

**REQUEST FOR QUOTATIONS
CIVIL SERVICES (PLUMBING)**

23 June 2022

1. Purpose

The Matthew Goniwe School of Leadership and Governance (MGSLG) invites offers from suppliers to supply and delivery Plumbing requirements.

Materials	Description	Quantity
Hemp	Hemp - bundle	2
Gas canister for gas torch (Soldering)	Gas canister -soldering	4
Copper pipe class 0	Ø 15 mm x 3m	4
Copper pipe class 2	Ø 15 mm x 3m	4
Copper to copper elbow (Capillary)	Ø 15 mm	120
Solder wire	Soldering wire Rolls	10
Flux for copper soldering	125g container	10
Galvanised sheet metalGalvanised sheet metal	900mmx1800mmx0.5mm	18
Hydrochloric acid (Flux for soldering galvanised sheet metal)	500ml	2
Soft solder bars for soldering galvanised sheet metal	Soldering bars	4
Pop rivets	4mmx6mm(100 per pack)	4
Drill bits (for steel metal)	4mm steel bits	40
High pressure polythene pipe	Ø 22 mm x 3m	8
Low pressure polythene pipe	Ø 22 mm x 3m	40
High pressure straight connector	Ø 22 mm	60
Low pressure straight connector	Ø 22 mm	60
Building line	100m roll	6
Metal pegs	Ø 10 mm x 6m (cut to 400 mm lengths)	32
Lime	50kg building lime	6
Pillar taps (plastic/ metal)	Pillar taps (plastic)15mm	30
	Pillar taps (plastic)22mm	30
Inline stop cock	Inline stop cock - 15mm	80
Top section of toilet Cistern (in Plastic)	Top section of toilet Cistern (in Plastic)	30
Bath trap (pvc)	Bath trap PVC	30
Washbasin – s-trap	Washbasin – s-trap	30
Washbasin plastic	Washbasin plastic	30
PVC –	3m x Ø50mm	30
50 mm water-outlet pipes	3m x Ø50mm	30
PVC – 110 mm water-outlet pipes	3mxØ110mm	30
Poly-cop – 15mm	3mxØ15mm	6
Galvanised pipe 15mm	3mxØ15mm	6
Copper pipe for plumbing – 15mm	3mxØ15mm	10

PVC inspection Elbows	90 degreesx 50mm	60
PVC inspection Elbows	45 degreesx 50mm	60
Materials	Description	Quantity
Galvanised pipe fittings	Ø 15 mm elbow 90°	60
	Ø 15 mm T piece	60
	Ø 15 mm nipple/ stopper	60
	Ø 15 mm union	30
Materials	Description	Quantity
Copper pipe fittings - capillary	Ø 15 mm elbow 90°	90
	Ø 15 mm T piece	90
	Ø 15 mm straight coupler	90
	Ø 15 mm bent tap connector.(Copper to female iron connection)	60
	Ø 15 mm wall plate elbow 90°(Copper to female iron connection)	60
	Ø 15 mm tube end cap.	60
	Ø 15 mm full cross over.	30
Ø 15 mm elbow 90° (compression fittings)	30	
Materials	Description	Quantity
High pressure polythene pipe fittings	Ø 15 mm T piece (compression fittings)	40
	Ø 15 mm straight coupler (compression fittings)	40
	110 mm Straight pan collar with rubber seal (with rubber seal)	40
Materials	Description	Quantity
Sewer pipe fittings (Waste pipes)	110 mm Junction 95° with inspection eye (with rubber seal)	10
	110 mm Junction 95° with inspection eye (with rubber seal)	10
	110 mm Vent cowl.	10
Materials	Description	Quantity
Bath and hand wash basin pipe fittings (Waste pipes)	50 mm 45° elbow	60
	50 mm T piece	60
	Square gully	60
	For square gutters	30
Materials	Description	Quantity
Gutter brackets	Gutter brackets	30

Gutter	Square gutter 3 m in length	4
Down pipe	3mx75 mm round	4
Offset	3mx75 mm round	4
Holder bats	Holder bats - 75mm	8
Demonstration board for Models of a bath, toilet & washbasin	2700mm x 1800mm x 16mm - cut to size - 900mmX600mm	10
Steel Wool	Roll	2
Tin Snipper	250 mm	20
Pop Rivet gun	4 head	20
Sheet metal	0.3 to 0.5 mm (6m x 2m)	20
Rivets	From 0.3 to 0.5 mm	10

2. The following mandatory returnable documents to be submitted with quotation:

- 2.1 Original and updated Tax Compliance status Pin for verification.
- 2.1 Certified ID(s) copies of company director(s)
- 2.1 Proof of company registration
- 2.1 Company municipal rates, electricity, or water account not older than 3 Months, proof of Residential lease or rental or sworn affidavit if the business operates at a place of residence.
- 2.1 Completed and signed Standard Bidding Document attached in the tender document.
- 2.1 Proof of registration on National Treasury Central Supplier database.
- 2.1 Proof of company banking details e.g., bank letter with bank stamp, Company bank statement, code rating letter from the bank or any physical proof from the bank, the evidence must not be older than three months.

Failure to submit all of the above-mentioned document will result to the disqualification of the bid.

3. Quotation

- 3.1 Quotation should be submitted no later than 11h00 on Tuesday, 28th of June 2022. Telegraphic, faxed or posted RFQ's will not be accept.
- 3.2 Late quotations will not be accepted.
- 3.3 Completed documents must be emailed to procurement@mgsi.co.za

4. Contact Details

All Technical enquiries relating to this quotation request must be emailed to Procurement@mgsi.co.za. The MGS LG does not bind itself to accept the lowest or any RFQ and this tender will be valid for the period of 90 days after closing.

