

	BID CLARIFICATION	Form No: RW SCM 00041 F Revision: 03 Effective Date: 31 Jan 2023
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Bid Number [RW10392301/24R]
Clarification Number [01]

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Date: [19/08/2024]

BID NUMBER [RW10392301/24R]

BID DESCRIPTION [PROVISION OF CALIBRATION, SERVICING, AND CONSUMABLES FOR THE HACH® RANGE OF EQUIPMENT FOR THE LABORATORIES AT ANALYTICAL SERVICES, PROCESS TECHNOLOGY, ZUIKERBOSCH, VEREENIGING, CENTRAL DEPOT AND ZWARTKOPJES FOR A DURATION OF THREE (3) YEARS]

[This Clarification is issued following the enquiries raised via email]

The pages referenced are the pages of the [RW10392301/24R] bid document.

This clarification consists of [7] statements in the following pages. []

SIGNATURES

Buyer Name : Cindy Mokoena

Sign :

Sourcing Manager Name: Semakaleng Mangoali

Sign :

Supply Chain Manager Name : Emmanuel Nzilo

Sign :

BID CLARIFICATION

Form No: RW SCM 00041 F

Revision: 03

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A. [Clarification RW10392301/24R]

Clarification	Response
1. 1,38 SAMPLE HOLDER – Which equipment?	1. Sample holder for TU 5200 sample cells LZV952
2. 9,1 CHLORINE STANDARDS HACH DR900 - Which range?	2. SpecCheck Secondary Gel Standard set, DPD Chlorine-MR 2980500
3. 9,3 REAGENTS FOR DR3900 SPECTROPHOTOMETER - MONOCHLORAMINE REAGENTS LOW RANGE (0.04 to 10mg/l) – Do you have a part number you currently use?	3. No Longer Require - to be removed form BOQ as the use of this method has been stopped. The removal of the method also removes line items 9.2, 9.3,9.5, 9.6, 9.7, 9.8, 9.9 and 9.10. Revised BOQ addressed new requirements.
4. 9,4 STABLCAL TURBIDITY STANDARDS CALIBRATION SET – For which equipment?	4. STABLCAL TURBIDITY STANDARDS CALIBRATION SET FOR 2100Q 2971205
5. Section 5, No instrument mentioned for calibration	5. 1 x 2100AN and 3 x TL3250, reduced numbers of instruments. This also affect the quantities for line item 5.1, 5.2, 5.3, 5.4, and 5.5. Revised BOQ addressed new requirements
6. Assuming it is 2100AN/N x 6 due to parts ordered but could be other instruments as well as Certificates number total is 8	6. Number of certificates for calibrated instruments are 4. Methods had been removed. This also include the removal of the SL1000 and the chemkeys of line 5.12 and 5.13. Revised BOQ addressed new requirements
7. No mention of Service and Calibration or instrument	7. Items 8.9 and 8.10 to be removed as existing contract is in place for the calibration and servicing of equipment. Vereeniging site lab only require Consumables. Total Chlorine method has also been stopped removing line items 8.2 and 8.6. Revised BOQ addressed new requirements.