**Supply Chain Management**

**28 October 2026**

# ERRATUM ONE

**RFQ Number: 6778/29/10/2026 – Request for Quotation For the annual testing, inspection and certification of gas lines and gas regulators, including the issuing of gas Certificates of Compliance (CoC) at various buildings on the CSIR Scientia Campus in Pretoria for a period of 5 years.**

On 14 October 2026, the Council for Scientific and Industrial Research (CSIR) invited suitably qualified and experienced service providers to submit quotations for the above-mentioned Request for Quotation (RFQ).

The original RFQ document indicated the following:

| No. | Item | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|---|---|---|---|---|---|---|
| **N.B! all Lines are already under pressure** | | | | | | |
| 1 | Pta-Building 2 | | | | | |
| 2 | Pta-Building 4 E/1 | | | | | |
| 3 | Pta-Building 4 E/2 | | | | | |
| 4 | Pta-Building 4 W | | | | | |
| 5 | Pta-Building 6/1 | | | | | |
| 6 | Pta-Building 6 | | | | | |
| 8 | Pta-Building 10 NHLS | | | | | |
| 9 | Pta-Building 14 B | | | | | |
| 10 | Pta-Building 14 C | | | | | |
| 11 | Pta-Building 14 D | | | | | |
| 12 | Pta-Building 14 F | | | | | |
| 13 | Pta-Building 14 G | | | | | |
| 14 | Pta-Building 14 G/2 | | | | | |
| 15 | Pta-Building 15 | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 16 | Pta-Building 18 A | | | | | |
| 17 | Pta-Building 18 B | | | | | |
| 18 | Pta-Building 18 C | | | | | |
| 19 | Pta-Building 19 A | | | | | |
| 20 | Pta-Building 19 B | | | | | |
| 22 | **Pta-Building 19 C** | | | | | |
| 23 | Pta-Building 20 A | | | | | |
| 24 | Pta-Building 20 B | | | | | |
| 25 | Pta-Building 20 C | | | | | |
| 26 | Pta-Building 20 HIV LAB | | | | | |
| 27 | Pta-Building 20 Enviro tech | | | | | |
| 28 | Pta-Building 23 | | | | | |
| 29 | Pta-Building 28 | | | | | |
| 30 | Pta-Building 33 A &B | | | | | |
| 31 | Pta-Building 44 Canteen | | | | | |
| 32 | Pta-Building 46 F/ A | | | | | |
| 33 | Pta-Building 46 F/ B | | | | | |
| 34 | Pta-Building 50 | | | | | |
| 35 | **Issue COC for the testing x83** | | | | | |
| 36 | **Labour** | | | | | |
| 37 | **Safety File** | | | | | |
| 38 | **Transport** | | | | | |
| 39 | **Sub-total** | | | | | |
| 40 | **Contingency (10%)** | | | | | |
| 41 | **Sub-total + Contingency (10%)** | | | | | |
| 42 | **15% VAT** | | | | | |
| 43 | **Total** | | | | | |

| **ADHOC RATES AND MARKUP** | | | | | | |
|---|---|---|---|---|---|---|
| Description | Unit | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
| Leak Repair rate | each | | | | | |
| Safety Signages | each | | | | | |
| **First-stage LPG Regulator replacement (70 to 150 kpa)** | each | | | | | |
| **Regulator Replacement 2.8 kPa (28 mbar)** | each | | | | | |
| Connection joint repair | each | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| **Replacement of 15 mm (½" inch)** | meter | | | | | |
| **Replacement of 20 mm (¾")** | meter | | | | | |
| **Replacement of 25 mm (1")** | meter | | | | | |
| **Replacement of 32 mm ≈ 1¼ inch** | meter | | | | | |
| **Replacement of 40 mm ≈ 1½ inch** | meter | | | | | |
| **Replacement of 50 mm (2")** | meter | | | | | |
| Call out fee - NT | each | | | | | |
| Call out fee - AH | each | | | | | |
| **Cylinder Disposal rate** | each | | | | | |
| **Transport (weights)-cylinder disposal** | km | | | | | |

- Closing date: **29 October 2026 at 16:30**.

