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NPO Registration No: 005 - 110

IT 1595/93

Reference:
TMT-LDOE-24/25-ADDENDUM 19 AND
ADD19-TMT/LDOE/24/25LPCL1

Attention: Tenderers

Appointment of Service Providers for Provision of Hydrogeological Investigations Services and, Appointment of Multi-Disciplinary Team of Professional Service Providers for the Implementation of Water, Sanitation & Fencing Infrastructure at Various Schools and Circuit Offices in Limpopo Province

Addendum no. 1

1. We refer to tender numbers **TMT-LDOE-24/25-ADDENDUM 19** advertised **20 September 2024** and closing on **11 October 2024**. Bidders are to note the following changes on the tender.
 - On the Hydrogeological Investigation Services cluster 9 includes 13 schools not 6 schools as stated on Page 117 of the tender document
2. We refer to tender numbers **ADD19-TMT/LDOE/24/25LPCL1** advertised on **20 September 2024** and closing on **11 October 2024**. Bidders are to note the following changes on the tender.
 - On the Multi-Disciplinary Team of Professional Service Providers clusters 33 and 34 the subtotal on the provisional sums is incorrect on pages 212 and 213 of the tender document and it has been corrected
 - **Please see the attached corrected document.**
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Bidders are to use the corrected pricing schedules provided on pages below the addendum. Failure to use these will result to tenderer being non-responsive and will not be considered.

Sincerely



Ms Zanele Ndzimase

Finance Manager

The Mvula Trust

Date: 08/10/2024

PRICING SCHEDULE A					
Offered Fees Proposal					
The preference point system for this cluster is 80/20					
Cluster 09					
Number of schools: 13					
No.	Description	Unit	Quantity	Rate (R)	Amount
1	Hydrogeological Services				
1.1	Site Assessment	Item	13		
1.2	Desk Study	Item			
1.3	Borehole Siting	Item	13		
1.4	Borehole Drilling Supervision	Item	13		
1.5	Testing Supervision	Item	13		
1.6	Water Quality Testing by a SANAS Accredited Laboratory	Item	13		
1.7	Reporting	Item	13		
1.8	Borehole Registration	Item	13		
2.0	Borehole Drilling				
2.1	Borehole Drilling up to 200m, Steel Casing and Complete Borehole Construction as per the guidelines (<i>Department of Water and Sanitation's Minimum Standards and Guidelines For Groundwater Resource Development For the Community Water Supply and Sanitation water Programme</i>)	Prov. Sum	13	R3 250 000.00	R3 250 000.00
2.2	24 Hour Borehole Testing (Yield and Quality Test) – Existing and New Borehole	Prov. Sum	13	R910 000.00	R910 000.00
2.3	Collection of Water Sample, Borehole Quality Testing by Independent Laboratory and Report (By Client)	Prov. Sum	13	R104 000.00	R104 000.00
	New Borehole to be drilled after Testing Existing Borehole, results, and recommendation done.				
	Sub-Total (Excl Vat)				
	Contingency @ 5%				
	Total Offer (Excl Vat)				
	Vat @ 15%				
	Total Offer (to be carried forward to Form of Offer) (Incl Vat)				

TIME BASED FEES (HOURLY RATE / RATE ONLY)		
ITEM NUMBER	KEY STAFF	HOURLY RATE FIXED (Rate Only)
1.	Hydro-Geologist registered with SACNASP	R
2.	Technician	R

C2.2.2 Activity Schedule for Value Based Fees

Service Provider are to quote a single consortium percentage fee, the amount quoted herein will form basis of the contract.

It is expected that the consultant will take reasonable care in his pricing and would provide an as accurately as possible estimate for his price that will be used for management of his appointment. The estimated project cycle duration is expected to be up to 18 months from Stage 1 up to Stage 6.

