HEMEL), Pune, Defence Research & Development Organisation (DRDO), Ministry of Defence, Government of India	Instruments Research & Development Establishment (IRDE), Dehradun, Defence Research & Development Organisation (DRDO), Ministry of Defence, Government of India
2	Purpose of entering into agreement	Transfer of Technology to manufacture Full Trailer of 70t Tank Transporter for MBT Arjun MK -1A	Transfer of Technology to manufacture OPX- Revilator	Transfer of Technology to manufacture Laser Photoacoustic Spectroscopy (LPAS)
3	Shareholding, if any, in the entity with whom the agreement is executed.	Nil	Nil	Nil
4	Significant Terms of the Agreement	To utilise the "technology" to manufacture and sell in "India" for end use/ supply to Indian Armed Forces/Other Govt. Agencies (Central and State) only	To utilise the "technology" to manufacture and sell in "India" for end use/ supply to Indian Armed Forces/Other Govt. Agencies (Central and State) only	To utilise the "technology" to manufacture and sell in "India" for end use/ supply to Indian Armed Forces/Other Govt. Agencies (Central and State) only
5	Whether, the said parties are related to promoter/ promoter group/	No	No	No

	1	T		1
	group companies in			
	any manner, if yes,			
	nature of			
	relationship			
6	Whether the	No	No	No
	transaction would			
	fall with related			
	party transactions?			
	If yes, whether the			
	same is done at			
	"arm's length"			
7	Any other	No	No	No
	disclosure related to			
	such agreement viz.			
	details of nominee			
	on the board of			
	directors of the			
	listed entity,			
	potential conflict of			
	interest arising out			
	of such agreement,			
	etc.			
8	In case of	NA	NA	NA
	termination or			
	amendment of			
	agreement, listed			
	entity shall disclose			
	additional details to			
	the stock			
	exchange(s). A)			
	name of parties to			
	the agreement			
	B) Nature of			
	agreement			
	C) Date of execution			
	of agreement			
	D) Details of			
	,			
	amendment and			
	,			
	amendment and			
	amendment and impact thereof or			