PROJECT TO BE UNDERTAKEN IN 15th FINANCE COMMISSION FOR SOLID WASTE MANAGEMENT & SANITATION							
Project Type	**Project Discription**	**Project Cost (Cr.)**	**2020 - 2021**	**2021-2022**	**2022-2023**	**2023-2024**	**2024-2025**
Solid Waste Management	Biomining of Existing Old Dumped Waste located near Bhatar Sewage Treatment Plant and Sanitary Landfill Cell No. 02 (SLF-2) at Khajod Disposal Site, Surat as per the provision of Solid Waste Management Rules 2016, under Swachh Bharat Mission	120	5	25	12	6	
Solid Waste Management	Augmentation of the Existing RTS and adding MRF facility at RTS (only mechanical components) at Anjana, Bhatar and Katargam	34	10	4			
Solid Waste Management	Replacement of the existing system of Collection & transportation of municipal solid waste & garbage from the city limit by appropriate alternative method.	40		4	8	28	
Solid Waste Management	Augmentation of the Existing RTS and adding MRF facility at RTS (only mechanical components) at Pal, Varachha and Bhestan	55	10	45			
Solid Waste Management	Bio methanation and Incineration Plant for Collection, Treatment and Processing of Offal Waste including Collection of Small and Big Dead Animals with O & M within Surat city limit	6		6			
Solid Waste Management	Design, Engineering, Financing, Construction and O & M including transportation for a period of fifteen (15) years of 100 (TPD) capacity Wet Waste Processing Facility and convert it to Compressed Bio Gas (CBG) in Surat city under SATAT Scheme or under SWachh Bharat Mission Scheme	50		10			
Solid Waste Management	Development of New Waste Management Park including the Centralized Waste Processing Plant, Sanitary Landfill Cell and Relevant Road, Parking Weigh Bridge and Necessary Infrastructure as per the requirement of Site	250		5	50	150	45
Solid Waste Management	Closure of Sanitary Landifll Cell No. 1 and relevant ifrastructure work at Khajod Disposal Site	12				8	4
Solid Waste Management	Procurement of Vehicles and Equipments for Door to Door Collection of Solid Waste	100			40	40	20
Solid Waste Management	Industrial Waste Project	100			30	30	40