

**BILL OF QUANTITY (BOQ) ANNEXURE I**

SL. #	Server	Specification	Requirements (Higher specs can be accepted)	*Server Brand (DELLEMC / HP / CISCO/Lenovo)	Rate per Unit	Quantity	Amount (Nu.)	Bidder's Remarks (if any)
1	Server-1	Processor	Intel latest - 8 Core 3.2Ghz or higher (1 socket)			2		
		Memory	32GB DDR4-2933-MHz (16x2)					
		Hard Disk 2.5"	12 Gbps SAS SSD 480GB x 4					
		NIC	1GB x 4					
		Power Module	Dual					
		Raid Controller	12G SAS					
		Chasis / Disk Bay	8 SFF					
		Operating System	Red Hat Enterprise Linux 7 .2SKT,1Guest,3Yr PREMIUM Subscription					
2	Server-2	Processor	Intel latest - 8 Core 3.2Ghz or higher (1 socket)			1		
		Memory	32GB DDR4-2933-MHz (16x2)					
		Hard Disk 2.5"	12 Gbps SAS SSD 800GB x 8					
		NIC	1GB x 4					
		Power Module	Dual					
		Raid Controller	12G SAS					
		Chasis / Disk Bay	24 SFF					
		Operating System	Red Hat Enterprise Linux 7 .2SKT,1Guest,3Yr PREMIUM Subscription					
3	Server-3	Processor	Intel latest - 16 Core 3.2Ghz or higher (1 socket)			1		
		Memory	64 GB DDR4-2933-MHz (16x2)					
		Hard Disk 2.5"	12 Gbps SAS SSD 480GB x 4					
		NIC	1GB x 4					
		Power Module	Dual					
		Raid Controller	12G SAS					
		Chasis / Disk Bay	8 SFF					
		Operating System	Windows Server 2019 with downgrade OLP with 5 CAL					
4	Server-4	Processor	Intel latest - 16 Core 3.2Ghz or higher (1 socket)			1		
		Memory	64 GB DDR4-2933-MHz (16x2)					
		Hard Disk 2.5"	12 Gbps SAS SSD 800GB x 4					
		NIC	1GB x 4					
		Power Module	Dual					
		Raid Controller	12G SAS					
		Chasis / Disk Bay	8 SFF					
		Operating System	Windows Server 2019 with downgrade OLP with 5 CAL					
<b>Total Amount:</b>								

\*Note: All the bidders are advised to compulsorily quote all the items of the lot as the evaluation shall be done on lot basis and only the total amount of the lot shall be considered for the evaluation and if any bidder failing to quote rate for server lot shall lead to rejection of the bid. Further, if bidder quotes two rates for one server, it will be not evaluated (one rate for one server).

Name, Seal & Signature

