



ADDENDUM A

IDS (W&S) 04/2026

TENDERS ARE HEREBY INVITED FOR THE APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY, DELIVERY, INSTALLATION AND MAINTENANCE OF EFFLUENT AUTOMATIC COMPOSITE SAMPLERS AS WELL AS EFFLUENT DISCHARGE FLOW METERS AT WET INDUSTRIES WITHIN MOGALE CITY LOCAL MUNICIPALITY ON AN AS-AND-WHEN-REQUIRED BASIS FOR A PERIOD OF THREE (3) YEARS.

Bidders are hereby notified of the following amendments:

1. Technical Evaluation Criterion:

a. Incorrect statement:

- Failure to score the minimum of 50 points out of 35 points will lead to non-compliance and bidder will be rejected after this phase and not continue for price scoring.

Corrected statement:

- Failure to score the minimum of 35 points out of 50 points will lead to non-compliance and bidder will be rejected after this phase and not continue for price scoring.

b. Incorrect statement:

- The purpose of the comparison is to ensure a meaningful evaluation; bidders are requested to furnish detailed information of substantiation of compliance to the evaluation criteria. The service provider should at least score the minimum of 35 points out of the 30 points in order to be considered to the next evaluation phase.

Corrected statement:

- The purpose of the comparison is to ensure a meaningful evaluation; bidders are requested to furnish detailed information of substantiation of compliance to the evaluation criteria. The service provider should at least score the minimum of 35 points out of the 50 points in order to be considered to the next evaluation phase.

2. Pricing Schedule Update

Additional information has been included in the pricing schedule to enable service providers to cost their proposals more accurately and in alignment with the project scope and deliverables.

11. PRICING SCHEDULE

APPOINTMENT OF SERVICE PROVIDER/S FOR THE SUPPLY, DELIVERY, INSTALLATION AND MAINTENANCE OF EFFLUENT AUTOMATIC COMPOSITE SAMPLERS AS WELL AS EFFLUENT DISCHARGE FLOW METERS AT WET INDUSTRIES WITHIN MOGALE CITY LOCAL MUNICIPALITY ON AN AS-AND-WHEN-REQUIRED BASIS FOR A PERIOD OF THREE (3) YEARS.

SECTION A: EFFLUENT VACUUM SAMPLING SYSTEM AUTOMATIC COMPOSITE SAMPLERS SPECIFICALLY FOR INDUSTRIAL EFFLUENT CONTAINING LARGE SOLIDS AND SUSPENDED SOLIDS

NOTE:

SERVICE PROVIDER/S MUST COMPLETE ALL ITEMS WITHIN THE SELECTED SECTION/S IN FULL. FAILURE TO DO SO SHALL RENDER THE SPECIFIC SECTION NON-RESPONSIVE, THEREFORE THE SERVICE PROVIDER/S WILL NOT BE CONSIDERED FOR EVALUATION IN THAT SECTION.

ITEM NUMBER	ITEM NAME	SPECIFICATIONS	QUANTITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVENTATIVE MAINTENANCE COSTS FOR YEAR 1 EXCL VAT	PREVENTATIVE MAINTENANCE COSTS FOR YEAR 1 INCL VAT
A1	Composite auto-sampler with vacuum sampling system (specifically for industrial effluent containing large solids and suspended solids)	Housing: ABS / PP Thermo-insulation: Insulated sample compartment Display: Graphical (128 x 64 pixel backlit) Data logger: 3000 entries Storage of sampling and malfunction data like sample extractions, bottle changes,	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN-TATIVE MAINTENANCE COSTS FOR YEAR 1 INCL VAT
		messages, and external signals Programming: 12 freely programmable user programs Program start options: Immediately, date/time, weekday/time, or by an external signal Program end options : After one run, after multiple runs, continuous, or Date/time Interval settings: 1 minute to 99 hours 59 minutes in steps of 1Minute Signal inputs: 2 x analogue, 8 x digital Signal outputs: 8 x digital Sampling method: Vacuum pump, 20 to 350 ml					

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN-TATIVE MAINTENANCE COSTS FOR YEAR 1 INCL VAT
		Maximum lift height: 5 meters at sea level Suction hose: PVC, 5 meters with screw connection and sinker weight Bottle configuration: 1 x 10-litre PE bottle Power supply: 12 V/ 7.2 Ah lead acid battery (maintenance-free) Ambient temperature: 0 – 50°C Sample temperature: 0 – 40°C					
A2	Strainer options (indicate whether PTFE or stainless steel)	PTFE (Teflon) and / or stainless-steel strainer/basket, Dimensions: 8mm Length: 5.5 inches Outer Diameter (OD): 0.75 inches	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN-TATIVE MAINTENANCE COSTS FOR YEAR 1 INCL VAT
A3	Battery Charger	Protection category IP56	1	R	R	R	R
A4	Y Cable	Used to charge the battery and power the sampler simultaneously	1	R	R	R	R
A5	Start-up Kit consumables for Item A. (eg., tubing, strainer, additional battery, etc.)		1	R	R	R	R
A6	Lockable secure cabinet	Protection against, theft, vandalism, weather or unauthorized access.	1	R	R	R	R
	TOTAL COST FOR ITEM A (FOR EVALUATION PURPOSES)			R	R	R	R

Preventative maintenance costs should include labour, transport and standard spare parts. Please indicate price as excluding or including VAT.

