

Corrigendum

(Dated: 24/7/19)

TENDER REFERENCE NO. : IITK/CHM/AC/2019/01

TENDER ID: 2019_IITK_486264_1

“PURCHASE OF LINUX CLUSTER”

Some of the technical specifications are hereby modified as follows. The last date of bid submission remains unchanged.

2. Compute Node (GPU enabled)

5.	GPU Accelerator	For high performance parallel programming and computations: NVIDIA Tesla V100 GPU (16GB) card scalable upto minimum 2 V100 PCIe based (16GB or higher) cards per node.
6.	I/O slots (<i>Peripheral Component Interconnect Express, PCIe</i>)	Minimum 1 × PCIe 3.0 slots vacant after populating Interconnect and all 2 x GPUs .
20.	Form Factor	- 1U/2U Rack Mount or lesser

Optional Items:

6. Compute Node

5.	Provision for adding GPU Accelerator	Provision to add NVIDIA Tesla V100 GPU (16GB) card scalable upto minimum 2 V100 PCIe based (16GB or higher) cards per node.
6.	I/O slots (<i>Peripheral Component Interconnect Express, PCIe</i>)	Minimum 1 × PCIe 3.0 slots vacant after populating Interconnect and all 2 x GPUs .
20.	Form Factor	- 1U/2U Rack Mount or lesser