

AGENCY:	UNICEF		
PHASE:	VIII		
SECTOR:	WES		
PROJECT:	Savings		
CODE	Description	QUANTITY	UNIT OF MEASURE
03-10-00001	Submersible pump GRUNDFOS type, Q=(10-18) m3/hr, head= 190-135 m, with direct coupled electrical motor and with non-return valve, control panel complete set, 150 M three core cable; suitable for control panel, tail cable and cable terminal kit, with low	7	set
03-10-00002	As above but Q= 4-8 m3/hr, head= 124-90 m.	8	set
03-10-00003	As above but Q= 20m3/hr, head= 340m	2	set
03-10-00004	Deep well turbine pumping system, operating at 2,700 RPM for pumping clean water to fit in a 8 inch bore well, Q=10 cum/hr and head= 122 M, complete set	5	set
03-10-00005	Same as above but Q = 4 cum/hr, H= 160 m, (the unit is	4	set
03-10-00006	Same as above but Q = 8 cum/hr, H= 140 m, (the unit is	3	set
03-10-00007	Same as above but Q = 12 cum/hr, H= 180 m, (the unit is	7	set
03-10-00008	Diesel generator, 250 KVA,400/220V, 3-Phase, 50 Hz for continuous operation complete set with control panel with	3	Each
03-10-00009	Diesel generator, 50 KVA,400/220V, 3-Phase, 50 Hz for continuous operation complete set with spares	3	Each
03-10-00010	Ordinary Portland cement packed in 3-ply 50 kg paper bags (equivalent to BS12) (the unit is Ton)	3000	ton
03-10-00011	Mild steel deformed reinforcing bars in 6 meter length (+/- 100 mm), commercial grade tensile strength: 42.5-53.5 Kg/mm2 in bundles of 1 MT. size: Dia 10 mm : average	150	ton
03-10-00012	As above but size 12 mm dia., (the unit is Ton)	620	ton
03-10-00013	As above but size 16 mm dia., (the unit is Ton)	100	ton
03-10-00014	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 150mm DN 25	2700	Each
03-10-00015	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 100mm DN 25	7750	Each
03-10-00016	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 75mm DN 25	8500	Each
03-10-00017	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 62mm DN 25	7500	Each
03-10-00018	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 50mm DN 25	12000	Each
03-10-00019	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 37 mm DN 25	12000	Each
03-10-00020	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 25 mm DN 25	3000	Each
03-10-00021	GI pipe for drinking water supply, both ends male threaded ISO 7, female threaded socket fitted to one end, ND 19 mm DN 25	3000	Each
03-10-00022	As above but Q= 4-11 m3/hr, head= 220-100 m, (the unit is	4	Each
03-10-00023	As above, but Q=18 m3/hr, head=200m	5	Each
03-10-00024	As above, but Q= 17m3/hr, head= 235m .	4	Each
03-10-00025	Diesel driven centrifugal surface mounted water pump, diesel engine, brackets with anti-vibration mountings, includes electrical starter. With two years spare parts.	10	set
03-10-00026	As above, but 80m head,	10	Each
03-10-00027	As above, but 180m head	4	Each
03-10-00028	Diesel generator, 30 KVA,400/220V, 3-Phase, 50 Hz for continous operation complete set with control panel, comprising automatic mains circuit breaker, voltmeter,	6	Each
03-10-00029	Cast iron manhole cover for medium duty carriage way, size 0.5x0.5 M	500	Each
03-10-00030	Cast iron manhole cover for medium duty carriage way, size 0.3x0.3 M	10000	Each
03-10-00031	Steel door for pump house 2.5m.X 2.8 m.	100	Each
03-10-00032	Steel door for pump house 1.5m.X 2.1 m.	300	Each
03-10-00033	Steel door with door frame for latrine of size 0.8x1.80	5000	Each
03-10-00034	Steel manhole cover for deep well pump house 1m. X 2.m.	100	Each
03-10-00035	Steel window for pump house 1.2m.X 1.5 m.	800	Each
03-10-00036	Atlas COPCO portable compressor	1	Each
03-10-00037	ODEX 240 (Atlas Copco) complete set	1	set