1. SCHEDULE OF PRICES:

Item	Unit Price	Qty	Total Price
RM – Ablutions and canteen areas			
Clear, prepare surface, construct new concrete slab (size 4m x 4m x 0.2m) not less than 25Mpa/19mm concrete slab on a compacted surface with Ref 245 mesh (galvanised) and water proofing membrane underneath	**R**	**2**	**R**
Water tank 10000ℓ	**R**	**2**	**R**
Top inlet, water tank filling socket	**R**	**2**	**R**
Outlet, draining socket discharge, 2 inch	**R**	**2**	**R**
Reducer, 54mm x 42mm	**R**	**2**	**R**
Mechanical ball valve, 2 inch galvanised with flanges to connect to 2 inch PVC pipe	**R**	**10**	**R**
T piece with flanges to connect to 2 inch PVC pipe	**R**	**2**	**R**
Ball valve @ 65mm with flanges for PVC pipe.	**R**	**2**	**R**
T compression fitting, 2 inch	**R**	**2**	**R**
Closed coupled pump with VSD and accumulator tank. The DAB K 55/200T Single-impeller centrifugal pump: Q: 6-20m^3h P1: 5.1 kW , P2: 5.5HP Flow Rate: 18 m^3/h (300 l/min) Maximum Delivery Head: 54 m IP54 3 X 230D V 16.3A 100%η =84.6, 75% = 84η, 50% η =83 3 X 400Y V 9.4A 100%η =84.6, 75% = 84η, 50% η =83 ESCC, DNM=1" ¼ 2880 l/min Liquid Temperature Range: -15 °C to +110 °C Iin : 17.5A max, Iout : 13.3A max Pin : 6800W max PN max : 13 bar IP 55 TF 50 S1 **Accumulator tank** Model: PEB-24LX Type :MTPE-24XL-100BT-19-SSC-CSS-AMD-EW Max . working pressure : 10bar Test Pressure: 14.3bar Connection : 1" **Temp Max:** 90°C / 194°F **Temp Min: -10^{0}C** **Pressure Pre-charge:** 1.9 bar / 28 psi	**R**	**2**	

Signature of Bidder/s: _____ Date: _____

Item	Unit Price	Qty	Total Price
Nominal Volume: 24 Liter / 6.34 Gallon **Connection:** 1" BSPT (M) **Color:** Almond **Pressure Max:** 10 bar / 150 psi **Diameter:** 29 cm / 11.4 in			
2 inch non-return valve copper pipe compression fitting	**R**	**2**	**R**
2 inch PVCu (Class 16)	**R**	**50m**	**R**
65mm PVCu (Class 16)	**R**	**3m**	**R**
Gauge	**R**	**2**	**R**
Testing and commissioning	**R**	**2**	**R**
The electrical contractor shall do the electrical installation, test and issue the COC.	**R**	**2**	**R**
RM – Admin Building			
Clear, prepare surface, construct new concrete slab (size 4m x 4m x 0.2m) not less than 25Mpa/19mm concrete slab on a compacted surface with Ref 245 mesh (galvanised) and water proofing membrane underneath	**R**	**1**	**R**
Water tank 5000ℓ	**R**	**1**	**R**
Water tank 10000ℓ	**R**	**1**	**R**
Top inlet, water tank filling socket	**R**	**1**	**R**
Reducer, 54mm x 42mm	**R**	**1**	**R**
Mechanical ball valve, 2 inch galvanised with flanges to connect to 2 inch PVC pipe	**R**	**5**	**R**
T piece with flanges to connect to 2 inch PVC pipe	**R**	**1**	**R**
Ball valve @ 65mm with flanges for PVC pipe.	**R**	**1**	**R**
T compression fitting, 2 inch	**R**	**1**	**R**
Close coupled pump with VSD and accumulator tank. The DAB K 55/200T Single-impeller centrifugal pump: Q: 6-20m^3h P1: 5.1 kW , P2: 5.5HP Flow Rate: 18 m^3/h (300 l/min) Maximum Delivery Head: 54 m IP54 3 X 230D V 16.3A 100%η =84.6, 75% = 84η, 50% η =83 3 X 400Y V 9.4A 100%η =84.6, 75% = 84η, 50% η =83 ESCC, DNM=1" ¼ 2880 l/min Liquid Temperature Range: -15 °C to +110 °C	**R**	**1**	**R**

Signature of Bidder/s: _____ Date: _____

Item	Unit Price	Qty	Total Price
Iin : 17.5A max, Iout : 13.3A max Pin : 6800W max PN max : 13 bar IP 55 TF 50 S1 Accumulator tank Model: PEB-24LX Type :MTPE-24XL-100BT-19-SSC-CSS-AMD-EW Max . working pressure : 10bar Test Pressure: 14.3bar Connection : 1” Temp Max: 90°C / 194°F Temp Min: -100C Pressure Pre-charge: 1.9 bar / 28 psi Nominal Volume: 24 Liter / 6.34 Gallon Connection: 1" BSPT (M) Color: Almond Pressure Max: 10 bar / 150 psi Diameter: 29 cm / 11.4 in			
2 inch non-return valve copper pipe compression fitting	**R**	**3**	**R**
2 inch PVCu (Class 16)	**R**	**25m**	**R**
65mm PVCu (Class 16)	**R**	**1.5m**	**R**
Gauge	**R**	**1**	**R**
Testing and commissioning	**R**	**1**	**R**
The electrical contractor shall do the electrical installation, test and issue the COC.	**R**	**1**	**R**
Total (Excl. VAT) to tender form	**R**		**R**

Name: Zolani Mngqithi **Designation**: Engineering Technician **Signature and date**: 17.03.2026

Name: Lindo Ngcobo **Designation**: Engineering Technician **Signature and date**: 13/03/2026

Name: Mhlonipheni Nxumalo **Designation**: Executive Manager **Signature and date**: 18/03/2026

Signature of Bidder/s: _____ Date: _____