Requesting Office: Procurement	A
Contact Person: Hezekiel Lukele	
Contact Numbers: 014 597 4636	Magalies Water
Facsimile:	RFQ - 10020715
E-mail address: <u>hezekiell@magalieswater.co.za</u>	

DATE ISSUED: 12 SEPTEMBER 2023

CLOSING DATE: 22 SEPTEMBER 2023

PLACE OF DELIVERY: MAGALIES WATER, KLIPDRIFT

For More information/query email: <a href="mailto:hezekiell@magalieswater.co.za">hezekiell@magalieswater.co.za</a> or call 014 597 4636

Item No.	Description/Specification
	REQUEST FOR QUOTATION
1.	Axial Pump Klipdrift
	SEE BELOW TOR

#### 1. Submission of Quotations

RFQ Number must always be stated on the quotation.

Quotations should be submitted on email below. Email: hezekiell@magalieswater.co.za

### 2. Selection of Qualifying Quotation

The selection of the qualifying quotation will be at Magalies water's sole discretion. Magalies Water does not bind itself to accept any particular Quotation

#### 3. Evaluation

The quotation will be checked for responsiveness according to the following **REQUIREMENTS**:

- Quotation must have CSD vendor number/ submit CSD Report
- Quotation must have RFQ reference number
- Completed and signed Declaration of Interest Form (SBD4)
- Quotation with validity period should be 30 days or more.
- Quotation with physical address, date, contact details and banking details

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### 4. Terms & Conditions

Quotations received after the closing date will not be accepted.

All costs to be included in the quotation.

Delivery must take place at the specified place.

Quotations to be valid for 30 days from date of issue.

All non-responsive bids will be rejected.

The Government Procurement General Conditions of Contract shall apply.

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#### Introduction

Magalies Water Board seeks to appoint a Professional Service Provider to do an assessment of the hydraulics of the extensions to Klipdrift Water Treatment Works to enable the full design flow rate of 16Ml/day to be supplied from the irrigation canal to the inlet junction box. Prepare procurement documentation for appointment of contractor to install an axial flow pump inside the DN600 canal flow pipe at Klipdrift WTW.

#### **Objectives**

The objective of the project is to procure a contractor for the installation of axial flow pump inside the DN600 canal flow pipe at Klipdrift WTW.

### **Scope of Work**

The scope of work is as follows:

- Assessment of the hydraulics of the extensions to Klipdrift Water Treatment Works to enable the full design flow rate of 16Ml/day to be supplied from the irrigation canal to the inlet junction box.
- Preparation of specifications for approval.
- Tender documentation and procurement of contractor.
- Site monitoring and supervision

#### **Deliverables**

Stage 2 – Concept and Viability (also termed Preliminary Design)

- I. Concept design.
- II. Schedule of required surveys, tests and other investigations and related reports.
- III. Process design.
- IV. Preliminary design.
- V. Cost estimates as required

Stage 3 – Design Development (also termed Detail Design)

- I. Design development drawings.
- II. Outline specifications.
- III. Local and other authority submission drawings and reports.
- IV. Detailed estimates of construction costs.

Stage 4 – Documentation and Procurement

- I. Specifications.
- II. Services co-ordination.
- III. Working drawings.
- IV. Budget construction cost.
- V. Tender documentation.
- VI. Tender evaluation report.

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VII. Tender recommendations.

VIII. Priced contract documentation

### **Price Proposal**

No.	ITEM	AMOUNT
Α	Professional fees	
1	Concept and Viability	R
2	Detail design	R
3	Tender documentation and procurement	R
4	Site monitoring and supervision	R
5	Close out	R
	Sub Total (A)	

В	DISBURSEMENTS				
1	Travelling Costs	6	Months	R	
2	Printing,	6	Months	R	
	Duplication, etc.				
4	Disbursements (Oth	ner to be sp	ecified in cover	R	
4	etter)				
	Sub Total (B)			R	

	Total (A + B)	R
	(VAT) Value Added TAX- The tenderer shall add	R
1	5% of the subtotal for value-added tax	
	Total Cost of Quotation	R

## 1.1 Project Payments

The project components will be completed progressively, the milestones against which project progress can be monitored will be paid upon completion of such milestones from Stage 2 to Stage 4.

### **Project Timelines**

The project duration is six (6) months.

### **Project Contract**

The contract to be used for this RFQ will be the MAGALIES WATER Service Level Agreement (SLA), which will be a binding contract between MAGALIES WATER and the successful PSP. All penalties for non-performance will be set out in the Service level agreement.

#### **RFQ** Evaluation

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Submitted RFQ's will be assessed based on the following:

The RFQ evaluation method for the evaluation of all responsive Quotation offers will be Method 2: Functionality, Price and preference.

## 8.1 Mandatory Requirements

- 8.1.2 Submit a Valid certified B-BBEE Certificate/ Certified Sworn Affidavit
- 8.1.3 Completed and signed, Local Content and Declaration of Interest Form (SBD4)
- 8.1.4 State CSD Vendor number on the quotation
- 8.1.6 Quotation should state the physical address & contact details
- 8.1.6 The quotations will be evaluated in terms of the PPPFA using the 80:20 Preference point systems.
- 8.1.7 Project Manager/Engineer should have Pr. Eng/Tech (Civil/Mechanical/Electrical) Engineering, ECSA.

## 8.2 Functionality Criteria

	N	Technical / Functional Requirement	Weight	
э.				
		Previous experience of similar task / C rack. Projects related to design, refurbishr bumpstations or the installation of pumps, associated infrastructure.	35 Points	
		together with signored letters and practice or final completion projects as eviden	R 3 000 000 per call be considered. Dany experience with call completion letters a letters of previous ace from clients, such will result in zero	
		projects		
		<ul> <li>2 similar assignments / projects</li> </ul>	15 points	

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	<ul> <li>1 similar assignment / project</li> </ul>	10	points	
	∘ 0 projects	0 pc	oints	1
2	Qualifications and experience of Ke	y Pers	onnel	35 Points
	Professional qualification of <b>Project N</b>	35 Points		
	Experience			
	✓ A Civil/Mechanic	_		
	Bachelor of Science	•		
	Civil/Mechanical E Bachelor of Techr	•	•	
ļ	Civil/Mechanical/E	•	•	
	Engineering.	iccinca		
	✓ An Active Profess	ional re	gistration	
ļ	with Engineering (		•	
	Africa (ECSA) as			
Eng.				
	✓ Please attach Copies of Certificates and Qualification.  Evaluation of Project Manager  Proof of Qualifications and 20 points			
ļ				
	Professional Registration for			
	Civil/Mechanical Engineer to be attached			_
	No Proof of Qualifications and/or	0 p	oints	
	Professional Registration			
	∘ 5 – 9 Years		points	_
	∘ more than 10 and above 15 points			
3	3 Company Affiliations and accreditations			30 Points
	Company Registered with CESA or		20	
	SABTACO, Proof of registration attached points			  -
	Company Registered ISO 9001: Quality 10			
	Management Systems, Proof of Registration points			
4	Attached			100
4	Total points			100

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A minimum Functionality Score of **60%** shall be scored in order for bidder to be further evaluated.

# 8.3 Functionality Criteria

The following preference point systems are applicable:

The 80/20 system for requirements with a Rand value of up to R50 000 000 Points for this bid shall be awarded for:

- (a) Price
- (b) B-BBEE Status Level of Contributor.

The maximum points for this bid are allocated as follows:

	POINTS
PRICE	80
B-BBEE STATUS LEVEL OF CONTRIBUTOR	20
Total points for Price and B-BBEE must not	100
exceed	