SECTION B: EFFLUENT PERISTALTIC PUMP SAMPLING SYSTEM AUTOMATIC COMPOSITE SAMPLERS SPECIFICALLY FOR INDUSTRIAL EFFLUENT CONTAINING LARGE SOLIDS AND SUSPENDED SOLIDS

NOTE:

SERVICE PROVIDER/S MUST COMPLETE ALL ITEMS WITHIN THE SELECTED SECTION/S IN FULL. FAILURE TO DO SO SHALL RENDER THE SPECIFIC SECTION NON-RESPONSIVE, THEREFORE THE SERVICE PROVIDER/S WILL NOT BE CONSIDERED FOR EVALUATION IN THAT SECTION.

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 INCL VAT
B1	Composite auto-sampler with peristaltic pump sampling system (specifically for industrial effluent containing large solids and suspended solids)	Housing: ABS / PP Thermo-insulation: Insulated sample compartment Display: Graphical (128 x 64 pixel) back lit Data logger: 3000 entries Storage of sampling and malfunction data like sample extractions, bottle changes, messages and external signals Programming: 12 freely programmable user programs	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 INCL VAT
		Program start options: Immediately, date/time, weekday/time or by external signal Program end options: after 1 run, after multiple runs, continuous or date/time Interval settings: 1 minute to 99 hours 59 minutes in steps of 1 minute Signal inputs: 2 x analogue, 8 x digital Signal outputs: 8 x digital Sampling method: Peristaltic pump 20 to 10,000 ml Maximum lift height: 6.5 meters at sea level					

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		Suction hose: PVC, 5 meters with screw connection and sinker weight Bottle configuration: 1 x 10 litre PE bottle Power supply: 12 V/ 7.2 Ah lead acid battery (maintenance-free) Ambient temperature: 0 – 50°C Sample temperature: 0 – 40°C					
B2	Strainer options (indicate whether PTFE or stainless steel)	PTFE (Teflon) and stainless-steel strainer/basket, Dimensions: 8 mm Length: 5.5 inches Outer Diameter (OD): 0.75 inches	1	R	R	R	R
B3	Battery Charger	Protection category IP56	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDIN G VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 INCL VAT
B4	Y Cable	Used to charge the battery and power the sampler simultaneously	1	R	R	R	R
B5	Start-up Kit consumables for Item B. (eg., tubing, strainer, additional battery, etc.)		1	R	R	R	R
B6	Lockable secure cabinet	Protection against, theft, vandalism, weather or unauthorized access.	1	R	R	R	R
	TOTAL COST FOR ITEM B (FOR EVALUATION PURPOSES)			R	R	R	R

Preventative maintenance costs should include labour, transport and standard spare parts. Please indicate price as excluding or including VAT.

SECTION C: FULL PIPE INDUSTRIAL EFFLUENT FLOW METER SPECIFICALLY FOR INDUSTRIAL EFFLUENT CONTAINING LARGE SOLIDS AND SUSPENDED SOLIDS

NOTE:

SERVICE PROVIDER/S MUST COMPLETE ALL ITEMS WITHIN THE SELECTED SECTION/S IN FULL. FAILURE TO DO SO SHALL RENDER THE SPECIFIC SECTION NON-RESPONSIVE, THEREFORE THE SERVICE PROVIDER/S WILL NOT BE CONSIDERED FOR EVALUATION IN THAT SECTION.

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 INCL VAT
C1	Effluent full pipe flow meter (specifically for industrial effluent containing large solids and suspended solids)	Range: ± 0.03 to 12.2 m/sec Pipe diameter: 12.7 to 4500 mm Accuracy: $\pm 2\%$ F.S. Display: White, backlit matrix Totalizer: 14-digit Calibration: Via the built-in 5- keypad Supply required: 100 – 240 VAC Output Isolated: 4 to 20 ma Control relays: 2 x 5A SPDT	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- ANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- ANCE COSTS FOR YEAR 1 INCL VAT
		Data logger: 128 MB (26 million points) Enclosure: IP66 Sensor cable length: 15 meters Temperature limits: -20 to 60°C (electronics) -40 to 150°C (sensor)					
C2	Start-up Kit (if applicable)		1	R	R	R	R
C3	Secure installation / electricity vs solar	Protection against, theft, vandalism, weather or unauthorized access (pending on location vs electricity)	1	R	R	R	R
	TOTAL COST FOR ITEM C (FOR EVALUATION PURPOSES)			R	R	R	R

Preventative maintenance costs should include labour, transport and standard spare parts. Please indicate price as excluding or including VAT.

