City of Johannesburg

Johannesburg Water SOC Ltd

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ADDENDUM	No. 01
CONTRACT NUMBER:	**JW OPS 050/25**
CONTRACT TITLE:	**SUPPLY, DELIVERY AND PROVIDE TECHNICAL SUPPORT OF PREPAYMENT WATER METERS WITH STS FUNCTIONALITY FOR A PERIOD OF THIRTY-SIX (36) MONTHS ON AN "AS AND WHEN" REQUIRED BASIS**
SUBJECT	Addendum 1
DATE	07 October 2026
SENDER	Nthabiseng Matabane 011 688 1512 nthabiseng.matabane@jwater.co.za

1.Tenderers are required to incorporate the following amendments on scope of work to the tender documentation and return the Addendum;

1. Revision of the scope of work to read as the meter be ultrasonic type only on item no 15.4.2 (m) on page 50 of 115 of the tender document, the addendum 1 will be issued with the annexure highlighting item no 15.4.2 (m).

2. Closing date remains unchanged; 21 October 2026 at 10H30 am.

Yours Faithfully

12/10/2026

Mabu Manaka
General Manager: Supply Chain Management

Addendum Received

Name of Tenderer ……..

Signatory……

Signature……

Date ……

Directors:
Ms Dineo Majavu (Chairperson), Mr Ntshavheni Mukwevho (Chief Executive Officer r and Executive Director),
Mr Kgaugelo Mahlaba (Chief Financial Officer and Executive Director), Mr Sipho Mthembu, Ms Zandile Meeleso, Mr Pholoso Matjele,
Mr Molate Mashifane, Mr Collen Sambo, Mr Makoko Makgonye, Ms Thabiso Kutumela, Mr Kefiloe Mokoena

Ms Kethabile Mabe (Company Secretary),
Johannesburg Water SOC Ltd
Registration Number: 2000/029271/30

j) The following statement "the measurement was tested and found to comply with all respects with the requirements of the Legal Metrology Act, 2014 (Act No.9 of 2014) and may be used for a prescribed purpose as intended by the act."
k) A symbol identifying the regulatory body
l) Each water meter shall be clearly and indelibly marked with the following information
   - Manufactures name or trade name or registered trade mark and model of the meter
   - Permanent flow rate, in cubic meters per hour
   - Unique serial number
   - Direction of flow, applied to the body of the meter and indicated for example by an arrow and letter H or V where applicable.
   - An identification mark to indicate type approval (South African approval number)
   - Metrological class C or D
   - Nominal working pressure in kilopascals (Kpa)
   - Pressure loss (either the group, or in kilopascals)
   - The hinged cover of the water meter dial shall not be used for this purpose nor shall these markings be on any material that can degrade with time and cannot withstand harsh environmental conditions.
   - The meter serial number should be readable from the same position as the dial.
m) The meter must be ultrasonic type only
n) Automatic shut-off flow when a temper event is censored.
o) The meter must be Standard Transfer Specification (STS) approved and certified.
p) Meter minimum battery life span of 5 years life expectancy and minimum of 2 years warranty by the Supplier which shall commence once meters have been approved by JHB Water Flow Lab.
q) Meter to have a remote communication functionality through Advance Metering Infrastructure (AMI) system.
r) Housing options: Above ground box with the necessary plumbing for easy replacement of existing meters.
s) The above ground box must be fitted with air release valve to avoid air passing through and cause false readings. The valve must be fitted upstream.
t) Prepayment tokens to use numeric tokens compatible to IEC 62055-41, IEC 62055-51
u) Meters must be compatible to the latest STS edition as per STS Association TID roll over.

15.4.3 Functionality

a) Prepayment mode.
b) Two –way communication between the meter and vending platform
c) Full calendar clock
d) Remote reading of all meter alarms including battery and tamper alarm
e) Tamper alarm shall be time stamped
f) Consumption and available credit readings
g) CIU control and keypad input
h) STS number to be displayed on the meter box or meter display