



Lr.No.RGUKT/Proc/Laptops/T01/2014/A1, dated.18.06.2014

Sub: RGUKT – Tender for Supply of 3500 Laptops on buyback basis to the three campuses – Modification to the Specifications – Certain Amendment - Issued - Reg..

- Ref:** 1) This office Tender Notification No.: RGUKT/Proc/Laptops/T01/2014, dated. 31.05.2014.
2) Pre-bid conference held on 07.06.2014.
3) Technical Committee meeting held on 16.06.2014

RGUKT invited bids as per the procedures of Open Competitive Bidding on 31.05.2014 for “Procurement of 3500 Laptops on buyback basis to its three campuses”. In this connection, a Pre-bid conference was held on 07.06.2014. The scope, terms and conditions of the bid document were discussed during pre bid. On the basis of the representations received from the bidders, the following clarifications/amendments are issued to the bid document after discussions.

| Description | As per Tender Document | Amendment |
|---|------------------------|---------------------------------------|
| Section D: Configuration –I (Page No: 10) | | |
| Processor Cache (Page No:10) | 4 MB or Higher | 3 MB or Higher |
| Section B: Pre Qualification Criteria at (Point No.3 at Page No:7) | | |
| Total Sales for the Financial Years 2012-13 & 2013-14 | 6000 No's | 3500 No's (in each financial year) |
| Brand offered Sales for the Financial years 2012-13 & 2013-14 | 3000 No's | -- |

Time Schedule (Page No.5):

| Description | As per Tender Document | Amendment |
|---|-------------------------|---------------------------|
| Last date for selling of Bid documents | 19.06.2014 till 05:00PM | 26.06.2014 till 05:00 PM. |
| Bid closing date & time | 20.06.2014 at 04:00 PM. | 27.06.2014 at 04:00 PM. |
| Pre-qualification & Technical Bid opening date/time | 20.06.2014 at 04:30 PM. | 27.06.2014 at 04:30 PM. |
| Price Bid opening date & time | 21.06.2014 at 04.00 P.M | 28.06.2014 at 04.00 PM |

Note: The performance of the system with respect to the benchmark programs will also be taken into consideration for the selection of the System.

Sd/-
Registrar(i/c)