



## Executed Projects of New Construction Technologies for 2009

#	Name of the object	Comments	Project description
1	Tbilisi, Cap. Repair of sanitary zone tank at the mark of 528m, located at the end of st. Tashkent "540"	Construction and repair works	Capital Repair of Reservoir
2	Sanitary zone fencing of the filtration station in Samgori	Arrangement with bared wire	Fencing works
3	Vazisubani II, sanitary zone fencing	Arrangement with bared wire	Fencing works
4	Vazisubani I, sanitary zone fencing	Arrangement with bared wire	Fencing works
	Nadzaladevi District, sanitary zone fencing	Arrangement with bared wire	Fencing works
6	Sanitary zone fencing of the reservoir in Digomi	Arrangement with bared wire	Fencing works
7	Nutsubidze 1 m/d, marked "603", sanitary zone fencing	Arrangement with bared wire	Fencing works
8	Nutsubidze V m/d, marked "670", sanitary zone fencing	Arrangement with bared wire	Fencing works
9	Upper Vake, sanitary zone fencing of the reservoir	Arrangement with bared wire	Fencing works
10	Gergeti, sanitary zone fencing	Arrangement with bared wire	Fencing works
11	Recovery of the coast reinforcing dam at the source of water supply zone	Construction of coast reinforcing ferro-concrete wall, height 9m and length –95m	Rehabilitation of Coastal Dam
12	Rustavi, transfer of the existing on the Kura river canalization siphons within the scope of the Kura river and rehabilitation works	Installation of canalization f/c siphon	Construction of Ducker
13	Water pipeline Bachalauri-Sagurami through Tedzami Gorge, siphon strengthening and conducting coast reinforcing operations	Steel pipe D=900mm –210m is laid	Reinforcement of Ducker
14	Water pipeline Natakhtari-Saguramo, rehabilitation, siphon strengthening	Steel pipe D=900mm –320m is replaced	Water Network Rehabilitation
15	Tbilisi, restoration of asphalt coating after rehabilitation works on the water-sewerage networks	Asphalt coating is laid after rehabilitation works on water-sewerage networks	Asphalt Recovery
16	Zhival-HPS, restoration of surface spillway in the area from p. 0+00 to p.1+76	Recovery of nonworking Zhinvali spillway with concrete and drilling-cementing	Zhinvali HPS rehabilitation
17	Natakhtari, rehabilitation works on the tunnel and aqueduct	Construction and repair works	Rehabilitation of Aqueduct

18	ZMK settlement, reconstruction of water supply system	Replaced with water steel pipe, D=250mm-243m, D=200mm-930m, D=75mm-685m, D=50mm-100m, D=25mm-292m	Water Supply Rehabilitation
19	Construction of water supply system on the territory of the concrete plant	Polyethylene water pipe D=50mm-95m is replaced	Water Supply Rehabilitation
20	Construction of sewerage network on the territory of the concrete plant	Polyethylene canalization pipe D=110mm-70m is replaced	Sewerage Network Construction
21	Tbilisi, Akhaldaba st. (crossing of the st. Moliti #30), reconstruction-rehabilitation of the damaged sewer collector	Construction of ferro-concrete retaining wall	Sewerage Network Rehabilitation
22	St. Eristavi and lane Eristavi, rehabilitation-reconstruction of sewer drainage network	Replacement of canalization polyethylene pipe D=300mm-24m	Water Network Rehabilitation
23	Rustavi, bicycle path, upper part of the street Megobroba (from Paliashvili st. to Akhmeteli st.), reconstruction of water mains	Replacement of water polyethylene pipe D=315mm-447m, D=250mm-164m	Water Network Rehabilitation
24	Saburtalo district, Bakhtriono st., rehabilitation-reconstruction of the existing drainage network	Replacement of canalization polyethylene pipe D=630mm-100m	Sewerage Network Rehabilitation
25	Navtlugi st., rehabilitation-reconstruction of the existing drainage network	Replacement of canalization polyethylene pipe D=300mm-62m, D=200-160	Sewerage Network Rehabilitation
26	Rustavi, second passage Meskhishvili, rehabilitation-reconstruction of the existing drainage network	Replacement of canalization polyethylene pipe D=315mm-93m,	Sewerage Network Rehabilitation
27	Rustavi, second passage Meskhishvili, rehabilitation-reconstruction of the existing drainage network	Replacement of drainage polyethylene pipe D=200mm-20m	Sewerage Network Rehabilitation
28	Rustavi, second passage Meskhishvili, rehabilitation-reconstruction of the water supply system	Replacement of water polyethylene pipe D=225mm-324m	Water Network Rehabilitation
29	Tsavkisi, Shindisi, Tabakhmela, cap. Repair of two water tanks	Repair works, D=325-110m, D=200mm-1206m, p/e pipe	Capital Repair of Reservoir
30	Saburtalo district, Bakhtrioni st., rehabilitation-reconstruction of the existing water supply system	Laying water steel pipe D=720mm-433m, D=500mm-500m, D=300mm-376m	Water Network Rehabilitation
31	Navtlugi st., rehabilitation-reconstruction of the water supply system	Laying water steel pipe D=250mm-653m, D=110mm-244m	Water Network Rehabilitation
32	Reconstruction of the water pipeline at the crossing of the river Kovu, 2 D=800mm	Laying water steel pipe D=1200mm-368m, D=900mm-29m	Water Network Rehabilitation
33	Didube district, st. Ljubliana, rehabilitation-reconstruction of the water supply system	D=315mm-751 p/e pipe D=500mm-787m cast iron pipe	Water Network Rehabilitation