SECTION D: INDUSTRIAL EFFLUENT OPEN CHANNEL FLOW METER WITH SUBMERGED FLOW SENSOR FLOW METER SPECIFICALLY FOR INDUSTRIAL EFFLUENT CONTAINING LARGE SOLIDS AND SUSPENDED SOLIDS

NOTE:

SERVICE PROVIDER/S MUST COMPLETE ALL ITEMS WITHIN THE SELECTED SECTION/S IN FULL. FAILURE TO DO SO SHALL RENDER THE SPECIFIC SECTION NON-RESPONSIVE, THEREFORE THE SERVICE PROVIDER/S WILL NOT BE CONSIDERED FOR EVALUATION IN THAT SECTION.

ITEM NUMBER	ITEM NAME	SPECIFICATIONS	QUANTITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVENTATIVE MAINTENANCE COSTS FOR YEAR 1 EXCL VAT	PREVENTATIVE MAINTENANCE COSTS FOR YEAR 1 INCL VAT
D1	Effluent open channel flow meter with submerged flow sensor (specifically for industrial effluent containing large solids and suspended solids)	Display: 4-digit LCD for flow and a 14-digit Total Output: 3 isolated 4 – 20mA for flow, level and velocity Relays: 2 X 5A SPDT programmable Accuracy: $\pm 0.25\%$ (level) $\pm 2\%$ (velocity) Enclosure: IP66 Velocity range: 0.03 to 6.2 m/s Level range: 25.4mm to 4.57 meters	1	R	R	R	R

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- ANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- ANCE COSTS FOR YEAR 1 INCL VAT
		Exposed sensor material: PVC Sensor cable lengths: 15 meters Power required: 100 – 240 VAC Data logger: 128 MB capacity (6.5 million points) Sensor configuration: Combined level and velocity sensor					
D2	Start-up Kit (if applicable)		1	R	R	R	R
D3	Secure installation / electricity vs solar	Protection against, theft, vandalism, weather or unauthorized access (pending on location vs electricity)	1	R	R	R	R
	TOTAL COST FOR ITEM D (FOR EVALUATION PURPOSES)			R	R	R	R

Preventative maintenance costs should include labour, transport and standard spare parts. Please indicate price as excluding or including VAT.

SECTION E: INDUSTRIAL EFFLUENT OPEN CHANNEL FLOW METER WITH NON-CONTACT SENSORS FLOW METER SPECIFICALLY FOR INDUSTRIAL EFFLUENT CONTAINING LARGE SOLIDS AND SUSPENDED SOLIDS

NOTE:

SERVICE PROVIDER/S MUST COMPLETE ALL ITEMS WITHIN THE SELECTED SECTION/S IN FULL. FAILURE TO DO SO SHALL RENDER THE SPECIFIC SECTION NON-RESPONSIVE, THEREFORE THE SERVICE PROVIDER/S WILL NOT BE CONSIDERED FOR EVALUATION IN THAT SECTION.

ITEM NUM- BER	ITEM NAME	SPECIFICATIONS	QUAN- TITY	UNIT COST (EXCLUDING VAT)	UNIT COST (INCLUDING VAT)	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 EXCL VAT	PREVEN- TATIVE MAINTEN- NANCE COSTS FOR YEAR 1 INCL VAT
E1	Effluent open channel flow meter with non-contact sensors (specifically for industrial effluent containing large solids and suspended solids)	Display: 6 digits plus 12 character text Outputs: 2X 0/4 to 20 mA Communication: RS232 Relays: 5 X SPDT rated 5A at 115/240 VAC Protection class: IP65 Programming: Integral keypad or via RS232 Supply: 115/230 VAC or 22 – 28 VDC	1	R	R	R	R

		Including: • Flow cert electronics • 3 ultrasonic level sensors, 2.5 meters range, 10 meters cable • Microflow radar flow sensor, 10m cable • Bracket for ultrasonic and radar sensors • Sunshield for the ultrasonic sensor					
E2	Start-up Kit (if applicable)		1	R	R	R	R
E3	Secure installation / electricity vs solar	Protection against, theft, vandalism, weather or unauthorized access (pending on location vs electricity)	1	R	R	R	R
	TOTAL COST FOR ITEM E (FOR EVALUATION PURPOSES)			R	R	R	R

Preventative maintenance costs should include labour, transport and standard spare parts. Please indicate price as excluding or including VAT.

TABLE 3: TOTAL COST OF SECTIONS

SECTION	TOTAL COST OF SECTION (EXCLUDING VAT)	TOTAL COST OF SECTION (INCLUDING VAT)
Section A	R	R
Section B	R	R
Section C	R	R
Section D	R	R
Section E	R	R
GRAND TOTAL (For evaluation purposes only)	R	R

NB: Total amount for evaluation purposes only.

NB: If the service provider/s is a VAT Vendor, they must complete the pricing schedule indicating the price including VAT

OR

If the service provider/s is not registered as a VAT Vendor, they must complete the pricing schedule indicating the price excluding VAT.

Name of Service Provider:

Date:

Signature:

Position: