

REQUEST FOR INFORMATION

RFI NUMBER:	JW RFI 08/05/2026	CLOSING DATE:	14 MAY 2026 Time:16:00
DESCRIPTION:	UNDER PRESSURE DRILLING		
ISSUE DATE	08.05.2026		
Submit via Email to:	makgetha.paepae@jwater.co.za		

ENQUIRIES MAY BE DIRECTED TO:

Bidding procedure enquiries <u>must</u> be sent to		Technical enquiries must be directed to	
CONTACT PERSON	Makgetha Paepae	CONTACT PERSON	Mothusi Tholo
TELEPHONE NUMBER	082 321 9614	TELEPHONE NUMBER	011 688 7806
E-MAIL ADDRESS (Submissions must be made to this address)	makgetha.paepae@jwater.co.za	E-MAIL ADDRESS	mothusi.tholo@jwater.co.za

SUPPLIER INFORMATION

NAME OF BIDDER			
STREET ADDRESS			
TELEPHONE NUMBER	CODE		NUMBER
CELLPHONE NUMBER			
E-MAIL ADDRESS			
VAT REGISTRATION NUMBER			
CENTRAL SUPPLIER DATABASE No:			
MANUFACUTER OR THIRD PARTY			

1. PURPOSE OF THE REQUEST FOR INFORMATION

The purpose of this Request for Information (RFI) is to obtain market insights to support business decision-making for a once-off Request for Tender relating to Under Pressure Drilling services.

2. BACKGROUND

Johannesburg Water invites suitably qualified service providers to submit information for a solution aimed at under-pressure drilling on a live operational water reticulation pipeline without interrupting the flow or supply. the under-pressure of miscellaneous pipe materials and sizes for a period of 36 months.

This RFI is issued solely to gather market-related information from potential bidders. It does not constitute an offer, commitment, or any obligation to enter into a business agreement with Johannesburg Water

3. SCOPE OF WORK AND SPECIFICATIONS REQUIREMENTS

3.1 LOCATION OF SITES

Depots – all regions.

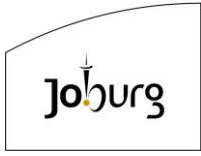
3.2 SPECIFICATION & SCOPE OF WORK

Provide Under Pressure Drill services on miscellaneous pipe sizes and materials. The pressure rating of 16 bar on all pipe supplied pipe fittings, the rates are to include the supply of all materials, labour, equipment, plant, safety measures, etc, to complete the works successfully.

Drilling holes for T-piece installation into under-pressure flowing water pipe systems without leaking or interrupting the water system flows (Wet tapping).

Pipe materials and sizes applicable are indicated in classification of their prevalence within the water network.

mPVC CL16 (SANS 966-Part 2) DN 20mm – DN600mm, mPVC CL16 (High Impact) (SANS 1283) DN 20mm – DN500, AC Pipes DN 63mm - DN 450mm, HDPE PE100 PN 16 SDR 11 To SANS ISO 4427 DN 20mm-600mm (Butt welding or Electro-fusion)



to SANS 0269), Steel pipe Grade 42 to SANS 719 – DN 900mm and above, OPVC CL16 to SANS 16422 – DN 63mm – DN 700mm.

The required material and accessories

Cutting head size of all available ranges, Clamp coating -250-micron fusion bonded epoxy, Hole drilling saw, Drilling ratchet.

Isolation valve (clockwise closing) RSV's type size up to and including 150mm, and for bigger sizes the Wedge Type Gate valves are used and should adhere to SANS 664. Note that the valves must be manufactured in accordance with the local content requirement of 70% and be SANS 664 certified with the certification bodies mark of approval on the valve.

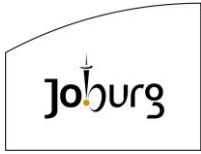
Kind regards

3.1 GENERAL

Please submit your proposal of the solution utilised.

