Item	Project	Client	Location	Category	Brief Description	Estimated Investment Cost USD million
1	Tehran SCADA	Tehran Water and Wastewater Company	Tehran	Telemetry	It is based on Master Plan of Tehran Water and Wastewater telemetry systems including 11 projects.	85
2 3 4 5 6 7	Completion of wastewater treatment plants in MashhadKhin Arab WWTP module 2Completion of wastewater treatment plants in MashhadKhin Arab WWTP module 3Khin Arab WWTP Torogh WWTP Tabarsi Shomali(Alteymour) WWTP Mehrgan WWTP Parkand Abad WWTP module 3	Mashhad Water and Wastewater Company	Mashhad	Wastewater Treatment Plant	127000 m3/d 98000 m3/d 49000 m3/d 70000 m3/d 8000 m3/d 120000 m3/d	150
8	Wastewater treatment plants of the second batch of 5 cities including Behbahan, Andimeshk, Shoosh, Izeh and Bostan in Khouzestan province	Khouzestan Water and Wastewater Company	Khouzestan	Wastewater Treatment Plant	85000 m3/d	75
9	Rehabilitation of Isfahan wastewater network package 2	Isfahan Water and Wastewater Company	Isfahan	Wastewater Treatment Plant	To be informed	50
10	Wastewater treatment plants of priority cities in Gilan province	Gilan Water and Wastewater Company	Gilan	Wastewater Treatment Plant	63000 m3/d	150
11	Water supply to Chabahar and Konarak	Sistan and Balouchestan Water and Wastewater Company	Sistan and Baluchestan	Water Supply	From Zirdan Dam 18 MCM / year Including transmission line, construction of a treatment plant and pump station	175
12	Water supply to cities southeast of the Khouzestan province and their rural communities	Khouzestan Water and Power Organization	Khouzestan	Water Supply	From Kowsar Dam 62 MCM / year Including transmission line, construction of a treatment plant and pump station	300
13	Water supply to cities northeast of the Khouzestan province	Khouzestan Water and Power Organization	Khouzestan	Water Supply	From Karoon III Dam 53 MCM / year Including transmission line, construction of a treatment plant and pump station	300

Priority Investment Opportunities in Water and Wastewater Sector