

**EVALUATION REPORT**  
**(As Per Rule 35 of PP Rules, 2004)**

1. Name of Procuring Agency:	HQ NADRA Islamabad
2. Method of Procurement:	Single Stage (02) Envelope Methods
3. Title of Procurement:	Procurement of Rack Mounted Servers, Storages, Virtualization and SAN Switches
4. Tender Inquiry No.:	NADRA-HQ-RFB-72/2024
5. PPRA Ref. No. (TSE):	TS536672E
6. Date & Time of Bid Closing:	2 <sup>nd</sup> May, 2024 At 11:00 hrs.
7. Date & Time of Bid Opening:	2 <sup>nd</sup> May, 2024 At 11:30 hrs.
8. No of Bids Received:	11x Bids
9. Criteria for Bid Evaluation:	As per Eligibility & Technical Evaluation Criteria Mentioned in Tender Documents
10. Details of Bid(s) Evaluation:	As under: -


Name of Bidder	Marks		Evaluated Cost	Rule/Regulation/SBD*/Policy/ Basis for Rejection / Acceptance as per Rule 35 of PP Rules, 2004.	
	Technical (If applicable)	Financial (If applicable)			
<b>Lot-1:- Rack Mounted Servers</b>					
M/s Premier Systems	Qualified	Only Technical qualification was required	Rs. 116,260,909/-	Bids of 11 firms i.e. M/s Premier Systems, M/s Gerry Information Technology, M/s IBL Unisys, M/s New Horizon, M/s Kokusai Computers, M/s Wateen Solutions, M/s Techaccess, M/s Tech Avenue, M/s INARA Technology, M/s Premier Star Tech and M/s Computer Marketing Company were received. Bids were opened on 2 <sup>nd</sup> May, 2024. Bid of M/s Computer Marketing Company was found non responsive by the tender opening board. As per technical evaluation report bids of M/s Premier systems, M/s Kokusai Computers, M/s New Horizon and M/s Wateen Solutions were technically not qualified in different Lots. Financial bids of the technically qualified firms were opened on 10 <sup>th</sup> June, 2024. As per financial evaluation bid of M/s Wateen Solution was the most advantageous bidder for Lot-1, M/s Techaccess for Lot-2, M/s IBL Unisys for Lot-4, M/s New Horizon for Lot-5, M/s INARA Technology for Lot-6, M/s Premier Systems for Lot-7 and Lot-8. Technical Evaluation Report is attached.	
M/s Gerry Information Technology	Qualified	Only Technical qualification was required	Rs. 86,864,104/-		
M/s IBL Unisys	Qualified	Only Technical qualification was required	Rs. 83,642,685/-		
M/s New Horizon	Qualified	Only Technical qualification was required	Rs. 126,412,888.62		
M/s Kokusai Computers	Qualified	Only Technical qualification was required	Rs. 121,479,632/-		
M/s Wateen Solutions	Qualified	Only Technical qualification was required	<b>Rs. 51,960,288/-</b>		
M/s Techaccess	Qualified	Only Technical qualification was required	Rs. 91,519,064/-		
<b>Lot-2:- SAN Storage (Primary &amp; DR)</b>					
M/s IBL Unisys	Qualified	Only Technical qualification was required	Rs. 203,078,226.4		
M/s New Horizon	Qualified	Only Technical qualification was required	Rs. 108,917,966.83		
M/s Techaccess	Qualified	Only Technical qualification was required	<b>Rs. 89,126,134/-</b>		
M/s Wateen Solutions	Qualified	Only Technical qualification was required	Rs. 89,325,745/-		
M/s Premier Systems	Technically Not Qualified				
M/s Kokusai Computers	Technically Not Qualified				
<b>Lot-3:- IBM Power System 950 Upgrade 16 Cores &amp; 17M RAM Upgrade</b>					
M/s Tech Avenue	Qualified	Only Technical qualification was required	Rs. 98,431,704/-		
<b>Lot-4:- SAN Switches</b>					
M/s Premier Systems	Qualified	Only Technical qualification was required	Rs. 33,929,146/-		
M/s IBL Unisys	Qualified	Only Technical qualification was required	<b>Rs. 23,806,648.6</b>		

