The following points were discussed in the pre-bid meeting held on 16/01/2013 at 3 pm in Seminar room of UIT, BU and all the members agreed on the following topics for modifications.

- <u>Item 1 : Printers & Projector IFB No.TEQIP-II/WB/WBIG04/5</u> Representative of Embce Software raised a point in the specification of LD Projector-I i.e.-HDMI and there may be a misprint in' input 6 audio'. Resolution:'Input 6 Audio' to be modified to 'Input Audio' [Item "6" to be removed].The term 'HDMI' should remain unaltered.
- 2. Item 2: UPS IFB No.TEQIP-II/WB/WB1G04/6

6 KVA 4.8kw- Battery back up for 6 KVA on line UPS should be fixed 30 mins. '4 hrs' to be omitted.

For battery-26 AH or higher. Battery Details-192 VDC or higher. The phrase of '165-275 VAC' to be removed. Output Rating-Power factor to be specified to 0.8.

3KVA -SB model,LB model,UPS ilon 2000 to be omitted from Battery Parameter/Battery Charger/Monitoring Software.

Item 3:Signal Source & Measuring Instrument:IFB No.TEQIP-II/WB/WB1G04/8
 Pg 44 Spectrum Analyser 1st line in place of 9 kHz to 13.6 GHz it will be 9 kHz-13.0 GHz
 In the last line it will be AM/FM –modulation analysis and time gated spectrum analysis.

4. Item 4:Server:IFB No.TEQIP-II/WB/WB1G04/10

No. of processors : 2 sockets per node(upgradable to 4 sockets per node).
Internal storage: Upto 2 TB or higher.(the term 'MAX5' to be omitted)
Expansions slots : 5 or higher.
Internal storage: 2x 1TB SATA HDD.
Network Interface: 1 GBPS Ethernet interface.
Power supply: Redundant power supply with maximum capacity.
System management:As per OEM.
Additional requirements :' Mechanical keyboard' to be replaced by 'Mechanical/Membrane keyboard'. 'Should be of same server' phrase be omitted. Server rack- 5 numbers with specs. Of 27 U(each for housing 4 servers).

5. <u>Item 5:Advanced Communication lab equipment:IFB No.TEQIP-II/WB/WB1G04/12</u> No changes.