

## 2017-18

<b>S. No.</b>	<b>File No</b>	<b>Title of Project</b>	<b>PI Name &amp; Institution Address</b>	<b>Duration</b>	<b>Project Cost</b>
1.	DST/TMD/UK-BEE/2017/07	Residential building energy demand reduction in India (RESIDE)	<b>Prof. Vishal Garg</b> International Institute of Information Technology Hyderabad, Hyderabad-500032, Telangana.	48 Months	Rs.4,45,72,800/-
2.	DST/TMD/UK-BEE/2017/17	Zero Peak Energy Building Design for India (ZED-i)	<b>Dr. E. Rajasekar</b> Indian Institute of Technology Roorkee, Roorkee-247667, Uttarakhand.	36 Months	Rs.5,83,57,400/-
3.	DST/TMD/UK-BEE/2017/18	Integrated Urban Model For Built Environment Energy Research (iNUMBER)	<b>Prof. Rajan U. Rawal</b> CEPT University, Ahmedabad, Ahmedabad-380009, Gujarat.	48 months	Rs.5,76,43,600/-
4.	DST/TMD/UK-BEE/2017/20	Community-scale Energy Demand Reduction in India (CEDRI)	<b>Dr. Abhijit R. Abhyankar</b> Indian Institute of Technology Delhi, New Delhi-110016,	42 months	Rs.2,75,47,600/-
5.	DST/TMD/UK-BEE/INSA/2017/01	Proposal for the release of administrative expenses & research grant to the India-UK Energy Demand in the Built Environment Programme involving India's Department of Science and Technology (DST) and the Engineering and Physical Science Research Council (EPSRC) and Economic and Social Research Council (ESRC), as part of the Research Councils UK (RCUK).	<b>Dr. S.P. Mishra</b> Indian National Science Academy New Delhi, New Delhi-110002, Delhi.	48 months	Rs.2,97,34,070/-