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M/s New Horizon	Qualified	Only Technical qualification was required	Rs. 38,165,781.90
M/s Kokusai Computers	Qualified	Only Technical qualification was required	Rs. 35,693,196/-
<b>Lot-5:- SAN Switch 48 Ports on Demand License with Port Activation</b>			
M/s New Horizon	Qualified	Only Technical qualification was required	Rs. 74,929,962.98
<b>Lot-6:- Vitalization License (VSpere Cloud Foundation)</b>			
M/s INARA Technology	Qualified	Only Technical qualification was required	Rs. 378,879,690/-
M/s Techaccess	Qualified	Only Technical qualification was required	Rs. 486,110,238.11
<b>Lot-7:- Tape Library (with Two Tape Drive)</b>			
M/s Premier Systems	Qualified	Only Technical qualification was required	Rs. 5,346,672/-
M/s IBL Unisys	Qualified	Only Technical qualification was required	Rs. 5,385,616.6
M/s New Horizon	Qualified	Only Technical qualification was required	Rs. 10,266,400.85
M/s Kokusai Computers	Qualified	Only Technical qualification was required	Rs. 5,978,095/-
M/s Premier Star Tech	Qualified	Only Technical qualification was required	Rs. 11,506,006/-
<b>Lot-8:- Rack Mounted Server with GPU</b>			
M/s Premier Systems	Qualified	Only Technical qualification was required	Rs. 37,227,100/-
M/s Kokusai Computers	Qualified	Only Technical qualification was required	Rs. 37,340,846/-
M/s New Horizon	Technically Not Qualified		
M/s Wateen Solutions	Technically Not Qualified		

**Lowest Evaluated Bidder:** M/s Wateen Solution for (Lot-1), M/s Techaccess for (Lot-2), M/s IBL Unisys for (Lot-4), M/s New Horizon for (Lot-5), M/s INARA Technology for (Lot-6), M/s Premier Systems for (Lot-7) and (Lot-8).

11. Any other additional / supporting information, the procuring agency may like to share. Nil

  
**Director Procurement**  
**Aliya Abdul Razaq**  
**Dated 28 August, 2024**

Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)		Premier System	Gerry Information Technology	IBL-Unisys	New Horizon	Kokusai	Wateen Solutions	Tech Access
<b>LOT-1 Rack Mounted Server</b>								
Rack Mounted Server specification =1U	Quantity = 14	comply	comply	comply	comply	comply	comply	comply
2.5" drive chassis with upto 8 drives or more drives and RAID config	02							
Processor: Intel Xeon Platinum 85xx 32Core with clock speed 2.8 Ghz. Must release in Q4-2023	Processors	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Memory: DDR5 Memory Speed: 5600 MHz	512 GB	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Note: Must extendable to 1TB		Comply	Comply	Comply	Comply	Comply	Comply	Comply
RAID Controller: RAID 1, 10, 5 must supported		Comply	Comply	Comply	Comply	Comply	Comply	Comply
Storage: SSD eqv 480GB 2.5in	2	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Network Interfaces:								
2x RJ-45 Gigabit Ethernet 1000BASE-T ports	1	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Gigabit Ethernet card with 10 SFP+ Optical port = 02								
1x RJ-45 10/100/1000 Mb or better Ethernet systems management port. (for management module)		Comply	Comply	Comply	Comply	Comply	Comply	Comply
PCI Expansion slots: PCIe Riser card	1	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Fiber card Adapter for SAN Connectivity: Dual Port 32Gbps with 2 FC cables(5meter)	1	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Power Supply: AC Power Supply at least 850w (power supply must be actively redundant)	2	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Cooling: Redundant hot-swap system fans.	1	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Management Module: Management Module (through which remote management can be done like Powerup, Power down etc)	1	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Power Cord: 10A/250V, C13 to C14 PDU Cable	2	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Warranty: 3 years Warranty (Parts and Labor) with standard support	03 years	Comply	Comply	Comply	Comply	Comply	Comply	Comply
Other:		Comply	Comply	Comply	Comply	Comply	Comply	Comply
1 16 port KVM allows remote connectivity, as well as KVM over IP (to connect all these 16 Servers) = 02 (Quantity)		Comply	Comply	Comply	Comply	Comply	Comply	Comply
1 Proposed server must support leading operating systems and Hypervisors including VMWare 7-8 and above, Hyper V, Red Hat Linux, Suse Linux, Microsoft Windows and ubuntu.		Comply	Comply	Comply	Comply	Comply	Comply	Comply
Relevant cables/railings to completely implement the solution with all aspects Vendor must be partner of OEL and certificate must be submitted along with MA		Comply	Comply	Comply	Comply	Comply	Comply	Comply
2 OEM must have local support & registered office from last 3 years in Pakistan. OEM must have warehouse in Pakistan and must have minimum 07 deployments of the same quoted hardware model (reference document must attached)		Comply	Comply	Comply	Comply	Comply	Comply	Comply
<b>Overall Compliance</b>		comply	comply	comply	comply	comply	comply	comply

