

### Corrigendum

#### Revised Tender Clause after the pre-bid meeting held on 14th Nov 2025.

Ref: Tender No.: NCPOR/PS/DOM-35/PT-02.

| S. no. | Tender Page# & Clause                                                                    | Tender Clause                                                                                                                                                                                                                                             | Revised Tender Clause                                                                                                                                                                                                                                                                                      |
|--------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | 42 / III. Smart Rack Solution /<br>i. Server / Network Rack:<br>Required Quantity: 5 no. | 1. Server / Networking rack<br>dimension–800mmW x 2000mm H x 1500mm<br>D consisting of multi folded<br>frame(minimum 7-fold) with 100mm Base<br>Plinth. RAL7035 (Colour Grey)                                                                             | The change is highlighted in red colour<br><br>"Server / Networking rack <b>minimum dimension of 800mmW x 2000mm H x 1500mm D</b> consisting of multi folded frame(minimum 7-fold) with 100mm Base Plinth. RAL7035 (Colour Grey)"                                                                          |
| 2      | 42 / III. Smart Rack Solution /<br>i. Server / Network Rack:<br>Required Quantity: 5 no. | 6. Surface Finish: textured polyester RAL 7035 grey colour with 80 to 120microns                                                                                                                                                                          | To be read as<br>"Textured polyester RAL 7035 grey or RAL 7021 Black colour with 80 to 120microns"                                                                                                                                                                                                         |
| 3      | 42/ ii. In-rack cooling units DX<br>based for server/network racks:                      | Colour of the cooling unit RAL 7035 (Grey Colour)                                                                                                                                                                                                         | To be read as<br>"Colour of the cooling unit RAL 7035 (Grey Colour) / RAL 7021 Black will be considered"                                                                                                                                                                                                   |
| 4      | 43/ iii. Monitoring & Remote<br>Management system for server<br>& Network racks          | 11. Each unit should have Temperature / Humidity Sensor – 2 per rack Leakage Sensor– 1per rack, Door Access Sensor–1 per rack; GSM module with port –1 set                                                                                                | The changes is highlighted in red colour<br><br>Each unit should have Temperature / Humidity Sensor – 2 per rack Leakage Sensor– <b>as per OEM design</b> , Door Access Sensor–1 per rack; GSM module with port –1 set                                                                                     |
| 5      | 43/ iv. Power Distribution Unit (PDU)/ a. Managed IP PDU Specification                   | 3.The consumption parameters shall be transmitted to a DCIM software application via SNMP. Up to four sensors (temperature/humidity/access) can be connected to the CAN-interface to monitor the environmental parameters - Required Quantity: 8 Nos      | The changes is highlighted in red colour<br><br>The consumption parameters shall be transmitted to a DCIM software application via SNMP. Up to four sensors (temperature/humidity/access) can be connected to the CAN-interface to monitor the environmental parameters - Required Quantity: <b>10 Nos</b> |
| 6      | 45 / b. Rack Door Features                                                               | 1. Automatic rack rear door opening function during critical period is mandatory for server, storage and network racks                                                                                                                                    | The change is highlighted in red colour.<br><br>"Automatic <b>front</b> & rack rear door opening function during critical period is mandatory for server, storage and network racks"                                                                                                                       |
| 7      | 39 / Consolidated Server Infrastructure Solution                                         | The proposed Solution should have at least 320 cores across a maximum of 10 Server nodes.                                                                                                                                                                 | The change is highlighted in red colour.<br><br>The proposed Solution should have at least 320 cores across a maximum of <b>5</b> Server nodes.                                                                                                                                                            |
| 8      | 39 / Consolidated Server Infrastructure Solution                                         | The solution should provide SAN Disk Storage Solution with three/two number of 500 TB usable with NVMe SSD Disk                                                                                                                                           | To be read as<br>"The proposed server should have additional minimum three 960 GB NVMe SSD disk with Raid 5 support"                                                                                                                                                                                       |
|        | Page No 71 and SI, No 4                                                                  | <b>Controllers:</b><br><br>All the storage controllers should be in active/active configuration. Should be scalable to 4 controllers and All the Disks should be accessible to all the Nodes/Controllers without any dependency on any other controllers. | The change is highlighted in red colour.<br><br>"All the storage controllers should be in active/active configuration. Should be scalable to <b>minimum 4</b> controllers and All the Disks should be accessible to all the Nodes/Controllers without any dependency on any other controllers."            |

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| 9  |                                                           | Minimum 256GB cache per controller with battery backup or equivalent write data protection ensuring that any data in cache is preserved or protected in the event of a power failure. | The change is highlighted in red colour.<br><br>"Minimum 512 GB DRAM cache per controller with battery backup or equivalent write data protection ensuring that any data in cache is preserved or protected in the event of a power failure."                                                                          |
|    |                                                           | The Storage Array should be supporting any 3 Nodes/Controllers failure within the Storage Array when the Storage Array is having more than 3 Nodes/Controllers.                       | To be read as "<br><br>The Storage Array should be supporting any Node/Controller failures within the Storage Array when the Storage Array is having more than 3 Nodes/Controllers."                                                                                                                                   |
| 10 | Page # 38 and 61 CCTV and Bio-metric based access control | Supply, Installation, Testing & Commissioning of multi-layer physical security infrastructure like bio-metric based access control, CCTV System as per requirement.                   | Number of CCTV Camera: 2.<br>Partition Door Access: 01.<br>Total racks: 5 (1 per unit × 5 units), with centralized and individual rack-level control access.<br>No of days recording: 15 Days.                                                                                                                         |
| 11 | Payment                                                   | Payment to the Contractor will be made within 30 days upon submission of bills after satisfactory completion of the entire work                                                       | Payment will be made only after submission of performance security and signing of 'Agreement of Contract'.<br>60% of the payment will be made upon delivery of the items outlined in the tender document.<br><br>The remaining 40% will be paid after the system goes live, submission of the original signed invoice. |
| 12 | Site Visit                                                | Site Visit at NCPOR, Goa                                                                                                                                                              | Extended up to 5th December 2025 at 5PM                                                                                                                                                                                                                                                                                |