

Inter University Centre for Genomics and Gene Technology
Dept. of Biotechnology
University of Kerala

QUOTATION NOTICE

No. IU-CGGT/KU/SERB N-PDF/2016/003087/QT01

Date: 21/02/2019

Sealed quotations are invited from reputed vendors for the **Plant RNA sequencing service for transcriptome analysis**. Sample details and the required specifications are given below. The interested vendors are requested to submit the quotations on or before 11.03.2019.

1. Organism: Plant
2. Total number of samples: 8
3. Sample type: Leaf and root (four samples each).
4. Minimum output data size required: 40 million reads (~6 GB) per sample (150 to 200 PE sequencing).
5. RNA seq data quality required: RNA seq data output should be of high quality to be used for differential gene expression analysis, discovering novel splice junctions, novel transcripts, alternative transcription start sites and rare transcripts.

General Terms and Conditions

- All the interested vendors shall send their bids addressed to **'The Principal Investigator, SERB N-PDF Project, IU-CGGT, Dept. of Biotechnology, University of Kerala, Kariavattom Campus, Thiruvananthapuram-695 581.**
- Quotations should be submitted on or before **11.03.2019**. Quotations received after the last date will not be considered.
- Quoted rates should be valid at least for a period of **three months**.
- Payment will be made through cheque or Demand Draft (DD) only.
- All the bills must be submitted in triplicates to the Principal Investigator.
- The centre or Principal Investigator reserves the right to accept or reject any/all quotations without assigning any reason thereof.

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Principal Investigator
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Mentor SERB N-PDF
Hon. Director IU-CGGT
HOD. Dept. of Biotechnology