Please note the following changes to the tender documents:

**Annexure B:**

| No. | Item | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|---|---|---|---|---|---|---|
| **N.B! all Lines are already under pressure** | | | | | | |
| 1 | Pta-Building 2 | | | | | |
| 2 | Pta-Building 4 E/1 | | | | | |
| 3 | Pta-Building 4 E/2 | | | | | |
| 4 | Pta-Building 4 W | | | | | |
| 5 | Pta-Building 6/1 | | | | | |
| 6 | Pta-Building 6 | | | | | |
| 8 | Pta-Building 10 NHLS | | | | | |
| 9 | Pta-Building 14 B | | | | | |
| 10 | Pta-Building 14 C | | | | | |
| 11 | Pta-Building 14 D | | | | | |
| 12 | Pta-Building 14 F | | | | | |
| 13 | Pta-Building 14 G | | | | | |
| 14 | Pta-Building 14 G/2 | | | | | |
| 15 | Pta-Building 15 | | | | | |
| 16 | Pta-Building 18 A | | | | | |
| 17 | Pta-Building 18 B | | | | | |
| 18 | Pta-Building 18 C | | | | | |
| 19 | Pta-Building 19 A | | | | | |
| 20 | Pta-Building 19 B | | | | | |

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|---|---|---|---|---|---|---|
| 23 | Pta-Building 20 A | | | | | |
| 24 | Pta-Building 20 B | | | | | |
| 25 | Pta-Building 20 C | | | | | |
| 26 | Pta-Building 20 HIV LAB | | | | | |
| 27 | Pta-Building 20 Enviro tech | | | | | |
| 28 | Pta-Building 23 | | | | | |
| 29 | Pta-Building 28 | | | | | |
| 30 | Pta-Building 33 A &B | | | | | |
| 31 | Pta-Building 44 Canteen | | | | | |
| 32 | Pta-Building 46 F/ A | | | | | |
| 33 | Pta-Building 46 F/ B | | | | | |
| 34 | Pta-Building 50 | | | | | |
| 35 | Issue COC for the testing **x83** | | | | | |
| 37 | Safety File | | | | | |
| 38 | Transport | | | | | |
| 39 | **Sub-total** | | | | | |
| 40 | **Contingency (10%)** | | | | | |
| 41 | **Sub-total + Contingency (10%)** | | | | | |
| 42 | **15% VAT** | | | | | |
| 43 | **Total** | | | | | |

| **ADHOC RATES AND MARKUP** | | | | | | |
|---|---|---|---|---|---|---|
| **Description** | **Unit** | **Year 1** | **Year 2** | **Year 3** | **Year 4** | **Year 5** |
| **All inclusive: Labour; Fittings and Consumables** | | | | | | |
| Leak Repair rate | each | | | | | |
| Safety Signages | each | | | | | |
| First-stage LPG Regulator replacement **(70 to 150 kpa)- SABS APPROVED** | each | | | | | |
| Regulator Replacement 2.8 kPa **(28 mbar)- SABS APPROVED** | each | | | | | |
| Connection joint repair | each | | | | | |
| Replacement of 15 mm (½" inch)- **Copper** | meter | | | | | |
| Replacement of 15 mm (½" inch)- **Stainless-steel** | meter | | | | | |
| Replacement of 15 mm (½" inch)- **Carbon steel** | meter | | | | | |
| Replacement of 20 mm (¾")-**Copper** | meter | | | | | |

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|---|---|---|---|---|---|---|
| Replacement of 20 mm (¾")-**Stainless-steel** | meter | | | | | |
| Replacement of 20 mm (¾")-**Carbon steel** | meter | | | | | |
| Replacement of 25 mm (1")- **Copper** | meter | | | | | |
| Replacement of 25 mm (1")- **Stainless-steel** | meter | | | | | |
| Replacement of 25 mm (1")- **Carbon steel** | meter | | | | | |
| Replacement of 32 mm ≈ 1¼ inch-**Copper** | meter | | | | | |
| Replacement of 32 mm ≈ 1¼ inch-**Stainless-steel** | meter | | | | | |
| Replacement of 32 mm ≈ 1¼ inch-**Carbon steel** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch-**Copper** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch-**Stainless-steel** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch-**Carbon steel** | meter | | | | | |
| Replacement of 50 mm (2")- **Copper** | meter | | | | | |
| Replacement of 50 mm (2")- **Stainless-steel** | meter | | | | | |
| Replacement of 50 mm (2")-**Carbon steel** | meter | | | | | |
| Call out fee – NT | each | | | | | |
| Call out fee – AH | each | | | | | |

The following line items were removed:

**BILL OF QUANTITIES**

- Line item: 22 Pta-Building 19 C
- Line item: 36 Labour

**ADHOC RATES AND MARKUP**

- Cylinder Disposal rate
- Transport (weights)-cylinder disposal

- The **revised closing date and time** for this tender is **Friday, 13 November at 16:30**.

All other terms of the RFQ document remain unchanged.

The CSIR wishes to encourage you to submit a response to this tender and do apologise for any

inconvenience caused as a result of this erratum.

