Details of Research Projects												
Sr. No.	Title of the Project	Sponsoring agency	Name of Coordinator	Year	Project Cost	Duration	Status					
1	DST Project on Development of Guideline for Preventing Elderly Users Injuries at Intersection	DST	Dr Rakesh Kumar	2011-12	38,62,305	3 year	Completed (2020-21)					
2	CSIR Project on Dev. Of Indian Highway Capacity Manual (Indo- HCM)	CSIR	Dr G J Joshi Dr. Shriniwas S. Arkatkar Dr. Ashish Dhamaniya	2012-13	66,84,000		Completed (2020-21)					
3	DST Project on UtilizatioN of Copper Slag and Fly ash for Road Construction and building materials	DST	Dr Rakesh Kumar	2012-13	16,93,620	3 years	Completed (2020-21)					
4	SERB Project – Use of water treatment plant sludge for the post treatment of UASB reactor treating municipal waste water	SERB	Dr M Mansoor Ahmed	2013-14	16,90,000	3 years	Completed (2020-21)					
5	BRNS Project – Estimation and prediction of near field concentration of KAPS discharged radionuclides (3H,137CS,60Co) in the aquatic environs of mothicher lake.	BRNS	Dr R A Christian	2014-15	12,71,800	2 years	Completed (2020-21)					
6	SERB Project - Study of traffic flow characteristic	SERB	Dr S S Arkatkar	2013-14	21,74,000	3 years	Completed (2020-21)					
7	Gujcost Project – Seismic resistant steel beam to column joints	Gujcost	Dr G R Vesmawala	2014-15	4,30,000	2 Years	Completed (2019-20)					
8	Gujcost Project – Use of Fly ash in Construction	Gujcost	Dr Rakesh Kumar	2013-14	35,000		Completed					
9	Traffic abd Pedestrian Movment Analysis at undesigned pedestrian crossings on Urbaan Midblock Sections	SERB	Dr Ashish Dhamania	2015-16	23,91,000	3 Years	Completed (2020-21)					
10	Performance and design evaluation of test tracks of flexible pavement with waste materials in subbase and base Layers.	DST	Dr. Satyajit Patel(Pi) Dr. C H Solanki(Co- Pi)	2015-16	1,61,15,200	3 Years	Completed (2023-24)					
11	Experimental Studies on High Performance Cocrete Using Industrial Wastes	Gujcost	Dr C D Modhera	2016-17	3,00,000	2 Years	Completed (2019-20)					

Details of Research Projects										
Sr. No.	Title of the Project	Sponsoring agency	Name of Coordinator	Year	Project Cost	Duration	Status			
12	Some Studies on Performance of Previous Concrete for improving soft Ground	Gujcost	Pof J B Patel	2016-17	6,92,000	2 Years	Completed (2021-22)			
13	IT Indian Heritage Platform Enhancing Cultural Resilience in India by Applying Digital Technologies to the Indian Tangible and Intangible Heritage	Indian Council of Historical Research	Dr D A Patel	2017-18	10,00,000	2 years	Completed (2023-24)			