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

Sl.No	Name of Grantee	Type of Grantee	Type of Grant	Amount	Purpose: To pursue R&D Project. (Name of the Project)
	Organisation	Organisation	(whether	Disbursed (In Rs	
			Recurrring/ Non	Lakhs) in FY 2021-	
			Recurring)	22	
1	MNIT Jaipur	Academic	Non Recurring	102.790610	Development of Type Designs of Aanganwaadi and Houses using Structural
		Institution			Steel as part of Pradhan Mantri Awas Yojana towards Enhancing Use of Steel in Housing Sector
2	CSIR-NML	Research	Non Recurring	21.935500	Processing of Tin slag and technological extraction of critical elements for
		Laboratory			high strength low alloy steels (PATEL)
3	CSIR-NML	Research	Non Recurring	47.000000	Technology development at Pilot scale for energy-efficient production of
		Laboratory			medium carbon ferromanganese in electric arc furnace
4	CSIR-IMMT	Research	Non Recurring	14.560000	Development of an Advanced Artificial Intelligence based Instrument to
		Laboratory			Control the Iron Ore Disc Pelletizer
5	CSIR-IMMT	Research	Non Recurring	23.760000	Development of Nano-sized Magnetite from Mill Scale for Printing
		Laboratory			Application
6	CSIR-IMMT	Research Laboratory	Non Recurring	55.078600	Simultaneous removal of CO2, SOx & NOx from flue gas and their catalytic conversion intofuels and value added fertilizers
7	CSIR-IMMT	Research	Non Recurring	13.900000	Bench Scale Production and Cost Estimation of Silicon Carbide Powder
		Laboratory			Obtained by Plasma Processing of Rice Husk
8	ICAR-IARI	Research Laboratory	Non Recurring	181.224290	Development of Steel Slag based cost effective eco-friendly fertilizers for sustainable agriculture and inclusive growth
9	BITS Pilani	Academic	Non Recurring	3.751000	Waste Management of Generated Sludge from Indian Steel and Steel Related Plants: A Sustainable Business Model
		Institution			Prants. A Sustamable Business Model
10	PEC Chandigarh	Academic	Non Recurring	17.000000	Indigenous development of Austempered Ductile Iron technology for use in
		Institution			automobile & agricultural industries in India
	Total (In Rs Lakhs)			481.000000	