Ministry of Communication and Information Technology
National Information Technology Center
Singhadurbar, Kathmandu, Nepal

Clarification Notice No. 1

This is to notify all concerned that the **National Information Technology Center, Singhadurbar,** Kathmandu, **Nepal** has made following clarifications on the query raised by the bidders regarding the bid document for the Invitation for Electronic Bids for **Supply, Delivery, and Installation of High Compute Infrastructure,** NITC/G/NCB-7/077-78 as per the notices published in "The Rising Nepal" national daily and https://bolpatra.gov.np/egp/ on 2077/12/31 (April 13, 2021).

Sl. No.	Bid Document Reference			Bidder's Query	Response from the Purchaser
	Section	Page No	Clause		
1	V	51	3.1 Cloud Appliance, S.N. 1.1. Controller Server: Each server should have 1 x Dual port 100 GbE, 1 Gbit + 2 X 10/25 Gbit embedded Ethernet ports		• The requirement is clearly stated. Please refer to the technical specification section of the bid document.
2	V	52	3.1 Cloud Appliance, 4. Virtualization: Firmware-based Hypervisor		• The requirement is clearly stated. Please refer to the technical specification section of the bid document.
3	V	53	3.2 Cloud Appliance, 13. Pre-Installed Software: Licensed Enterprise UNIX OS		• The requirement is clearly stated. Please refer to the technical specification section of the bid document.
4	V	55	3.3 Storage Appliance, S.N. 3. Controllers: The Storage should equipped with Dual cluster HA Controller with each controller having 2 x 24-core 2.4 GHz Intel Xeon processors and 512GB DRAM Cache Memory		• Please refer to Addendum Notice No. 1
5	V	55	3.3 Storage Appliance, S.N. 4. Adapters: The Storage should have 4 x		• The requirement is clearly stated. Please refer to the

			Dual Port 40Gb Ethernet		technical specification section of the bid document.
6	V	60	3.4 Server, S.N.2 Reliability, Availability and Serviceability (RAS) Features: Processor Off-Lining		• The requirement is clearly stated. Please refer to the technical specification section of the bid document.
7	V	60	3.3 Server, S.N.2 Reliability, Availability and Serviceability (RAS) Features: Redundant Internal SAS Controllers		• The requirement is clearly stated. Please refer to the technical specification section of the bid document.
8	V	60	3.4 Server, S.N.2 Reliability, Availability and Serviceability (RAS) Features: Redundant system clock synthesizers on each CPU-memory-I/O board		• Please refer to Addendum Notice No. 1
9	V	60	3.3 Server, S.N.2 Reliability, Availability and Serviceability (RAS) Features: Redundant hot-swappable service processors with automatic failover		• Please refer to Addendum Notice No. 1

The Executive Director
May 5, 2021