

डी एन ए फिंगरप्रिंटिंग एवं निदान केंद्र

(बायोटेक्नोलॉजी विज्ञान और प्रौद्योगिकी मंत्रालय एक स्वायत्त संस्थान। भारत सरकार)

CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS

(An Autonomous Institute of Department of Biotechnology, Ministry of Science and Technology, Govt. of India) इनर रिंग रोड Inner Ring Road, उप्पल Uppal, हैदराबाद HYDERABAD - 500039 (तेलंगाना राज्य Telangana State) भारत India Ph. No. 040-27216026/20, Fax: 040-27216019 Email: purchase@cdfd.org.in

AWARD DETAILS FOR THE TENDER NO. CDFD/PUR/APF/2018-19/IND11811 **ULTRASONIC BATH SONICATOR**

Mode of Tendering	Name of the Firms Responded	Make/Model Quoted	Unit Price Rs.	Status	Name of the Firm whom the Order has been placed	Basis of Selection	PO No. & Date	Order Value Rs.
Open Tender on CPP Portal	M/s. Scientific Systems	Labman Make Digital Ultrasonic Cleaner (Sonicator) / LMUC-6	=	Disqualified	M/s. Diagenode S.A. (M/s. Genex India Biosciences Pvt. Ltd.)	Lowest Bidder	551/2018, 17.12.2018	52560 (CIF Hyderabad Price) for Qty - 3Nos.
	M/s. Genex India Biosciences Pvt. Ltd.	Diagenode / Bioruptor Plus®	45,06,064/- (Total CIP Value Hyderabad)	Qualified				
	Ms. Oscar Ultrasonics Pvt. Ltd.	Oscar / Microclean-109	*	Qualified				
	M/s. JL Technologies	J P Selecta / 3000865	-	Qualified				
	M/s. Genesis	Cole Parmer / ww- 04711-45	91	Qualified				

Reasons for Disqualification:

1. M/s. Scientific Systems:

- Offered prices FOR Delhi as against FOR CDFD Stores
- No proof submitted establishing that the bidder is in the Similar Business for the last 3 yrs.
- Purchase Order Copies not submitted.
- OEM authorization not submitted

2. M/s. Oscar Ultrasonics:

- Digital on timer without cyclic operation
- External Sample Totator unit Provided not in bath sample rotator unit
- Ultrasonic Bath Probe for samples not Provided. Separate Probe Sonifier unit is provided
- Quoted Model is for Ultrasonic cleaning purpose not for Ultrasonic Biological Sample Processing

3. M/s. J L Technologies:

- Digital Timer provided but details not mentioned.
- 120Watts Ultrasonic Power without power control
- Cyclic operation is not there
- Bath Sample Tube holder not provided
- Bath Motorized Sample Rotator is not provided
- Ultrasonic Bath Sample probe not provided
- Standard Accessories not quoted
- Quoted Model is for Ultrasonic Cleaning purpose not for Ultrasonic Biological Sample processing

4. M/s. Genesis Bio Solutions:

- Adjustable timer provided but details not mentioned
- 750 Watts Ultrasonic power but details of power control is not mentioned
- Cyclic operation is there but details not mentioned
- Ultrasonic Bath SS chamber not provided
- Bath Sample Tube Holder not provided
- Bath Motorized Sample Rotator is not provided
- Ultrasonic Bath Sample Single Probe provided
- Standard Accessories not quoted
- Quoted model is for Single Ultrasonic Biological Sample processing

(भारी-भण्डारण एवं क्रय I/C-Stores & Purchase

Vc. Stores & Purchase Centre for DRA Plagerprinting and Diagnostics Uppal, Hyderabad-500 039.