

Quotation Number:	RFQ202203/002
Description:	ON-SITE VERIFICATION OF A ROTARY BASED 2-PLEX THERMAL CYCLER WITH HRM CAPABILITY
Bid Closing Date:	07/03/2022 @12PM
Compulsory Briefing Session:	N/A
Plant Address:	ERWAT Scientific Services Hartebeestfontein Office Park Bapsfontein Road (R25) Kempton Park 1631
Contact Person	Phillip Thobejane
Contact Number	(011) 929 7014 or 7167
Validity period	3 Days

INTRODUCTION:

The ERWAT Laboratory uses a Qiagen (Corbett) RotorGene 6000, 2-plex thermal cyclers with High Resolution Melt (HRM) capability in its PCR laboratory.

GENERAL REQUIREMENTS AND SCOPE OF WORKS:

Supply the on-site verification of the thermal cyclers

Potential bidders are hereby invited to provide the following:

ON-SITE VERIFICATION OF A ROTARY BASED 2-PLEX THERMAL CYCLER WITH HRM CAPABILITY

Please provide a quotation for the following items:

Item No.	Description	Quantity
1.	1 x Optical and Temperature Verification (OTV)	1
2.	Labour cost	1
3.	Travel cost	1

VERY IMPORTANT:

- All prices quoted must include 15% Value Added Tax (VAT)
- Technicians that will perform the optical and temperature verification (OTV) **MUST** be certified and authorised to perform work on a Qiagen brand RotorGene 6000, 2-plex (or RotorGene-Q) thermal cyclers instrument – proof of certification **MUST** be provided with the quotation
- The OTV kit to be used **MUST** be approved for use on a Qiagen RotorGene 6000, 2-plex (or RotorGene-Q) thermal cyclers with HRM capability
- The OTV kit to be used **MUST** be accompanied by an ISO certificate – proof **MUST** be provided with the quotation
- The OTV kit to perform the verification **MUST** be within its expiry date
- Failure to comply with the above stated requirements or failure to provide any supporting documents or proof may lead to the automatic disqualification of the bidder

E-mail your quotation to rfq@erwat.co.za

