Dr. Mainak Sengupta Assistant Professor, Genetics University of Calcutta



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QUOTATION NOTICE

Ref. No.: 1/WBSCST-RTRGA/GEN/2018-19 Dated: 09.10.18

1. Quotations for the following item is invited from authorized parties for supplying the under noted item for instrument required for Rabindranath Tagore Research Grant Award (funded by WBSCST) related research under PI, Dr. Mainak Sengupta. Suppliers are hereby requested to submit their quotation including the current GST registration certificate, PAN no., copy of registration certificate with statutory authorities and other credentials within 7 working days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

| Cat.NO | Model No | Make | Description | | |
|-------------------|------------------------|---------|----------------------------------|------------------|-------------------|
| G8800A- G8810A | Sure Cycler 8800 | Agilent | Configuration | 96-well block | 384-well block |
| | | | Maximum Block Ramp Rate | 6° C/sec | 4° C/sec |
| | | | Block Temperature Range | 4° C to 99° C | 4° C to 99° C |
| | | | Temperature Accuracy | ±0.2°(@95°C) | ±0.2°(@95°C) |
| | | | Temperature Uniformity | ±0.4°(@95°C) | ±0.4°(@95°C) |
| | | | Gradient | Yes | Yes |
| | | | Gradient Temperature Range | 30° C to 99°C | 30° C to 99°C |
| | | | Maximum Gradient | 30° C | 30° C |
| | | | Voulme Capacity | 10-100μΙ | 5-25μΙ |

Yours faithfully,

Dr. Mainak Sengupta (TS8969) Assistant Professor, Genetics University of Calcutta