


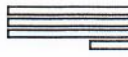
MHLONTLO MUNICIPALITY



POSTAL ADDRESS
 P.O. Box 31
 Qumbu
 5180



Enquiries: T.



PHYSICAL ADDRESS
 96 Lungile General Mabindla
 Street
 Qumbu
 5180

T.Mbono
 Tel: 047-553 7000
 18 July 2018

Fax: 047-5530189

RE-REQUEST FOR QUOTATIONS

| CONTRACT NO | DESCRIPTION | ADVERTISING DATE | CLOSING DATE |
|-----------------------|---|------------------|---|
| COMM-SWTS-MHML2017/18 | Design of Tsolo Solid Waste Transfer Station. | 31 July 2018 | 08 August 2018 12HOO @Qumbu Foyer |

N.B: Mhlontlo local Municipality is requesting accredited service providers to submit a detailed methodology proposal for the Design of Tsolo Solid Waste Transfer Station.

1. FUNCTIONALITY ASSESSMENT:

| Functional Category & Description | Points Allocation |
|--|-------------------|
| Qualified Personnel (registered Engineer) | 30 |
| Experience in the above field | 30 |
| Methodology relevant to the assignment | 40 |
| Total | 100 |

- NOTE:** Only bidders who scored 70% and more on stage 1 to be evaluated further on price evaluation
- SUPPLY CHAIN MANAGEMENT (SCM) REQUIREMENTS**

The tender will be evaluated on the 80/20 Preference Point System as prescribed by the Preferential Procurement Policy Framework Act 5 of 2000, and Points will be awarded to a bidder for attaining the B-BBEE status level of contribution.

BIDDERS SHALL TAKE NOTE OF THE FOLLOWING BID CONDITIONS:

- Tax compliance status Pin
- Company Profile with contactable references

- Certified B-BBEE Certificate issued by either verification agencies accredited by SANAS or Sworn Affidavit
- Proof of Municipal Rates not later than one month
- CSD Report not later than one month from the Tender Closing date
- MBD4
- Registration with the Institute of Engineers

Failure to submit the above returnable documents will render your tender non responsive:

Documents: Must be deposited in the tender Box at the Mhlontlo Local Municipality 96 church Street Qumbu 5180, by no later than 12:00am on the 08/08/2018. Faxed or electronic submission of documents will not be accepted.

Mhlontlo Local Municipality reserves the right to withdraw any invitation to tender and/or to re-advertise or to reject any tender or to accept a part of it.
The Municipality does not bind itself to accepting the lowest tender or any tender

2. ENQUIRES

Any queries for further information relating to this advert must be directed to Ms. T.Ntobongwana on 047 553 7000 and SCM queries to be forwarded to Mr. T Mbono at 047 553 7000.


MR S.G SOTSHONGAYE
MUNICIPAL MANAGER

MHLONTLO LOCAL MUNICIPALITY

POSTAL ADDRESS

P.O. Box 31
Qumbu
5180



PHYSICAL ADDRESS

96 Lungile General Mabindla Street
Qumbu
5180

Enquiries: Mr F. Mazwana

* Tel: 047-5537000

* E-mail: fmazwana@mhlontlolm.gov.za

Project Specification for Tsolo Solid Waste Transfer Station

Background

In line with the municipal SDBIP, the Community Services Department has planned to develop a Tsolo Solid Waste Transfer Station in Ward 6.

The available budget for the financial year 2017/2018 is R100 000.00, this budget is for designs only.

Services of a principal agent to facilitate the design and project management are required as professional services for the implementation of the project.

Objective

- To solicit the professional services of an architect to develop designs for the construction of the Tsolo Solid Waste Transfer Station
- To solicit professional services to do project management

Project scope

Anticipated product:

1x hall/warehouse 300m²

Scope of Services

Stage 1

Appraisal and definition of the project (conception)

- Liaise with client to define and confirm brief:
 - Budgetary constraints
 - Site Inspection
 - Establish Local Council requirements
 - Town planning issues, urban design.
- Co-ordinate meetings with client and advice on the need for appointment of other consultants to enhance the professional service team, depending on the nature and need in the project.
- Collate necessary site info, schedule of rights and constraints :
- Meet with client(s) if necessary

MHLONTLO LOCAL MUNICIPALITY

- Set up project programme
- Contracts : JC, BCJBCC only,

Stage 2

Design concept

- Viability/Feasibility Study.
- Review anticipated costs of the project.
- Check conformity of the concept with the
 - Rights to the USE OF LAND.
 - Financial Model
- Prepare initial set of sketch plans.
- Liaise with client to review design and re-appraise.

Stage 3

Design development.

- Review design and brief as required.
- Develop initial sketch plans to workable design,
- Construction system, Materials and the work of consultants.
- Consult with the local and statutory Authorities.
- Refine design to establish final agreed sketch plan
- Engage other consultants Electrical/Structural/Mechanical

Stage 4

Technical Documentation and procurement.

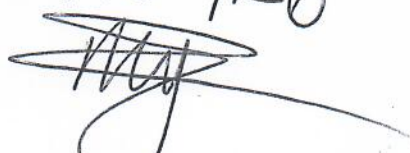
- Prepare set of detailed technical drawings and specifications for construction & tender purposes
- Client & consultant liaison as required.

Stage 5

Contract Administration

- Site Handover | Contractor | construction | Site Inspections
- Administer contract and issue site instructions.
- Assist builder with interpretation of :
 - Drawings and contract documents weekly site inspections
 - And certification of works.
 - Issue Practical Completion Certification.
- Issue Final Completion Certification.
- Assist and facilitate project close out.
- Obtain occupational certificate.
- Site Handover (From Contractor to Client).
- Practical Completion and Final Completion (liability period 03)



MJ YILO


T: Ntobongwana