President: Muhammad Javeed Sajid (Deputy Director Networks Dte)

Member: Roman Khan Banghash (Deputy Director Networks Dte)

Member: Arshad Hussain Bhutto (AD NDW Dte)

Member: Haroon Hafeez (Deputy Director Technology Dte)

*[Handwritten signatures and dates]*  
 29/05/24  
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**Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches**  
**(Tender # NADRA-HQ RFB-72/2024)**


**LOT-2 SAN Storage Qutantity =02**

S#	Feature	PremierSystem	IBL-Unisys	New Horizon	Kokusai	Wateen Solutions	Tech Access
1	Storage Type	HP Alltra9080	Delis 2001	Huawe6000V6	HP Alltra9080	Huawe6000V6	Huawe6000V6
2	Controller	Comply	Comply	Comply	Comply	Comply	Comply
3	Protocols	Non Comply	Comply	Comply	Non Comply	Comply	Comply
4	Cache	Comply	Comply	Comply	Comply	Comply	Comply
5	Usable Capacity	Comply	Comply	Comply	Comply	Comply	Comply
6	Scalability & Upgrade	Comply	Comply	Comply	Comply	Comply	Comply
7	Hot Spare (module / drive)	Comply	Comply	Comply	Comply	Comply	Comply
8	Connectivity Ports &	Comply	Comply	Comply	Non Comply	Comply	Comply
9	Stand Level Support	Non Comply	Comply	Comply	Comply	Comply	Comply
10	Architecture	Comply	Comply	Comply	Comply	Comply	Comply
11	Capacity Optimization & Compression	Comply	Comply	Comply	Comply	Comply	Comply
12	Cons and Windows	Comply	Comply	Comply	Non Comply	Comply	Comply
13	Replication	Comply	Comply	Comply	Comply	Comply	Comply
14	Monitoring	Comply	Comply	Comply	Comply	Comply	Comply
15	Volume Copy	Comply	Comply	Comply	Comply	Comply	Comply
16	Management Software	Comply	Comply	Comply	Comply	Comply	Comply
17	Data Migration	Comply	Comply	Comply	Comply	Comply	Comply


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Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)

Sr. No	LOT-3 Existing IBM Power System Upgrade (9040-MR9-SN78F6E7X)	Tech Avenue
1	Currently 32 Cores Installed, 16 Core licenses to be required	Comply
2	Currently 1 TB RAM installed further 1TB RAM to be required	Comply
3	Support and maintenance must be extended from current expiry to further 3 years, Installation and configuration of AIX(4 x Lpars) from OEM, Software and hardware support services must be provisioned (which must be included firmware's, upgrades etc)	Comply
OverAll Compliance		Comply

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Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches


(Tender # NADRA-HQ-RFB-72/2024)


