

Requesting Office:Magalies water Vaalkop plant	
Contact Person: Selina Maledu	
Contact Numbers:014 597 4636	
Facsimile:N/A	RFQ – 10027124
E-mail address: quotationswest@magalieswater.co.za	

DATE ISSUE:11 May 2026

CLOSING DATE:14 May 2026

PLACE OF DELIVERY: **Magalies water Vaalkop plant**

For More information/query email quotationswest@magalieswater.co.za

Description/Specification	Quantity
Strip and inspect HPH 58-25 -3stg as per attached scope of work Mandatory requirement. 1. ME CIDB grading (at least 1 ME) 2. Process Quality Plan (PQP), Quality Control Plan (QCP) or Method Statement 3. Submit a proof of repair facility with at least 5Ton crane 4. Proof of previous similar work (at least 2x Completion letter or Work order accompanied by invoice) The quotation should be accompanied by the above requirement. failure to do so will result in the bidder being disqualified. Scope Of Work: 1. Collect pump from site 2. Disassemble HPH 58-25 3stg pump inspecting each stage components for rubbing 3. Sand blast all internal components and NDT inspect for damages 4. Assess condition of all pump components and compile a report (Witness point) 5. Repair / recorn the following components a. Repair pump shaft i. Do truth check/ run out on the shafts (report required) ii. Perform ultrasonic check on the shaft (NDT report required) iii. Polish/ grind score marks on the shaft journals iv. recondition the shaft b. Repair shaft sleeves i. Skim all shaft sleeves and prepare for tungsten coating. ii. Coat all shaft sleeves with tungsten cabide and polish to size c. Repair impellers (3 off) (1x suction & 2x standard impellers) i. Blast clean and inspect impellers ii. Perform die pen test on all impellers iii. Skim impeller neck rings to prepare for tungsten coating iv. Debur impeller vanes v. Coat all impeller neckrings (small and large) with tangsten cabide vi. Do run out check on impeller neckring (report required) d. Repair diffusers (3 off)	

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i. Blast clean and inspect diffusers ii. Perform die pen test on all diffusers iii. Debur diffuser vanes e. Repair small neck rings (3 off) i. Loosen and remove neck rings ii. Blast clean and inspect neck rings iii. Skim/ Debur neck rings iv. Coat all casing neckrings with tangsten cabide f. Repair large neck rings (3 off) i. Loosen and remove neck rings ii. Blast clean and inspect neck rings iii. Skim/ Debur neck rings iv. Coat all casing neckrings with tangsten cabide g. Remetal DE bearing and machine back to size, NDT DE bearing (NDT and dimensional inspection report required) h. Repair Suction cover and coat with epoxy (CAR300 caboline coating/ Belzona) i. Blast clean and inspect suction cover ii. Skim flange iii. Skim radius iv. Skim the spigot v. Check, repair and tap all threaded holes i. Repair discharge cover and coat with epoxy (CAR300 caboline coating / CAR300 caboline coating/ Belzona) i. Blast clean and inspect discharge cover ii. Skim flange iii. Skim radius iv. Skim the spigot v. Check, repair and tap all threaded holes j. Repair stage casings and coat with epoxy (CAR300 caboline coating/ Belzona) i. Blast clean and inspect stage casings ii. Skim radius on both sides iii. Skim the protection plates iv. Check, repair and tap all threaded holes k. Repair DE and NDE bearing brackets i. Blast clean and inspect bearing brackets ii. Check, repair and tap all threaded holes l. Repair DE and NDE Mechanical Seals i. Inspect mechanical sealing faces ii. Lap mechanical seal faces iii. Pressure test mechanical seals (Test certificate required) 6. Replace the following components with new ones a. All internal fastenners b. Plate to last deffuser (CAR300 caboline coating/ Belzona) c. Overflow pieces (x2) (CAR300 caboline coating/ Belzona) d. All pump seals (O-rings, Gaskets, lip seals) e. Shaft nut, Shaft Protection Sleeve f. Cooling water pipe works 7. Reassemble rotor Perform rotor static and dynamic balancing and make corrections.	
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8. Prepare components for reassembly (Witness point) 9. Reassemble pumps with reconditioned and replaced components 10. Ensure pumps are freely turning 11. Do float Check 12. Pressure test the pump after reassembling (Witness point) 13. Performance Testing (Witness point) 14. Paint pumps with OEM blue paint 15. Blank flanges and deliver pumps back to Vaalkop Water treatment plant 16. Do laser alignment and recommission the pump. 17. Run pump and record operating parameters (current, flow rate, and delivery pressure) Service provider should 1. submit a proof of repair facility with at least 5Ton crane 2. Proof of previous similar work (at least 2x Completion letter or Work order accompanied by invoice)
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RFQ Number must always be stated on the quotation.

Quotations should be submitted on or before the Request for Quotation Deadline **Date by no later than 12h00** to the email below. Email: quotationswest@magalieswater.co.za.

No hand delivered quotations will be accepted, all quotations to be submitted to the email indicated on the RFQ.

1. 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.

2. Documents required

ADMINISTRATIVE REQUIREMENTS REQUIREMENTS:

- Quotation must have CSD vendor number **or** CSD report
- Quotation must have RFQ reference number
- Completed and signed Declaration of Interest Form (SBD4)
- Quotation with validity period should be a minimum of 30 days or more from the date of issue.
- Quotation with physical address, date, contact details and banking details.

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MANDATORY REQUIREMENTS REQUIREMENTS:

- Quotation must be line with the specification.
- Quotations received after the closing date will not be accepted.

***NB All non-responsive bids will be rejected.**

3. EVALUTION OF QUOTATION

All Quotations with a rand value equal to or below R50 million, will be evaluated in terms of the PPR 2022 using the 80:20 Preference point system.

CRITERIA	POINTS
Price	80

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Specific goals	20
TOTAL	100 points

Specific goal	Number of points (80/20 system)	Means of verification
Black people ownership equity	5	Central Supplier Database (CSD) report
Women equity	3	Central Supplier Database (CSD) report
Youth equity	2	Central Supplier Database (CSD) report
Disability	2	Medical certificate or (CSD)
Promotion of small businesses Medium- 2 Points Small- 3 Points Micro- 4 Points Other- 0 Points	4	1. Central Supplier Database (CSD) report for transactions from rand value to R500 000.00. 2. Signed Financial Statements for transactions above R500 000.00
Locality Within 100km radius of where goods/service is required	3	Proof of address (tribal authority letter/ Lease agreement accompanied by municipal rates invoice/statement)
Military Veterans (MVA)	1	MVA force number/CSD
Total	20	

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4. TERMS & CONDITIONS

- 4.1. Quotations received after the closing date will not be accepted.
- 4.2. All costs to be included in the quotation.
- 4.3. Delivery must take place at the specified place.
- 4.4. Quotations to be valid for a minimum of 30 days or more from date of issue.
- 4.5. The Government Procurement General Conditions of Contract shall apply.