34	Isani-Samgori district, st. Abashi, a military town being built at the former storage area, rehabilitation-reconstruction of the drainage network	Replacement of canalization polyethylene pipe D=500mm-90m, D=800mm-215m f/c pipe, polyethylene pipe	Sewerage Network Rehabilitation
35	Isani-Samgori district, st. Abashi, a military town being built at the former storage area, rehabilitation-reconstruction of the water supply network	Replacement of water polyethylene pipe D=325mm-129m	Water Network Rehabilitation
36	Construction of the pumping station and pressure tank 2W=25 m3 for water supply of the monastery complex on mount Elijah	Tank 2W=25 m3 is built	Construction of Pump Station
37	Rehabilitation-reconstruction of water mains under the construction building of Administrative Board in Gldani-Nadzaladevi district	Replacement of water polyethylene pipe D=315mm-67m	Water Network Rehabilitation
38	Rehabilitation-reconstruction of drainage network under the construction building of Administrative Board in Gldani-Nadzaladevi district	Replacement of canalization plastic pipe D=300mm-54m, D=200mm-70m	Sewerage Network Rehabilitation
39	Water supply and drainage network of the park in Kazbegi st.	Replacement of water plastic pipe D=100mm-32m	Water Network Rehabilitation
40	Water supply system of the park in front of Pekin st. #37	Replacement of water plastic pipe D=32mm-5m and installation of water meter	Water Network Rehabilitation
41	Tbilisi, Amiranishvili st. #31, water supply system for the erected office building	Replacement of water steel pipe D=1/1/2mm-m and installation of water meter	Water Network Rehabilitation
42	Digomi teaching and experimental farm, Zone – 01, sector – 72, site 012/394, water supply system of the individual house	Replacement of water plastic pipe D= mm-m	Water Network Rehabilitation
43	Vake-saburtalo district, Gotua passage#15, water supply system for the individual house	Replacement of water plastic pipe D=32 mm-165m	Water Network Rehabilitation
44	The transfer of the pipe D=300mm and D=250mm passing through the territory of the petrol station (petrol and gas) of the j-s company "Wissol Petroleum Georgia" which is in the process of the construction on the site 03/028 along Kakheti highway in Tbilisi	Transfer of steel pipe D=273mm-102m, D=325mm-90m from the territory	Water Network Rehabilitation
45	Tbilisi, Lyubovski st., rehabilitation of the amortized sewer	Replacement of sewer plastic pipe D=300mm-315m, D=160mm-240m	Sewerage Network Rehabilitation