

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY MATERIALS MANAGEMENT DIVISION Powai, Mumbai - 400076

23rd December, 2021

<u>Corrigendum –I</u>

For (PR No. 1000017360) RFx No. 6100000922

High performance Servers-(DGX A-100)

| Sr. No. | Online RFx Clause | Previous Clause | Changed Clause |
|------------|--|--|---|
| 1. | Bid submission End Date/Date & Time of submission (Online RFx clause) | 23.12.2021 at 13.00 | 03.01.2022 at 13.00 |
| 2. | Bid Opening Date & Time (Online RFx clause) | 23.12.2021 at 15.00 | 03.01.2022 at 15.00 |
| 3. | Network | Minimum 8 x Single port Mellanox IB HDR Ports (200Gbps) (Qty 8 nos) | Minimum 8 x Single port Mellanox IB HDR Ports (200Gbps) or 4 x Dual Port Mellanox IB HDR Ports (200Gbps) |
| 4. | Internal Storage | Internal storage - Minimum 8 x 3.84 TB NVMe (Qty 8 nos) | Minimum 8 x 3.84 TB NVMe or 4 x 7.68TB NVMe drives. |
| 5. | AI & HPC Software Containers Required DL SDKs | Nvidia NGC (Nvidia GPU Cloud) containers with Nvidia NGC support for 3 years for each system. Proposed system should be NGC certified system. | NGC Support Services should be bundled along with the GPU nodes Proposed system should be NGC Certified OR Server OEM certified. |

| 4) on Go dataset 50% win rate vs. checkpoint using Mini Go model (based on Alpha Go paper) should be achieved within 300 minutes.L1 bidder will be required to conduct equivalent test at the premises of IIT Bombay. We will accept your benchmat testing on premises. he will be held disqualified for technical grounds.Bidders should submit authorization FromBidders should submit authorization From | Mask R-CNN should be achieved within 55 minutes while training on 8 GPUs, 3) on Wikipedia 2020/01/01 0.72 Mask-LM accuracy using BERT-large should be achieved within 0 Alpha Go paper) 28 minutes, and 4) on Go | 6.Qualifying CredentialQualifying Credential2) on COCO dataset 0.339 Mask min AP with2) on COCO dataset 0.339 Mask min AP withQualifying Credential2020/01/01 0.72 March |
|---|--|---|
| 7. Manufactures Authorization format GPU supplier GPU supplier | checkpoint using Mini Go model (based on Alpha Go paper) should be achieved within 300 minutes.required to conduct equivalent test at th premises of IIT Bombay. We will accept your benchr testing on premises he will be held disqualified for technical grounds.Bidders should submit outhorization FromBidders should submit authorization From | Mask R-CNN should be achieved within 55 minutes while training on 8 GPUs, 3) on Wikipedia 2020/01/01 0.72 Mask-LM accuracy using BERT-large should be achieved within 28 minutes, and 4) on Go dataset 50% win rate vs. checkpoint using Mini Go model (based on Alpha Go paper) should be achieved within 300 minutes.BERT-large should be achieved within on Alpha Go paper) should be achieved within 300 minutes.1bidders should be achieved within accuracy using BERT-large should be achieved within 28 minutes, and 4) on Go dataset 50% win rate vs. checkpoint using Mini Go model (based on Alpha Go paper) should be achieved within 300 minutes.L1 bidder will be required to conduct equivalent test at the premises of IIT Bombay. We will accept your benchmat testing on premises. he will be held disqualified for technical grounds.Bidders should submitBidders should submit authorization From |

Digital Signature Deputy Registrar Material Management (misc.drmm.iitb) 23-Dec-21 02:47:35 PM

Additional Registrar

Materials Management Division