## Inter University Centre for Genomics and Gene Technology, University of Kerala, Kariavattom Campus

CGGT/KU/150/2023

## **QUOTATION NOTICE**

Date: 24.11.2023

Sealed competitive quotations are invited from reputed vendors for the **Transcriptome Sequencing and Data analysis of Plant tissue** in the Inter University Centre for Genomics and Gene Technology, University of Kerala, Kariavattom Campus, Thiruvananthapuram.

Quotation Notification Date: 24.11.2023

Last Date of Receiving Quotation/Bid Closing: 20.12.2023, 3.00 pm

Date and Time of Opening Quotation: 21.12.2023, 11.00 am

## **Required Specifications**

- 1. Service: Transcriptome Sequencing and Data analysis
- 2. Type of sample: Plant tissue
- 3. No of samples: 8
- 4. Read length: 2x150 bp (Paired end)
- 5. Instrument preferred: Illumina NOVA Seq 6000 or above
- 6. Data output: 40 million reads/4-5 GB data and Advanced Data Analysis required
- 7. Data Sharing: Raw reads, Clean and assembled reads, QC reports, Statistics of the analysis, Details of advanced data analysis (figures, tables, plots).
- 8. Free shipping of the sample must be included

## **Terms and Conditions**

- \* Kindly quote the price in Indian rupees by separately mentioning the taxes, warranty charges etc.
- The quotation will be valid for 90 days from its date of opening.
- ❖ Incomplete & conditional quotations and quotations received after the due date will be summarily rejected without assigning any reasons thereof.
- Quoted rates should be valid at least for a period of three months
- ❖ Payments will be made through cheque only
- ❖ All the bills must be submitted in triplicates to The Hon.Director Inter University Centre for Genomics and Gene Technology (IUCGGT), University of Kerala, Kariavattom Campus
- The Mentor reserves the right to accept or reject any/all quotations without assigning any reason thereof.
- ❖ The quotations should be submitted or send in sealed cover to <u>The Hon.</u> <u>Director, Inter University Centre for Genomics and Gene Technology (IUCGGT), University of Kerala, Kariavattom Campus, PIN- 695 581 on or before 20<sup>th</sup> December 2023.</u>

Dr. R. RAJALAKSHMI
Hon. Director
University Centre for Genomics &
Technology, Dept. of Biotechnolgy
University of Kerala

Hon. Director IUCGGT