

REQUEST FOR INFORMATION

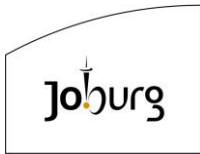
RFI NUMBER:	JW RFI 09/09/2026	CLOSING DATE:	23 October 2026 @ 16:00
DESCRIPTION:	WASTE MANAGEMENT CONTRACT		
ISSUE DATE	9 October 2026		
Submit via Email to:	nondalo.shandu@jwater.co.za		

ENQUIRIES MAY BE DIRECTED TO:

Bidding procedure enquiries <u>must</u> be sent to		Technical enquiries must be directed to	
CONTACT PERSON	Gcina Ndela	CONTACT PERSON	Nonndalo Shandu
TELEPHONE NUMBER	011 688 1796	TELEPHONE NUMBER	011 483 9500
E-MAIL ADDRESS	Gcina.ndela@jwater.co.za	E-MAIL ADDRESS	nondalo.shandu@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:	MAAA		
MANUFACUTER OR THIRD PARTY(If Applicable)			



1. PURPOSE OF THE REQUEST FOR INFORMATION

The purpose of this Request for Information (RFI) is to obtain information from potential service providers regarding the collection, transportation, treatment and disposal of waste, as well as the supply of waste management consumables for Johannesburg Water.

The information received will be used for market assessment, development of the tender specifications and budgetary planning for a proposed three-year contract.

This RFI does not constitute a formal Request for Quotation (RFQ), tender or commitment by Johannesburg Water to procure any goods or services.

2. BACKGROUND

Johannesburg Water invites suitably qualified service providers to respond to this Request for Information (RFI) for the collection, transportation, treatment and disposal of waste, recycling services, and the supply of waste management consumables for the Operations Support Department.

The services will include, where applicable, the following laboratories:

- Cydna Laboratory
- Northern Works Laboratory
- Goudkoppies Laboratory

The laboratories generate various waste streams, including biohazardous waste, chemical waste, laboratory glassware, electronic and special waste, and recyclable materials, which require appropriate handling, transportation, treatment, recycling and/or disposal.

The purpose of this RFI is to obtain market-related information, technical recommendations and indicative pricing from suitably qualified service providers to support the development of the waste management requirements.

This RFI is issued solely for information-gathering and budgetary purposes and does not constitute an offer, commitment or obligation by Johannesburg Water to procure any goods or services.

3. SCOPE OF WORK AND SPECIFICATIONS

3.1. CONTRACT DESCRIPTION

The proposed waste management services will be divided into the following categories:

- Category 1: Laboratory and Hazardous Waste Management – collection, transportation, treatment and disposal of laboratory-generated and hazardous waste.
- Category 2: Electronic and Special Waste Management – collection, transportation, recycling and/or disposal of electronic waste, batteries and fluorescent lamps/tubes.
- Category 3: Recyclable Waste Management – collection and recycling of paper, cardboard and recyclable plastic waste.
- Category 4: Waste Management Consumables – supply of appropriate waste containers, biohazardous waste boxes, chemical waste drums, spill kits and other related consumables.

Service providers may respond to one or more categories, depending on the services they provide.

All services must be undertaken in accordance with applicable legislative, regulatory, health and safety, transportation and waste management requirements.

4. Pricing Information

Service providers are requested to provide indicative market-related unit prices for the applicable items and services below. Prices must clearly distinguish between supply, collection/transportation and disposal/treatment/recycling costs.

All quantities are indicated as one (1) for the purpose of establishing unit rates for budgetary planning.

All prices must be stated in South African Rand and must clearly indicate VAT. Where exact pricing cannot be determined at the RFI stage, the respondent may provide a reasonable estimated price range and state the assumptions used.

A. SUPPLY OF WASTE MANAGEMENT CONSUMABLES

Ref.	Description	Qty	Unit	Unit Price Excl. VAT
S1	140–150 L cardboard biohazardous waste box, including red heavy-duty plastic liner, suitable lid/closure and cable ties	1	Kit	
S2	25 L chemical-resistant plastic waste drum with secure lid	1	Each	
S3	Chemical spill kit – supplier to provide specification and contents	1	Kit	
S4	Biohazard spill kit – supplier to provide specification and contents	1	Kit	
S5	Suitable rigid/puncture-resistant container for broken glassware/sharps 140-150L	1	Each	
S6	Paper/cardboard recycling container/bin	1	Each	
S7	Plastic recycling container/bin	1	Each	
S8	Biohazardous tape	1	Each	

B. COLLECTION AND TRANSPORTATION

Ref.	Description	Qty	Unit	Unit Price Excl. VAT
C1	Collection of laboratory hazardous waste	1	Collection	
C2	Collection of electronic special waste	1	Collection	
C3	Collection of recyclable waste	1	Collection	

For purposes of this RFI, the collection rate shall include the collection, loading and transportation of waste from the applicable Johannesburg Water site to the authorised treatment, disposal or recycling facility.

C. DISPOSAL / TREATMENT / RECYCLING

Ref.	Description	Qty	Unit	Unit Price Excl. VAT
D1	Treatment/disposal of biohazardous laboratory waste	1	140–150 L box	
D2	recycling of used 500 mL plastic sampling bottles	1	kg	
D3	recycling of used 1 L plastic sampling bottles	1	kg	
D4	Treatment/disposal of COD waste – 16 mL vials packed in original box containing approximately 150 vials	1	Box	
D5	Treatment/disposal of cyanide waste – 16 mL vials packed in original box containing approximately 150 vials	1	Box	
D6	Treatment/disposal of phenol waste – 16 mL vials packed in original box containing approximately 150 vials	1	Box	
D7	Treatment/disposal of laboratory chemical waste contained in a 25 L drum	1	Drum	
D8	Treatment/disposal of expired/obsolete laboratory chemicals and reagents	1	kg	
D9	Treatment/disposal of expired/obsolete microbiological culture media	1	kg	
D10	disposal of broken glassware/sharps	1	kg	
D11	Treatment/disposal of contaminated spill-kit/clean-up material	1	kg	
D12	Recycling/disposal of electronic waste	1	kg	
D13	Recycling/disposal of batteries	1	kg	
D14	disposal of fluorescent lamps/tubes	1	Each	
D15	Recycling of paper/cardboard	1	kg	

Where the service provider normally applies a different unit of measure or pricing methodology to any of the above items, the service provider is requested to indicate the alternative unit and associated rate. Any additional costs not included in the above unit rates must be clearly stated.

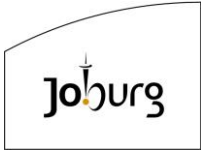
Prices Firm / Non-Firm?

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?	

INFORMATION PRICE BREAKDOWN			
DESCRIPTION	BREAKDOWN IN PERCENTAGE	APPLICABLE INDEX	IMPACTED BY ROE (YES/NO)
Raw materials			
Direct Labour			
Direct Overheads			
Transport			
Indirect Labour			



LABORATORY SHELVING AND STORAGE FACILITIES



Indirect Overheads			
Total	100%		

provide the following information (if Applicable)

TYPICAL PRICE ADJUSTMENT FORMULA INCLUDING INTERVALS

SUBMITTED DOCUMENTATION IN SUPPORT OF A REQUEST FOR A PRICE ADJUSTMENT

SOURCE OF RAW MATERIAL	
DESCRIPTION	COUNTRY OF ORIGIN
Raw materials	

ASSOCIATED RISKS	
RISK CATEGORY	RISK MITIGATION
Economic:	
Security of Supply	
Supply and Demand	
Rate of Exchange	
Operational:	
Capacity	
Logistics	