

BILL NO. 3: PLATFORM CASTING AND PUMP INSTALLTION

| Item | Description | Unit | Qty | Rate | Amount |
|------|--|------|-----|---------|---------|
| | | | | (Ushs) | (Ushs) |
| 3.1 | Construction of hand pump platform (in reinforced concrete mix 1:2:4- reinforced with welded mesh , drainage channel reinforced with 10mm diameter bar), including installation of pedestal as design drawing and Cosnrtction of soak away pit (1.5m diameter and 1.5m deep, filled with hardcore) | No. | 1 | | 0 |
| 3.2 | Supply and installation of U2 pump complete with U2 cylinder-complete, stainless steel (ss) riser pipes (Minimum of 10 pipes per borehole), ss connecting rods - 3m long (Minim of 10 number per borehoels) and head assembly (completed). The ss pipe should comply to the following specification: 32mm or 1 1/4" ss riser pipes in 3m length with O ring and a welded seamless socket in AISI304. 1 piece of nipple addaptor stainless steel AISI 316) | No | 1 | | 0 |
| | Total of Bill No3 carried to Summary | | | | 0 |