

3.4	<p>ወይም ስራዎችን ለማግኘት ለሚያስፈልጉት ሰዓት ለመገኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p> <p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
3.5	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
3.5	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
4	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
4.1	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>

5	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
5.1	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
5.2	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
6	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
6.1	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
6.2	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
7	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>
7.1	<p>ስራዎችን ለማግኘት ይጠይቃሉ። ለዚህ ስራ ስራዎችን ለማግኘት ይጠይቃሉ።</p>

1- نىسبەت (ئىززەت قىممىتى ۋە ھۆرمەت)

ھۆرمەت ئىززەت بىلەن بىرلىكتە ئىشلىتىلىشى كېرەك. ئىززەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.

<p style="color: red;">ھۆرمەت ئىززەت قىممىتى بىلەن (ھۆرمەت ئىشلىتىش ئارقىلىق، ھۆرمەت ئىشلىتىش ئارقىلىق، ھۆرمەت ئىشلىتىش ئارقىلىق) ئىززەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك. ئىززەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.</p>	
<p>ھۆرمەت ئىززەت قىممىتى بىلەن:</p>	
<p>ئىززەت ئىشلىتىش ئارقىلىق:</p>	<p>ھۆرمەت ئىززەت قىممىتى بىلەن:</p>
<p>ھۆرمەت ئىشلىتىش ئارقىلىق: (ئىززەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.)</p>	<p>ھۆرمەت ئىشلىتىش ئارقىلىق: (ئىززەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.)</p>
<p>ئىززەت ئىشلىتىش ئارقىلىق ھۆرمەت ئىشلىتىش ئارقىلىق:</p>	<p>ئىززەت ئىشلىتىش ئارقىلىق ھۆرمەت ئىشلىتىش ئارقىلىق:</p>
<p>ئىززەت ئىشلىتىش ئارقىلىق ھۆرمەت ئىشلىتىش ئارقىلىق: (ھۆرمەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.)</p>	<p>ئىززەت ئىشلىتىش ئارقىلىق ھۆرمەت ئىشلىتىش ئارقىلىق: (ھۆرمەت ئىشلىتىش ئارقىلىق ئىشلىتىش كېرەك.)</p>

زیریں 2- (میرٹا اور سرحد) (میرٹا اور سرحد)

SPECIFICATIONS FOR STORAGE SYSTEM	
Item	2 Storage Appliances (HA Cluster) (Specification below are for each Storage Appliance)
CPU	Minimum AMD Ryzen or Intel Xeon 4-core 2.2 GHz
System Memory	Minimum DDR4 ECC 32 GB RAM
Performance	Up to 105,000 4K random read IOPS Minimum 2,200 MB/s sequential read performance
Ports	Minimum 4 x RJ-45 1GbE LAN Port Minimum 2 x 10 GbE SFP+ (must include 2 Twinax DAC Cables, SFP+ to SFP+, 2 meter) Minimum 2 x USB 3.0 Port 1 x Expansion Port for Chassis
PCIe	Minimum 1 x 8-lane x8 slot Supports network interface cards and M.2 NVMe SSD adapter cards for SSD cache
RAID Types Support	Must support Hybrid RAID, Basic, JBOD, RAID 0, RAID 1, RAID 5, RAID 6, RAID 10
File Systems	Must support Btrfs, ext4, ext3, FAT32, NTFS, HFS+, exFAT
Networking protocols	Must support SMB, AFP, NFS, FTP, WebDAV, CalDAV, iSCSI, Telnet, SSH, SNMP, VPN
Drive Bays	16
Drive Bay Expansion	Should support up to 28 Bays in Total
Hard Drives	6 x HDD 3.5" 16TB SATA (for Each Appliance) 3 x HDD 2.5" 3.84TB SSD (for Each Appliance)
Compatible Drives	3.5" SATA HDD 2.5" SATA HDD 2.5" SATA SSD
Hot Swappable Drive	All drives Should be Hot Swappable Drive
SSD cache	Read/write cache support 2.5" SATA SSD support M.2 NVMe SSD support
Redundant Power	Must be present
Backup	Support local backup, network backup, and backup data to public clouds
Agentless backup for Vmware	Must support Forever-incremental backup Must have Built-in global deduplication Must support Application-aware image backup
File Server Backup	Must support Agentless backup Must be able to configure flexible backup schedule Must support multiple recovery points by creating a new version for each backup run, allowing us to easily recover files from any previous point in time. Must support Incremental mode backup Must support Mirroring mode backup
Backup tools	Configuration backup, macOS Time Machine support, Cloud

