Department of Fuel, Minerals & Metallurgical 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	DST(TDT)(388)/2023-2024/1011/FMME	Advanced Wear and Corrosion Resistance Coatings Development and Commercialization in India	DST, New Delhi	7.02	16.03.2023	15.03.2026	Prof. Kesavan Ravi
2	DST(FIST)(391)/2023-2024/1020/FMME	FIST Engineering Sciences Level B C or D - Project	DST, New Delhi	365	06.03.2023	05.03.2028	Prof. Shravan Kumar
3	SCHNEIDER/2023-2024/1024/FMME	Development of experimental setup for grinding circuit and generate data to get insights into mill state such as mill charge, ball charge, liner wear and overload: Phase I	Schneider Electric Systems India Private Limited, Hyderabad	6.99	22.06.2023	21.09.2023	Prof. Shravan Kumar
4	DVC/2023-2024/1035/FMME	Assessment of Imported Coal Properties of Damodar Valley Corporation	DVC, Kolkatta	12.78	01.09.2023	31.08.2024	Prof. Barun Kumar Nandi
5	MoS/2023-2024/1077/FMME	Development of sustainable technology for efficient utilisation of goethitic ore through magnetising roasting using Biochar	Ministry of Steel, New Delhi	85.32	21.02.2024	20.02.2025	Prof. Shatrughan Soren
6	SERB(CRG)(425)/2023-2024/1094/FMME	Performance Enhancement of Cr-Mn based Austenitic Stainless Steel to be a Potential Low-cost Alternative to 300-Series	SERB, New Delhi	34.1	18.03.2024	17.03.2027	Prof. Madhumanti Bhattacharyya