Lot-4	Fiber SAN SWITCHES =02	PremierSystem	IBL-Unisys	New Horizon	Kokusai
Two independent Fiber SAN switches (Latest Generation) with 48 activated ports. Must have NVMe over fiber channel support	Comply	Comply	Comply	Comply	Comply
32 Gbps link speeds with non-blocking full-performance switching infrastructure.	Comply	Comply	Comply	Comply	Comply
enterprise-class switch Fiber Channel ports in an 1U or 2U form factor	Comply	Comply	Comply	Comply	Comply
Zoning facilities for hardware-enforced access control and support for secure, simultaneous hardware and operating system platforms as well as clustered shared storage.	Comply	Comply	Comply	Comply	Comply
Trunking facilities for all interconnections between storage area network components for high availability, performance optimization and fault management.	Comply	Comply	Comply	Comply	Comply
Fabric shortest path first (SFP) or equivalent functionality.	Comply	Comply	Comply	Comply	Comply
Redundant fans and power supplies with integrated cooling system.	Comply	Comply	Comply	Comply	Comply
Fabric OS compatible with existing Connectix 6510 for ISL, Lenovo DB630s	Comply	Comply	Comply	Comply	Comply
The switch must support ISL trunking for up to 8 ports between a pair of switches to form a single logical ISL	Comply	Comply	Comply	Comply	Comply
Must be able to integrate NVMe-ready solutions	Comply	Comply	Comply	Comply	Comply
Must have Full Fabric mode: FL_Port, M_Port, E_Port, F_Port, Access Gateway mode F_Port and NPV-enabled N_Port.	Comply	Comply	Comply	Comply	Comply
16/32 Gbps auto-sensing, full-duplex (32 Gb FC SFP+ transceivers)	Comply	Comply	Comply	Comply	Comply
Web Tools: SSH, Auditing, Syslog, NTP v3, CLI, SNMP-compliant; REST API, HTTP, HTTPS, SNMP v1/v3 (FE MIB, FC Management MIB), compatible with existing switches for ISL.	Comply	Comply	Comply	Comply	Comply
OM4 S0/125 Micron optical cables LC-LC (5m=QTY 16, 10m=QTY 40 15m = QTY 40)	Comply	Comply	Comply	Comply	Comply
MANAGEMENT TOOLSET	Comply	Comply	Comply	Comply	Comply
Management system for storage area network monitoring, health, diagnostics, configuration, analysis and tuning.	Comply	Comply	Comply	Comply	Comply
Hardware and software components' status, performance, monitoring, log and alerting.	Comply	Comply	Comply	Comply	Comply
Provide proactive real-time monitoring and alerting of storage I/O health and performance.	Comply	Comply	Comply	Comply	Comply
MAINTENANCE CONTRACT	Comply	Comply	Comply	Comply	Comply
Four (4) hour onsite response time, 24x7, ensuring the full functionality of the data storage infrastructure and covering all labor and parts costs with direct support from OEM.	Comply	Comply	Comply	Comply	Comply
Timely escalation of support calls with Manufacturer-authorized support technicians and field staff. Access to a comprehensive knowledge base for diagnostics, troubleshooting and resolution. Software and firmware updates must be available throughout the support and maintenance period.	Comply	Comply	Comply	Comply	Comply
3-year maintenance support/warranty.	Comply	Comply	Comply	Comply	Comply
Vendor must be Tier-1/Gold partner of OEM and certificate must be submitted. Spare parts depot must have in-hand or in-Isamabad. Must have minimum 3 deployments for same hardware within Pakistan with reference.	Comply	Comply	Comply	Comply	Comply
OEM must have local support & office from last 3 years in Pakistan	Comply	Comply	Comply	Comply	Comply
Over All Compliance	Comply	Comply	Comply	Comply	Comply


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 Member: Haroon Hafeez (Deputy Director Technology Dte)


*Handwritten signatures and dates:*  
 Sajid 29/05/24  
 Roman Khan Banghash  
 Haroon Hafeez

Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)			New Horizon
Sr. No	LOT-5 SAN Switches Upgrade	QTY	
1	Existing san switches 48 ports upgrade required with SFP+ with POD licenses, Support and maintenance must be extended from current expiry to further 3 years Bidder must be partner of OEM Lenovo 630S Serial No=FPL1948S010, FPL1948S00Z	2	Comply Comply Comply Comply

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Member: Haroon Hafeez (Deputy Director Technology Dte) 



Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)			Inara Technology	TechAccess
Sr. No	LOT-6 Virtualization License	QTY		
1	Virtualization License (vSphere Cloud Foundation) with 3 years standard support, Bidder must be tier-1 partner.	1024 Cores	Comply	Comply
	1 x VCenter standard license with software support for 3 years (software upgrade and patching).		Comply	Comply
	Certified NSX international Training for 5 persons from OEM (Including boarding lodging etc)		Comply	Comply
<b>Overall Compliance</b>			Comply	Comply

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*[Signature]*  
29/05/24

Member: Arshad Hussain Bhutto (AD NDW Dte)

*[Signature]*

Member: Roman Khan Banghash (Deputy Director Networks Dte)

*[Signature]*

Member: Haroon Hafeez (Deputy Director Technology Dte)



Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)							
Sr. No	LOT-7 Tape Library	QTY	PremierSystem	IBL-Unisys	New Horizon	Kokusai	Premier Star Tech
1	One Tape Library min LTO7, 2 FC drives with encryption, 20-tape data cartridges & labeled. 1 x Cleaning Cartridges, Rack Mounted Kits. Must be compatible with DellEmc Networker, netbackup, veam	1	Comply	Comply	Comply	Comply	Comply
	Technology life-time of at least 5 years from date of acquisition by NADRA, meaning manufacturer upgrades and expansions must be available for the next 5 years.		Comply	Comply	Comply	Comply	Comply
	Support and maintenance must be provided for 3 years (backed by OEM)		Comply	Comply	Comply	Comply	Comply
	<b>Overall Compliance</b>		Comply	Comply	Comply	Comply	Comply

