

Requesting Office:Magalies water Vaalkop plant	
Contact Person: Selina Maledu	
Contact Numbers:014 597 4636	
Facsimile:N/A	RFQ – 10026194
E-mail address: quotationswest@magalieswater.co.za	

DATE ISSUE: 15 May 2026

CLOSING DATE:**21 May 2026**

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

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

Item No.	Description/Specification	Quantity
	Refurbish Plant 4 HLPS Pump3 Valves 1. Repair DN 400 PN 40 Hydraulic Controlled Plunger Valve per attached Scope of work, and OEM maintenance manual 2. Repair DN 400 PN 40 Hydraulic Working Unit per attached Scope of work, and OEM maintenance manual 3. Repair DN 600 PN 40 gate valve as per attached Scope of work, and OEM maintenance manual Mandatory requirement. 1. ME CIDB grading (at least 1 ME) NB: The quotation should be accompanied by the above requirement. failure to do so will result in the bidder being disqualified.	1

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	Scope of work Plunger Valve 1. Collect valves at Vaalkop water treatment plant 2. Strip and inspect DN 400 Plunger valve 3. Disassemble, Following the manufacturer's (VAG) guide to take the valve apart, which will likely include disconnecting it from the system, removing the actuator, and then taking out the internal components. 4. Sandblast valve body, clean all parts thoroughly to remove any debris, scale, or corrosion. 5. Perform a visual inspection to find visible signs of wear, corrosion, or damage to the plunger, seals, and housing. 6. Perform NDT on valve body and other metal parts 7. Replace any worn or damaged components, including the plunger, seals, and seat. 8. Carefully reassemble the valve according to the manufacturer's instructions, making sure all components are correctly aligned. 9. Perform pressure test on the valve body (witness point) 10. Apply coating on valve internal body and pressure test valve. 11. Paint valve to specification: Two Pack Liquid Epoxy Blue 12. Transport valve back to site and install. Scope of Work Plunger Valve Hydraulic Working Unit 1. Collect valve control unit at water treatment plant 2. Strip and inspect complete hydraulic working unit (Brake and lift cylinder, Control unit, Hydraulic pipes, electrical accessories, hydraulic tank, hydraulic accessories etc.) as per drawing 3-20-45724 VAG 3. RIKO Plunger Valve 4. Clean all parts thoroughly to remove any debris, scale, or corrosion. 5. Perform a visual inspection to find visible signs of wear, corrosion, or damage to the plunger, seals, oil level indicator, level switch, solenoids, flow control valve and hand pump. 6. Replace oil filter with new filter and any worn or damaged components, including the plunger, seals, oil level indicator, level switch, solenoids, bearings, bearing rings, fasteners, plugs, locks, leaking hydraulic pipes, hydraulic accessories, electric accessories and flow control valve etc. 7. Carefully reassemble the valve control unit according to the manufacturer's instructions, making sure all components are correctly aligned. 8. Fill in clean HLP viscosity class ISO-VG 46 Hydraulic fluid 9. Inspect and test pump and pump motor. 10. Pressure tests the whole unit and repairs all leaks (Witness point) 11. Transport valve back to site and install. Scope of work Gate Valve • Collect valve at its components from the plant • Remove the bonnet, stuffing box, and disc assembly from the body and the stem • Cover sealing faces and sand blast valve components, thoroughly clean all internal components to remove dirt, corrosion, and other impurities. • Carefully check the valve seat, disc, stem, packing, and gaskets for signs of wear, damage, or defects. • Do NDT test on all components • Use a lapping machine to grind the valve seat and disc surfaces to a smooth finish, for a proper seal. • Replace any components that are worn or damaged, such as the packing, O-rings, or the disc itself if the damage is too severe for lapping. • Lubricate the valve stem to ensure smooth operation and reduce friction. • Replace any damaged or worn gaskets, such as the bonnet gasket, to prevent leaks. • Carefully reassemble the components in the reverse order of disassembly. • Tighten the bonnet bolts evenly, following a diagonal pattern to ensure uniform pressure on the gasket. Adjust packing: Adjust the packing gland to stop any stem leakage without over-tightening, which can cause the valve to bind. • Apply coating on valve internal body and pressure test valve. • Paint the exterior and document the refurbishment process	
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	PROJECT NAME: VALVE REFURBISHMENT	
1	(a) Record of Previous Company Experience relevant to refurbishment of valves to the value of R100 000.00 (One Hundred Thousand Rand) or above with contactable reference. Proof of completion certificate/ PO and Invoices must be attached	
	Tenderer has completed four or more similar projects. (40 points)	40
	Tenderer has completed four similar projects. (30 points)	
	Tenderer has completed two similar projects. (20 points)	
	Tenderer has completed one similar project. (10 points)	
	Tenderer has submitted no information or inadequate information to determine scoring level. (0 points)	
2	(b) Experience of Key Personnel: Site Technician / engineer (Provide a detailed CV with relevant chemical engineering or equivalent qualification)	
	Repair artisan has a mechanical trade test and qualification in engineering studies and 7 - 10 Years experience in maintenance or installation of chlorine plant equipment. (30 points)	30
	Repair artisan has a mechanical trade test and qualification in engineering studies and 5 - 6 Years experience in maintenance or installation of chlorine plant equipment. (20 points)	
	Repair artisan has a mechanical trade test and qualification in engineering studies and 1-4 Years experience in maintenance or installation of chlorine plant equipment. (10 points)	
	Repair artisan has no qualification or relevant experience required. (0 Points)	
3	(c)Capacity of Bidder to perform work:	
	Proof of existing workshop or lease agreement of the mechanical workshop with portable machines or intent to lease portable machine used on repair of valves. (10 points)	10
	Tenderer has submitted no information or inadequate information to determine the scoring level (0 points)	
4	(d)Vehicles:	
	Proof of ownership and letter of intent to lease. Vehicle registration must be attached as proof:	10
	Tenderer has attached vehicle proof of ownership or lease agreement bakkie (LDV) (10 points)	
	No vehicle with proof of ownership or lease agreement. (0 points)	
5	(e) Quality Management System	
	Quality Management Plan attached (QCP or PQP or Method Statement) (10 points)	10
	Total Maximum Score	100

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	Minimum Threshold Score	70
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1. Submission of Quotations

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.

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. 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.

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.**

4. 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.

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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	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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5. TERMS & CONDITIONS

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