**Enquiries may be directed to tender@csir.co.za** (Please use RFP number as subject reference).

# Revised Annexure B

## Bill of Quantities

| No. | Item | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|---|---|---|---|---|---|---|
| **N.B! all Lines are already under pressure** | | | | | | |
| 1 | Pta-Building 2 | | | | | |
| 2 | Pta-Building 4 E/1 | | | | | |
| 3 | Pta-Building 4 E/2 | | | | | |
| 4 | Pta-Building 4 W | | | | | |
| 5 | Pta-Building 6/1 | | | | | |
| 6 | Pta-Building 6 | | | | | |
| 7 | Pta-Building 10 NHLS | | | | | |
| 8 | Pta-Building 14 B | | | | | |
| 9 | Pta-Building 14 C | | | | | |
| 10 | Pta-Building 14 D | | | | | |
| 11 | Pta-Building 14 F | | | | | |
| 12 | Pta-Building 14 G | | | | | |
| 13 | Pta-Building 14 G/2 | | | | | |
| 14 | Pta-Building 15 | | | | | |
| 15 | Pta-Building 18 A | | | | | |
| 16 | Pta-Building 18 B | | | | | |
| 17 | Pta-Building 18 C | | | | | |
| 18 | Pta-Building 19 A | | | | | |
| 19 | Pta-Building 19 B | | | | | |
| 20 | Pta-Building 20 A | | | | | |
| 21 | Pta-Building 20 B | | | | | |
| 22 | Pta-Building 20 C | | | | | |
| 23 | Pta-Building 20 HIV LAB | | | | | |
| 24 | Pta-Building 20 Enviro tech | | | | | |
| 25 | Pta-Building 23 | | | | | |
| 26 | Pta-Building 28 | | | | | |
| 27 | Pta-Building 33 A &B | | | | | |
| 28 | Pta-Building 44 Canteen | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 29 | Pta-Building 46 F/ A | | | | | |
| 30 | Pta-Building 46 F/ B | | | | | |
| 31 | Pta-Building 50 | | | | | |
| 32 | Issue COC for the testing x83 | | | | | |
| 33 | Safety File | | | | | |
| 34 | Transport | | | | | |
| 35 | **Sub-total** | | | | | |
| 36 | **Contingency (10%)** | | | | | |
| 37 | **Sub-total + Contingency (10%)** | | | | | |
| 38 | **15% VAT** | | | | | |
| 39 | **Total** | | | | | |

| **ADHOC RATES AND MARKUP** | | | | | | |
|---|---|---|---|---|---|---|
| **Description** | **Unit** | **Year 1** | **Year 2** | **Year 3** | **Year 4** | **Year 5** |
| **All inclusive: Labour; Fittings and Consumables** | | | | | | |
| Leak Repair rate | each | | | | | |
| Safety Signages | each | | | | | |
| First-stage LPG Regulator replacement (70 to 150 kpa)- SABS APPROVED | each | | | | | |
| Regulator Replacement 2.8 kPa (28 mbar)- SABS APPROVED | each | | | | | |
| Connection joint repair | each | | | | | |
| Replacement of 15 mm (½" inch)- **Copper** | meter | | | | | |
| Replacement of 15 mm (½" inch)- **Stainless-steel** | meter | | | | | |
| Replacement of 15 mm (½" inch)- **Carbon steel** | meter | | | | | |
| Replacement of 20 mm (¾")-**Copper** | meter | | | | | |
| Replacement of 20 mm (¾")-**Stainless-steel** | meter | | | | | |
| Replacement of 20 mm (¾")-**Carbon steel** | meter | | | | | |
| Replacement of 25 mm (1")- **Copper** | meter | | | | | |
| Replacement of 25 mm (1")- **Stainless-steel** | meter | | | | | |
| Replacement of 25 mm (1")- **Carbon steel** | meter | | | | | |
| Replacement of 32 mm ≈ 1¼ inch- **Copper** | meter | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Replacement of 32 mm ≈ 1¼ inch- **Stainless-steel** | meter | | | | | |
| Replacement of 32 mm ≈ 1¼ inch- **Carbon steel** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch- **Copper** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch- **Stainless-steel** | meter | | | | | |
| Replacement of 40 mm ≈ 1½ inch- **Carbon steel** | meter | | | | | |
| Replacement of 50 mm (2")- **Copper** | meter | | | | | |
| Replacement of 50 mm (2")- **Stainless-steel** | meter | | | | | |
| Replacement of 50 mm (2")-**Carbon steel** | meter | | | | | |
| Call out fee – NT | each | | | | | |
| Call out fee – AH | each | | | | | |