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Corrigendum-1

Date: 10/5/18

Ref: IIT/SRIC/AE/STB/AP/ 2017-18/EQ4, Dated: 2.5.2018

In connection with the above mentioned tender, the following changes may be noted:

Tender Reference	IIT/SRIC/AE/STB/AP/ 2017-18/EQ4, Dated: 2.5.2018
DIMM Slots	Minimum 8 slots per CPU
Chipset	Intel® C612 (or consistent with the version of processor above)
Audio	- removed -
Memory	Registered ECC DDR4 2400 Mhz or higher 128 GB using at least 16 GB modules
PCI/PCI-E	At least 4 PCIe x16
I/O ports	Minimum 6 USB Ports (including 4 USB 3), One Universal Audio Jack, One Audio-in, One Audio-out
Power Supply	90% efficient, must cater to the above system with two GP100 or two GV100 cards on board.
Monitor	27 inch or higher with 4k resolution (3840 x 2160) and refresh rate at 60 Hz or higher
Security	TPM 2.0 (or equivalent)

- **The system must support two double width GPU cards – NVIDIA GV100 and GP100 in addition to the P1000 card mentioned in the specs**
- **Price of Tesla GP100 16 GB GPU or GV100 32 GB separately must be part of the bid.**
- **The bidders should note that the price comparison will be based on equivalent memory (2x16 GB card is equivalent to 1x32 GB card).**
- **Price of min 27 inch 4K monitor is to be specified separately (Not to be included in the price of system above).**
- **Price of a 42U standard server rack must be specified separately.**
- **The EMD is increased to 10000 INR.**
- **The deadline has been extended to 25/5/18 at 3pm.**

All other terms and conditions remain unaltered. For more details please refer Tender No. IIT/SRIC/AE/STB/AP/ 2017-18/EQ4, Dated: 2.5.2018