4. PRICE SCHEDULE

DESCRIPTION OF ITEM OFFERED	UOM	QTY REQUIRED	T-PIECE	VALVE	TAPPING SIZE (RANGE)	PRICE QUOTED EXCL. OF V.A.T.	PRICE QUOTED INCL. OF V.A.T.
HDPE PE100 PN 16 SDR11 (SANS ISO 4427) – DN 20mm – DN 600mm (Related tapping sizes)	20	1	1	1			
	63	1	1	1			
	80	1	1	1			
	100	1	1	1			
	150	1	1	1			
	200	1	1	1			
	250	1	1	1			
	300	1	1	1			

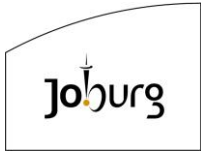


	350	1	1	1			
	400	1	1	1			
	450	1	1	1			
	500	1	1	1			
	600	1	1	1			
mPVC CL16 (High Impact) SANS 1283 DN 20mm – DN500 (Related tapping sizes)	20	1	1	1			
	63	1	1	1			
	80	1	1	1			
	100	1	1	1			
	150	1	1	1			
	200	1	1	1			
	250	1	1	1			
	300	1	1	1			
	350	1	1	1			
	400	1	1	1			
	450	1	1	1			
	500	1	1	1			
mPVC CL16 (SANS 966-Part 2) DN 20mm – DN600mm (Related tapping size)	20	1	1	1			
	63	1	1	1			
	80	1	1	1			
	100	1	1	1			
	150	1	1	1			
	200	1	1	1			
	250	1	1	1			
	300	1	1	1			
	350	1	1	1			
	400	1	1	1			
	450	1	1	1			
	500	1	1	1			
	600	1	1	1			

Prices Firm / Non-Firm?

Suppliers to complete the below according to their company details.

INFORMATION FOR SPECIFIC GOALS ANALYSIS	
BUSINESS OWNED BY 51% OR MORE -BLACK PEOPLE	
1. Percentage (%) of Black Ownership)	
2. Is Black Ownership 51% or more? (Yes or No)	
BUSINESS OWNED BY 51% OR MORE – BLACK YOUTH	
1. Percentage (%) of Ownership by Black Youth	
2. Is the percentage of Black Youth Ownership 51 % or more? (Yes or No)	
BUSINESS OWNED BY 51% OR MORE-WOMEN	
1. Percentage (%) of Ownership by People who are Women	
2. Is the percentage of People who are Women 51 % or more? (Yes or No)	
BUSINESSES LOCATED WITHIN THE BOUNDARIES OF A REGION IN COJ, COJ MUNICIPALITY OR IN GAUTENG PROVINCE	
1. Is your business located in the Gauteng Province? (Yes or No)	
2. Is your business located in the COJ Municipality? (Yes or No)	
3. Is your business located within the region of the COJ? (Yes or No)	
BUSINESS OWNED BY 51% OR MORE - BLACK PEOPLE WHO ARE MILITARY VETERANS	
1. Percentage (%) of Ownership by Black People Who Are Military Veterans	
2. Is the percentage of Ownership by Black People Who Are Military Veterans 51% or more? (Yes or No)	
BUSINESS OWNED BY 51% OR MORE-BLACK PEOPLE WITH DISABILITIES	
1. Percentage (%) of Ownership by Black People With Disabilities	
2. Is the percentage of Ownership by Black People with Disabilities 51% or more? (Yes or No)	
SMME (AN EME OR QSE) OWNED BY 51% OR MORE - BLACK PEOPLE	
1. What is the Enterprise Type? EME – turnover is less than R10m QSE – Turnover between R10m and R50m Generic – Turnover is R50M of more	
JOINT VENTURE (JV), CONSORTIUM OR EQUIVALENT	
1. What is the percentage (%) of ownership for each party?	



SUBCONTRACTING WITH COMPANIES AT LEAST 51% OWNED BY HISTORICALLY DISADVANTAGED INDIVIDUAL (HDI) GROUPS MENTIONED ABOVE

1. What is the percentage (%) that will be sub-contracted to companies that are at least 51% owned by Historically Disadvantaged Individual (HDI) groups mentioned above?	
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