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### LOT-8 (Rack Mounted Server with GPU)

Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)		PremierSystem	New Horizon	Kokusai	Wateen Solutions
Rack Mounted Server Specification (2U)					
2.5" chassis with upto 8 drives or more drives and RAID config	Quantity = 02	comply	comply	comply	comply
Processor: Intel Xeon Platinum 85xx 32Core with clock speed 2.8 Ghz, Must release in Q4-2023	02 Processors	Comply	Comply	Comply	Comply
Memory: DDR5 Memory Speed: 5600 MHz	512 GB	Comply	Comply	Comply	Comply
Note: Must extendable to 1TB					
RAID Controller: RAID 1, 10, 5 must supported		Comply	Comply	Comply	Comply
Storage: SSD eqv 480GB 2.5in	2	Comply	Comply	Comply	Comply
Network Interfaces	1	Comply	Comply	Comply	Comply
2x RJ-45 Gigabit Ethernet 1000BASE-T ports					
Gigabit Ethernet card with 10 SFP- Optical port = 02					
1x RJ-45 10/100/1000 Mb Ethernet systems management port. (for management module)		Comply	Comply	Comply	Comply
PCI Expansion slots: PCIe Riser card	1	Comply	Comply	Comply	Comply
Fiber card Adapter for SAN Connectivity: Dual Port 32Gbps with 2 FC cables(15meter)	1	Comply	Comply	Comply	Comply
Power Supply: AC Power Supply at-least 850w (power supply must be actively redundant)	2	Comply	Comply	Comply	Comply
Cooling: Redundant hot-swap system fans.	1	Comply	Comply	Comply	Comply
Management Module: Management Module (through which remote management can be done like Powerup, Power down etc)	1	Comply	Comply	Comply	Comply
Power Cord: 10A/250V, C13 to C14 PDU Cable	2	Comply	Comply	Comply	Comply
NVIDIA Ampere A30 or L4 24GB GPU, PCIe, 165W, 24GB Passive, Double Wide. Full Height GPU with NVIDIA AI Enterprise Essentials Subscription	2	Comply	*Not Comply	Comply	*Not Comply
(NVIDIA requires this GPU for deep learning, internal Applications based on libraries such as pytorch, tensorflow and similar deep learnings)		Comply	Comply	Comply	Comply
Warranty: 3 years Warranty (Parts and Labor))	03 years	Comply	Comply	Comply	Comply
Other:		Comply	Comply	Comply	Comply
1. Proposed server must support leading operating systems and Hypervisors including VMWare 7-8		Comply	Comply	Comply	Comply
Relevant cables/ railings to completely implement the solution with all aspects Vendor must be		Comply	Comply	Comply	Comply
2. OEM must have local support & registered office from last 3 years in Pakistan. OEM must have		Comply	Comply	Comply	Comply
<b>OverAll compliance</b>		<b>comply</b>	<b>No comply</b>	<b>comply</b>	<b>Not comply</b>

\* NVIDIA AI Enterprise Essentials Subscription Not provided

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29/05/24

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Technical Evaluation for Procurement of Rack Mounted Servers Storage, Virtualization and SAN Switches (Tender # NADRA-HQ RFB-72/2024)

General Requirements		Premier System	Gerry Information Technology	IBL-Unisys	New Horizon	Kokusai	Wateen Solutions	Tech Access	Premier Star Tech	TechAvenue	Inara Technology
S.No	Requirement										
1	Proposed hardware OEM Spare parts depot must have in Karachi or in Islamabad. Must have minimum 3 deployments for same hardware or equivalent within Pakistan with reference. Proposed hardware OEM	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
2	3 years comprehensive Hardware and 3 year software warranty with support Call to Repair Support back to back OEM support.	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
3	All Hardware/Software equipment needs to deliver in NADRA office Islamabad. Vendor/OEM needs to provide support till support and maintenance expire for the provided hardware/software.	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
4	Authorization from OEM must be submitted as per mentioned in each LOT for the bidders.	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
5	Quoted Software /Hardware should not be END of Sale or END of service life minimum at least for next 5 years	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
6	Past Relevant Experience of minimum 2 years of Similar Nature	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply
7	Bank Statements of last 2 years	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply	Comply

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