3.10	Chipping works of existing concrete pavement and removal of paving blocks. Additional septic vault (5.0m x 2.0m H= 1.50m)	
3.10a	Excavation works (5.0m x 2.0m H=1.20m) Additional septic vault	
3.10b	Steelworks fabrication and installation of additional septic vault. (5.0m x 2.0m H = 1.50m)	
3.10c	Formworks and installation of additional septic vault. (5.0m x 2.0m H= 1.20)	
3.10d	Concreting works of additional septic vault. (5.0m x 2.0m H= 1.20)	
3.10e	Backfilling works of additional septic vault	
3.11	Siphoning and declogging of septic tank (Every quarterly) Clear-up clogged and remove the garbage inside the septic vault	
4.0	**MAINTENANCE OF MOORING SYSTEM**	
4.1	Painting of mooring 35-T, T-Heads old wharf (12 sets), (11- sets) at New Warf (4-set) at New wharf , (8-sets) at extension wharf, total = 35 units Mooring cleat (10-units) 905kgs 1990 and 2 -units old corroded Total = 12 units Black and yellow color.	
5.0	**REPAIR AND MAINTENANCE R.C. CURB**	
5.1	Chipping works of R.C. Curb	
5.2	Supply / Install Steel Reinforcement Bars	
5.3	Formworks fabrication and installation	
5.4	Concreting works	
5.5	Stripping / Removal of forms and disposal of concrete debris	
5.6	Painting works of R.C. Curb	
6.0	**MOVABLE STEEL BARRIER**	
6.1	Provision of movable barrier 18- pcs of Length =2.44 x 1.22 and 8- pcs length = 1.22 x 1.22, 12 - pcs of length = 2.44 x 0.60 and 8- pcs of Length = 0.60 x 1.22	
7.0	**PROVISION OF ELEVATED WATER TANK**	
7.1	Welding works of elevated water tank	
7.2	Rebar and forms fabrication and installation Overhead water tank foundation (Footing 0.50m x 0.50m) (Pedestal 0.20m x 0.20m)	
7.3	Concreting works (Footing 0.50m x 0.50m) (Pedestal 0.20m x 0.20m)	
7.4	Plumbing works	
7.5	Provision of water pump and electrical works	
8.0	**MAINTENANCE OF PORT GATE**	
8.1	Welding works of the port Gate, chipping works, plastering and painting (Gate - 1, Gate - 2 and Gate - 3 and Boom Barrier)	
9.0	**MAINTENANCE OF COLLECTION BOOTH (GATE - 2)**	
9.1	Welding works / steel framing and roofing	