	Details of the Completed Projects (as on 25/06/2021)											
S.No	Agreement No.	Name of the Work	Scope of Work /Buildings	Estimated Cost	Agreement Value	Name of the Contractor	Date of Commencement	Date of Completion	Present Status			
1	03/EE/IITH/2012-13	Construction of Permanent Campus for IIT Hyderabad (Phase-1).	Chemical Engg Building	₹ 7,208,044,000.00	₹ 6,439,688,601.00	M/s Larson & Toubro Limited	24-11-12	18-04-19	Work Completed			
			Civil Engg Building									
			Mechanical Engg Building									
			Hostel Blocks									
			Dining Hall									
			Faculty Housing									
			Staff Housing									
			Urban Design (Roads & Infra Buildings)									

Details of the Ongoing Projects (as on 25/06/2021)

S.No	Agreement No.	Name of the Work	Scope of Work /Buildings	Estimated Cost	Agreement Value	Name of the Contractor	Date of Commencement	Stipulated Date of Completion	Present Status
1	36/AGMT/CMD/IITH/2018-19	Campus Development Project of IIT Hyderabad (Package 3A)	Chemistry Engg Building	₹ 7,806,308,800.00	₹ 8,644,575,374.00	M/s Larson & Toubro Limited	25-03-19	24-03-22	In Progress
			Material Science & Metallurgical Engg						
			Bio Tech & Bio Medical Engg						
			Technology Incubation Park						
			Technology Research Park						
			Research Centre Complex						
			Convention Centre						
			International Guest House						
			Sports & Cultural Complex						
			Knowledge Centre						
			Urban Design (Roads & Infra)						
2	07/AGMT/CMD/IITH/2019-20	Campus Development Project of IIT Hyderabad (Package 3B)	Health Care Centre	₹ 7,465,747,700.00	₹ 8,209,651,369.00	M/s Shapoorji Pallonji & Co. Pvt Ltd	01-08-19	31-07-22	In Progress
			Campus School						
			Computer Science						
			Electrical Engg						
			Mathematics Building						
			Physics Building						
			Liberal Arts Building						
			Core Labs						
			Administrative Building						
			Boys Hostel (8 Nos)						
			Married Student Hostel						
			Dining Hall						
			Lecture Hall Complex						
			Dept. of Design Building						
			Urban Design (Roads & Infra)						