

**Amount Disbursed in FY2023-24 to Grantee Organisations under the R&D Scheme "Promotion of Research & Development in Iron & Steel Sector"**

<b>Sl. No.</b>	<b>Name of Grantee Organisation</b>	<b>Type of Grantee Organisation</b>	<b>Type of Grant (Whether recurring or non-recurring)</b>	<b>Amount Disbursed (In Rs Lakhs)</b>	<b>Purpose: To pursue R&amp;D Project. (Name of the Project)</b>
1	IIT Bombay	Academic Institution	Non-recurring	10.79	Developing facile electrocatalytic CO <sub>2</sub> to CO conversion technology
2	IIT (ISM) Dhanbad	Academic Institution	Non-recurring	51.22	Development of sustainable technology for efficient utilisation of goethitic ore through magnetising roasting using Biochar
3	IIT Hyderabad	Academic Institution	Non-recurring	125.00	Investigation on Direct Reduction using Ammonia: A Novel Green Alternate Ironmaking Process
4	CSIR-NML Jamshedpur	Research Laboratory	Non-recurring	32.90	Development of process for beneficiation of Lean grade iron ores having less than 45% Fe content
5	CSIR-NML Jamshedpur	Research Laboratory	Non-recurring	42.30	Upgradation of lean grade ore/ slimes through reduction roasting to develop blast furnace grade pellet
6	CSIR-IMMT Bhubaneswar	Research Laboratory	Non-recurring	32.085	Development of Dry Beneficiation Process to Recover Iron Values from the Low-grade Iron Ores and Fine
			<b>Total</b>	<b>294.30</b>	