PRICE SCHEDULE A			
Offered Fees Proposal for Cluster 33			
Estimated / Indicative Construction Value (R 17 913 043,48) Excl. Vat			
No.	Description	Fee % Aggregate Apportionment	Amount (R) (Excl. Vat)
A	Professional Services (Fees % x Estimated Construction Value) Stage 1 to Stage 6 (PSP to indicate % for each discipline for risk assessment purposes) <i>NB: refer to Estimated Scope Work for guidance on fee percentage to offer</i>		
A1	Principal Agent and Project Engineer and Administrator%	R.....
A2	Project Quantity Surveyor		
A3	OHS Agent		
A4	Architect		
A5	Electrical Engineer		
		Subtotal	
	Disbursements/Recoverable expenses		
B	Recoverable Expenses (Typing and Printing) @ R 50 000.00 per school x No, of schools in the cluster (No of schools = 7)	7	R 350 000.00
C	Recoverable Travelling Disbursements @ R 110 000.00 per school to be claimed according to DPW rates from base town (Polokwane). Minimum of x 4 visit per school per month	7	R 770 000.00
D	Provisional sum for additional Services of managing specialists by the Principal Agent (Land Surveying, Geotechnical Investigations and Hydrogeological Investigations etc) and for other works as may be ordered by the employer.	7	R 700 000.00
		Subtotal	R1 820 000.00
		Total Offer (Excl Vat)	
		Vat @ 15%	
	TOTAL OFFER (TO BE CARRIED FORWARD TO FORM OF OFFER) (INCL. VAT)		
	TIME BASED FEES		
	KEY STAFF	HOURLY RATE FIXED (Rate Only)	
E	Principal Agent (Project Engineer)	R	
F	Project Architect	R	
G	Project Quantity Surveyor	R	
H	OHS Agent	R	
I	Electrical Engineer	R	

C2.2.2 Activity Schedule for Value Based Fees

Service Provider are to quote a single consortium percentage fee, the amount quoted herein will form basis of the contract.

It is expected that the consultant will take reasonable care in his pricing and would provide an as accurately as possible estimate for his price that will be used for management of his appointment. The estimated project cycle duration is expected to be up to 18 months from Stage 1 up to Stage 6.

PRICE SCHEDULE A			
Offered Fees Proposal for Cluster 34			
Estimated / Indicative Construction Value (R 21 573 913,04) Excl. Vat			
No.	Description	Fee % Aggregate Apportionment	Amount (R) (Excl. Vat)
A	Professional Services (Fees % x Estimated Construction Value) Stage 1 to Stage 6 (PSP to indicate % for each discipline for risk assessment purposes) <i>NB: refer to Estimated Scope Work for guidance on fee percentage to offer</i>		
A1	Principal Agent and Project Engineer and Administrator		
A2	Project Quantity Surveyor%	R.....
A3	OHS Agent		
A4	Architect		
A5	Electrical Engineer		
		Subtotal	
	Disbursements/Recoverable expenses		
B	Recoverable Expenses (Typing and Printing) @ R 50 000.00 per school x No, of schools in the cluster (No of schools = 6)	6	R 300 000.00
C	Recoverable Travelling Disbursements @ R 110 000.00 per school to be claimed according to DPW rates from base town (Polokwane). Minimum of x 4 visit per school per month	6	R 660 000.00
D	Provisional sum for additional Services of managing specialists by the Principal Agent (Land Surveying, Geotechnical Investigations and Hydrogeological Investigations etc) and for other works as may be ordered by the employer.	6	R600 000.00
		Subtotal	R1 560 000.00
		Total Offer (Excl Vat)	
		Vat @ 15%	
	TOTAL OFFER (TO BE CARRIED FORWARD TO FORM OF OFFER) (INCL. VAT)		
	TIME BASED FEES		
	KEY STAFF	HOURLY RATE FIXED (Rate Only)	
E	Principal Agent (Project Engineer)	R	
F	Project Architect	R	
G	Project Quantity Surveyor	R	
H	OHS Agent	R	
I	Electrical Engineer	R	