

30 September 2024

## ERRATUM

RFQ NO: 6376/04/10/2024

### **Request for Quotation for the once-off supply, delivery, installation and commissioning of an automatic chemical dosing and water bleeding system to the CSIR**

On Thursday, 19 September 2024, the Council for Scientific and Industrial Research (CSIR) invited bidders to submit proposals for the above-mentioned RFQ.

The CSIR appreciates your interest in responding to the Request for Quotation.

**Please note the following amendments to the advertised tender document:**

**Inclusion of estimation in the scope of work:**

1. Open Circuit Cooler SULZER
2. Design flow rate / temperature 260 l/s 35° - 25° 4.68.
3. Max. evaporation rate 16.85 m<sup>3</sup>/h with Bleed factor 1.20.
4. Estimated maximum make-up 20.22 m<sup>3</sup>/h  
Assuming average duty 20 % x 6 h/d x 365 d/y Duty.
5. Estimated av. duty make-up 738 m<sup>3</sup> / month  
Estimated duty make-up 8 855 m<sup>3</sup> / year

The closing/submission date for the tender is amended to Thursday, 10 October 2024, at 16h30.

The CSIR wishes to encourage you to submit a response to this tender and do apologise for any inconveniences caused as a result of this erratum.

**Enquiries may be directed to [tender@csir.co.za](mailto:tender@csir.co.za)** (Please use RFQ number as subject reference).