





REF NO. 56.83.0000.006.07.093.22. **20 85**

Date: 10/10/2022

Subject: Minutes of the Pre-tender meeting held on October 3rd, 2022 at 10:30 A.M for "Purchasing Media Server for Archiving"

A pre-tender meeting was held on October 3rd, 2022 at 10:30 A.M for "*Purchasing Media Server for Archiving*". Mohammed Salah Uddin, Procurement Consultant, Aspire to Innovate (a2i) Programme presided over the meeting. The participants attended in the meeting are shown in Annex-A.

The Chairperson cordially welcomed the meeting and initiated the discussion. The aim of the pre-proposal meeting is to describe the Tender document.

Programme Assistant (HD Media), Aspire to Innovate (a2i) Programme, Basudev Paul gave a brief idea of the product to be developed and modified. He explained the objectives of the project and the specific requirement of a2i. He also answered specific queries of the firms.

The discussion extract was as follows:

		SI. No	Para/ (Jauga of Hill		Existing timeline		Revised/amended timeline	
Tender Submission Date and Time		01	Tender Last Selling Date: 17		Date: 10/10/2022 Time: up to office hour		Date: 13/10/2022 Time: 04:00 pm (BST)	
		02			Date: 11/10/2022 Time: 10:30 am (BST)			
		03	Tender Opening Date and Time: 19			1/10/2022 Time: m (BST)		
SL#	Query and reference from the RFP Document	Questions/Queries/suggestions of prospective Consultant(s)			Reply /Clarification from a2i			
1	2TB SSD	In the tender document dimension and weight is mentioned specifically, can a2i			Existing Criteria Dimension: 3.16" x 0.87" x 0.09"		Revised/amended Criteria To be mentioned by the tenderer	
		keep it open so that the tenderer can propose accordingly?			Weight: 0.3 oz		To be mentioned by the tenderer	
	Ethernet Router				The existing specification mentioned in the tender document will be replaced by this new specification			
3		In the tender document			SL Generic Specification			
					1	Description	Specification	
		dimension is mentioned specifically, can a2i keep it			2	Country of Origin	Mentioned by the tenderer.	
		open so that the tenderer can			3	Brand	Mentioned by the tenderer.	
		propose accordingly?			4	Model	Mentioned by the tenderer.	
					5	Architecture	TILE or Higher	
					6	CPU	TLR4-03680 of Higher	
					7	CPU core count	CPU core Minimum 36 of Higher	

♥ ICT Tower, Agargaon, Sher-e-Bangla Nagar, Dhaka, Bangladesh

















9 RAM Minimum 4 GB 10 Storage Minimum 1 GB 11 RouterOS Minimum RouterOS license 6 or Higher 12 Security Protocols Level 6 license or Higher 13 Operating System Router OS 14 Storage Type NAND 11 Prococcion Router OS 15 hardware acceleration 16 Ethernet Ports Minimum 8 Unit 10/100/1000 Ethernet ports 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port RJ45 20 Number of USB ports Minimum 1 USB Type A 21 Number of AC inputs Minimum 2 22 Cooling Type Minimum 2 23 Peripherals Minimum 1 24 Warranty Minimum 0 Memory Cards I, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1.	8	CPU nominal frequency	Minimum 1.2 GHz
RouterOS Ilicense or Higher	9		Minimum 4 GB
11 license or Higher 12 Security Minimum RouterOS v6 (64bit) 13 Operating System Router OS 14 Storage Type NAND 18 IPsec 15 hardware acceleration 16 Ethernet Ports Minimum 8 Unit 10/100/1000 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port 20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals Peripherals 24 Warranty Minimum One (1) Year onsite 10 Minimum One (1) Year onsite 11 Minimum RouterOS v6 (64bit) Minimum RouterOS v6 (64bit) Level 6 license or Higher Minimum 8 Unit 10/100/1000 Ethernet ports Minimum 1 UNIT 10/100/1000 Minimum 1 USB Type A Minimum 2 Minimum 0 Memory Cards (Micro SD) , Number of USB Ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. Minimum One (1) Year onsite	10	Storage	Minimum 1 GB
Protocols Level 6 license or Higher	11		
13 System 14 Storage Type NAND 1 IPsec 15 hardware acceleration 16 Ethernet Ports 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port 20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals 24 Warranty Minimum One (1) Year onsite	12	Protocols	
IPsec 15 hardware acceleration 16 Ethernet Ports 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port RJ45 20 Number of USB ports Minimum 1 USB Type A 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals Peripherals Peripherals Peripherals Ves Minimum 8 Unit 10/100/1000 Ethernet ports Minimum 2 RJ45 Minimum 1 USB Type A Minimum 2 Minimum 2 Minimum 2 Minimum 2 Minimum 3 Minimum 1 USB Type A Minimum 1 USB Type A Minimum 5 Minimum 6 Minimum 6 Minimum 7 Minimum 6 Minimum 1 Minimum 1	13		Router OS
15 hardware acceleration 16 Ethernet Ports Minimum 8 Unit 10/100/1000 Ethernet ports 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port 20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals 24 Warranty Minimum One (1) Year onsite	14	Storage Type	NAND
Ethernet ports 17 SFP DDMI Yes 18 SFP Ports Minimum 2 19 Serial console port 20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals Peripherals Ethernet ports Minimum 2 Minimum 1 USB Type A Minimum 2 Minimum 2 Minimum 2 Minimum 2 Minimum 0 Memory Cards 1 (Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. 24 Warranty Minimum One (1) Year onsite	15	hardware	Yes
18 SFP Ports Minimum 2 19 Serial console port RJ45 20 Number of USB ports Minimum 1 USB Type A 21 Number of AC inputs Minimum 2 22 Cooling Type Minimum 2 23 Peripherals Minimum of Memory Cards 1 (Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. 24 Warranty Minimum One (1) Year onsite	16	Ethernet Ports	
19 Serial console port 20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals Peripherals Peripherals RJ45 Minimum 1 USB Type A Minimum 2 Minimum 2 Minimum of Memory Cards 1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. Minimum One (1) Year onsite	17	SFP DDMI	Yes
20 Number of USB ports 21 Number of AC inputs 22 Cooling Type Minimum 2 23 Peripherals Peripherals Peripherals Minimum 1 USB Type A Minimum 2 Minimum 2 Minimum of Memory Cards 1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. Minimum One (1) Year onsite	18	SFP Ports	Minimum 2
20	19		RJ45
21 AC inputs Minimum 2 22 Cooling Type Minimum 2 Minimum of Memory Cards 1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. 24 Warranty Minimum One (1) Year onsite	20	USB ports	Minimum 1 USB Type A
Peripherals Minimum of Memory Cards 1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. Warranty Minimum One (1) Year onsite	21		Minimum 2
Peripherals 23 Peripherals 1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1. 24 Warranty Minimum One (1) Year onsite	22	Cooling Type	Minimum 2
	23	Peripherals	1(Micro SD), Number of USB ports 1, USB Power Reset: Yes, USB slot type: USB type A, Max USB current (A) 1, Number of M.2 slots 1.
warranty	24	Warranty	Minimum One (1) Year onsite warranty

Basudev Paul,
Programme Assistant (HD
Media),
Aspire to Innovate (a2i)
Programme

Khalid Muhammad Shaifullah IT Assistant Aspire to Innovate (a2i) Programme Mohammed Salah Uddin Procurement Consultant Aspire to Innovate (a2i) Programme

Distribution: All shortlisted applicants.









