

## Department of Environmental Science & Engineering

SL. No.	Project No.	Title of The Project	Full Name of Funding Agency	Sanctioned Amount including Manpower (in Lakh)	Start Date of Project (in dd-mm-yyyy)	End Date of Project (in dd-mm-yyyy)	Name of PI
1	CIL(14)/2020-2021/786/ESE	Continuous Monitoring In The Change of Ecology of Ananta Ocp, Mcl	Coal India Limited	25	01.01.2021	31.12.2023	Dr Subodh Kumar Maiti
2	HINDALCO/2020-2021/717/ESE	Hydrological Study And Assessment of Ground Water/Surface Water	Hindalco Industries Limited	6.75	05.02.2018	05.01.2021	Prof. B.K. Mishra
3	Tata Steel/2020-2021/719/ESE	Land Use Land Cover Study For Jharia Group of Collieries And Washeries, Tata Steel	Tata Steel limited, Jamshedpur	23.6	01.08.2020	07.01.2022	Prof. Manish Kumar Jain
4	VEDANTA(ESL)/2020-2021/726/ESE	Preparation of Catchment Treatment Plan	Electrosteel Steels Ltd. (Vedanta)	35.4	13.09.2020	03.12.2021	Prof. Anshumali
5	Tata Steel/2020-2021/735/ESE	Evaluating The Impacts of Structural Interventions On To The Environment With Reference To Water Regime of The Area	M/S Tata Steel, Nova Mundi	7.08	30.07.2020	29.07.2021	Prof. Sunil Kumar Gupta
6	Tata Steel/2020-2021/738/ESE	Study of Dust Suppression Chemical	Tata Steel Ltd., Jamshedpur	14.75	20.10.2020	19.10.2021	Dr Alok Sinha
7	DST(SEED)(270)/2020-2021/755/ESE	Improving The Quality And Yield of Salt Produced By The Marginal Agarias of Kutch, Gujarat (Halwad Region) Through Scientific Intervention And Improving Their Income Through Value Addition of Bitterns, Halophyte Plantation And Potable Water Recovery & Arid Region Reclamation Technology With Respect To Lignite Mining Areas In Kutch, Gujarat	DST-SEED, New Delhi	53.61	01.01.2021	31.12.2023	Prof. Biswajit Paul
8	DST(276)/2020-2021/763/ESE	Development of A Low Cost Technology Based On Biochar Supported Green Zerovalent Iron For Arsenic And Fluoride Removal From Water	DST, New Delhi	32.49	24.12.2020	23.12.2023	Prof. Sheeja Jagadevan
9	MoM/2020-2021/773/ESE	Recovery of Copper From Water Bodies Nearby Copper Mines Using Microbial Electrochemical Systems	Ministry of Mines	25	02.10.2021	09.08.2022	Prof. Vipin Kumar
10	SICI(SMP)/2020-2021/776/ESE	Development of Altered Exhaust Pipe Design In School Bus For Reducing Nano Particle Exposure To School Going Children	Shastri Mobility Programme [Ministry of Education (Formerly Mhrd)]	0.57	02.01.2021	22.02.2021	Prof. Suresh Pandian Elumalai