



EUROPEAN UNION

Delegation of the European Union to Bosnia and Herzegovina

Sarajevo,

**Corrigendum No. 1**

**Project Title: Supply of ICT equipment for the parliaments in Bosnia and Herzegovina**

**Publication reference: EuropeAid/134-131/L/SUP/BA**

**Tender No: EC/BiH/TEN/13/002**

Following changes in Annex II, Technical Specifications and Annex III, Technical offer have been made, as listed below:

**1.3: Chases with Blade Servers**

Requirements:

- Server chassis form
  - Blade server chassis max 8U with rackmounting accessories included supporting at least 8 servers
- Chassis connectivity
  - At least 8 10Gbps FCoE SFP+ ports for chassis uplink Gigabit Ethernet Ports
  - Converged network (Ethernet and FC) must be supported through the same interfaces supporting virtual NIC and HBA for at least 128 VLAN's and/or VSAN's
  - Support for FCoE – 802.1Qbb, DCBX, IEEE 802.1Qaz
  - Support for Layer 2 Trunk Failover to support active/standby

are corrected and read now:

- Server chassis form
  - Blade server chassis min. 8U to max. 16U with rackmounting accessories included supporting at least 8 servers
- Chassis connectivity
  - At least 8 10Gbps FCoE SFP+ ports for chassis uplink Gigabit Ethernet Ports
  - Converged network (Ethernet and FC) must be supported through the same interfaces supporting virtual NIC and HBA for at least 128 VLAN's and/or VSAN's
  - Support for FCoE – 802.1Qbb, DCBX, IEEE 802.1Qaz
  - Support for active/standby

## 1.5: Server rack

### Requirement:

- Size
  - 19" server rack 600x2000x1000
  - the front vented door with lock
  - modular base and roof of the cabinet for cable entry

is corrected and reads now

- Size
  - 19" server rack 600x2000x1000 +/-5%, must support offered Item 1.3 Server chassis form
  - the front vented door with lock
  - modular base and roof of the cabinet for cable entry

## LOT 2: Desktops and Laptops

### 2.1: Desktop PC

### Requirement:

Network interface

- Ethernet (RJ-45)
- Intel 82579LM Gigabit Network Connection (standard)

is corrected and reads now

Network interface

- Ethernet (RJ-45)
- Gigabit Network Connection (standard)

### Requirement:

Monitor

- 19-inch +/- 5 %

is corrected and reads now

Monitor

- 20-inch +/- 10 %