

REPOSITORY OF TOMATO GENOMICS RESOURCES UNIVERSITY OF HYDERABAD

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Sub: Call for price quotations for the supply of following equipments – reg.

Kindly forward your offer at the lowest rates for supply of the following equipment as per the terms & conditions stated below so as to reach the undersigned in a sealed cover on or before **6th January, 2020, 5.00 PM**. Please provide necessary information and supporting documents as suggested in terms and conditions along with the quotations and the purchases shall be in compliance with the guidelines of University purchase policy.

The detailed specification for equipment is given below. Please enclose a checklist stating whether your equipment meets each of the listed specifications. The quotation must *mandatorily* comply with all the specifications.

1. Nanodrop Microvolume Spectrophotometer with the following specifications:

Absorbance Accuracy 3% (at 0.74 Abs at 350nm)

Absorbance Range Pedestal: 0-300 ABS

Accuracy: 0.002

Applications

Nucleic acid, protein, cell culture and custom methods

System Requirements: Should be compatible with Microsoft Windows 7 Professional (32-bit and 64-bit), Windows 8 (32- and 64-bit), and Windows 10 Pro (64-bit)

Certifications/Compliance: UL/CSA and CE

Concentration: 2ng/μl-15,000 ng/μl (dsDNA)

Connections USB

Depth (Metric) 20cm

Detection Limits

Pedestal: 2ng/μL (dsDNA), 0.10 - 400mg/mL (BSA)

Detection Range

Pedestal: 2-15,000ng/μL (dsDNA), 0.10 - 400mg/mL (BSA)

Detector Type

2048-element linear silicon CCD array

Heating Range: 37°; ±0.5°C

Lamp: Xenon Flash

Measurement Time: <3 sec.

No. of Samples: 1

Path length (Metric): 10; 5; 2; 1mm

Power Consumption: 12VDC

Sample Volume (Metric): 1000, 0.5-2.0 μ L

Spectral Resolution =1.8nm (FWHM at Hg 253.7)

Wavelength Accuracy \pm 1nm

Wavelength Range: 190 - 840 nm

Three-year Warranty

Terms and conditions:

1. Quotation price should *-be inclusive of CIF to Hyderabad*, in case if it is of foreign make.
2. All quotations whether foreign or indigenous in origin, the offer must be valid for a *minimum period of 90 days*. Please provide all technical information and brochures of the equipment and its accessories requested.
3. In case of items quoted by local agents/ dealers, letter of authorization from the principal is required.
4. *A warranty on the equipment and its parts for a period of three years from the time of installation is a requirement*. Performance Bank Guarantee on the equipment for a period of one year from the time of installation is required.
5. The bidder should clearly indicate all applicable taxes separately for each item along with HSN Code and then arrive at a total price of all the items indicated in the Notice Inviting Tender. GST is applicable for all indigenous items. However, the University is entitled for concessional rate of GST @ 5% on all items mentioned vide GoI Notifications No. 45/2017-Central Tax (Rate) and 47/2017-Integrated Tax (Rate) dated 14.11.2017 read with GoI Notification No.09/2018 - Central Tax (Rate) dated 25.01.2018 as amended from time to time. Customs Duty is applicable for all imported items. However, the University is entitled for exemption / concessional rate (at 5.5% of the total value) of Customs Duty on all imported items mentioned vide GoI Notification No. 51/96- Customs dated: 23.07.1996, No. 28/2003 - Customs dated: 01.03.2003, No.43/2017 - Customs dated: 30.06.2017 and DSIR Certificate No. TU/V/RG-CDE (58)/2016 dated: 20.02.2018, as amended from time to time.
6. In case of proprietary items, a certificate ensuring the same must be enclosed.

7. The University of Hyderabad reserves all rights to reject any or all quotations or accept any offer part thereof without giving any reasons further to its decision in the matter concerned and the decision will be deemed as final.
8. University of Hyderabad will not be responsible for any postal delays.
9. Delayed quotations after the due date will not be considered. Quotation must be on a paper identifying the firm with telephone numbers etc. They should be in ink or type written and should be free from corrections and erases.

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