	Station Backup, Shared folder sync
Cloud Sync	Must support One or two-way synchronization with public cloud storage providers including Amazon Drive, Amazon S3-compatible storage, Box, Dropbox, Google Cloud Storage, Google Drive, Microsoft OneDrive, OpenStack Swift-compatible storage
Supported Networking Protocols	SMB, AFP, NFS, FTP, WebDAV, CalDAV, iSCSI, Telnet, SSH, SNMP, VPN L2TP
File sharing capability	Should support minimum user account: 16,000; shared folder: 512; concurrent SMB/AFP/FTP/File Station connections : 4,000
Privilege	Must be able to configure Windows Access Control List (ACL), application privilege
Built-In Virtualization	Deploys and runs virtual machines on the NAS, including Windows, Linux, etc. Must Support VMware vSphere 6, Microsoft Hyper-V, Citrix
Directory service	Must connect with Windows Active Directory Services, enabling domain users to login via SMB/NFS/AFP/FTP/File Station using their existing credentials.
Utilities	Must have Snapshot Manager for VMware, Snapshot Manager for Windows, NFS Plug-in for VMware VAAI
Supported clients	Windows 10 onwards
Supported browsers	Microsoft Edge Chromium, Google Chrome, Firefox, Safari
Security	Must have built in Firewall, shared folder encryption, SMB encryption, FTP over SSL/TLS, SFTP, Rsync over SSH, login auto block, Let's Encrypt support, HTTPS (customizable cipher suite)
File Serving	Virtual drive, remote folder, Windows ACL editor, compressing/extracting archived files, bandwidth control for specific users or groups, creating sharing links, transfer logs
FTP Server	Supports bandwidth control for TCP connections, custom FTP passive port ranges, anonymous FTP, FTP over TLS/SSL and SFTP protocols, network booting with TFTP and PXE support, and transfer logs
Universal Search	Offer global search into applications and files
Form Factor (RU)	3U
Configuration	2 Storage Appliance must be configured for HA Active-Passive Mode
Warranty	3 Years Parts & Services
Professional Services	Installation & Configuration should be provided by vendor accredited engineers
Other	<ul style="list-style-type: none"> - Must include Rail Kit for each Appliance - Installation and configuration of Physical hardware, Connectivity between Existing Infrastructure as per Best Practices - Bidder must submit Authorized Dealer/Reseller/Distributor Letter - On the Job Training for Basic Management and Configuration of Proposed Storage to commission for ICT Staffs

رئیس نامه 4

موسسه زائران و حج تمتع و امور اسلامی و فرهنگی و اجتماعی و اقتصادی و علمی و پژوهشی

#	رئیس نامه موسسه	موسسه زائران و حج تمتع و امور اسلامی و فرهنگی و اجتماعی و اقتصادی و علمی و پژوهشی
1	✓	رئیس نامه حج (کتابخانه، ...)
2	✓	کتابخانه حج 120 نفره
3	✓	رئیس نامه و امور
4	✓	رئیس نامه و امور
5	✓	کتابخانه حج (2 دوره)
6	✓	رئیس نامه و امور
7	X	رئیس نامه (کتابخانه)
8	✓	کتابخانه حج
9	✓	کتابخانه حج
10	✓	موسسه زائران و حج تمتع و امور اسلامی و فرهنگی و اجتماعی و اقتصادی و علمی و پژوهشی
11	✓	رئیس نامه 1
12	✓	رئیس نامه 3
13	✓	رئیس نامه 4
موسسه زائران و حج تمتع و امور اسلامی و فرهنگی و اجتماعی و اقتصادی و علمی و پژوهشی		