

Techno Commercial Quotes – Corr-1 (REF: LIC/CO/IT-BPR/HW/ACTL-CSP/2021-22/01)

13/09/2021

Sl	Criteria/Service Type	Existing Provision	Revised Provision
1	Security	SSL (DV+OV)	NOT REQUIRED There is no web application/web services involved thus the SSL requirement is removed.
2	General (Pt. 9)	The attached Pre-Contract Integrity Pact(PCI) in the prescribed format(without change in wordings) has to be submitted by the CSP/MSP/SI on Stamp paper of Rs 500.	The attached Pre-Contract Integrity Pact(PCI) in the prescribed format(without change in wordings) has to be submitted by the CSP/MSP/SI on PLAIN PAPER .
3	Security	IAM + console	Modified to : The Windows Server Instances to be brought under the LIC Existing AD Domain. User Authentication also to be configured to the Existing LIC AD Users for the AD Server in LIC Data Center.
4	Networking	Network Segment- VLAN	Network Segment- VLAN : LIC will share a 128 IP Block (IPV4 - 10.x) for provisioning of VLAN.
5	Networking	VPN	VPN-Site to Site with LIC for the LAN Extension with 10.x Network IPs shared and LIC existing AD domain Integration.
6	Technical Spec. (Pt 7(e) of Technical Spec.)	Actuarial Valuation Software(Compute and RAM intensive)	Actuarial Valuation Software(Compute and RAM intensive) Nature of Workload : 1. The data(100 GB) needs to be uploaded on the VMs from LIC Data Center for the Cloud VMs. Adequate bandwidth must be provisioned to facilitate data upload. 2. Valuation Runs which are compute

			and RAM intensive will be performed on this data with heavy disk I/O activity on the cloud servers. - Results will be transferred back to the LIC Data Center. (100 GB) - There will be multiple cycles(repetition) of above activity . - Application Software is Windows Server 2019 based server application and not a web application or web services.
7	Technical Spec.(Pt 6)	PoC Requirement Technical feasibility of one POC VM should be completed by 17/09/2021 for the given requirement (32 vCPU, 256 GB RAM, 512 GB SSD with Windows Server 2019 Standard.	PoC Requirement Technical feasibility of one POC VM should be completed by 17/09/2021 for the given requirement : Category-II to be successfully demonstrated for the feasibility. CPU(vCPU) 48 RAM(GB) 384 SSD Storage(GB) : 800
8	Evaluation Criteria	Evaluation Criteria: Selection will be based on Technical qualification and L1-quote of the Category-I, and this MSP/SI will be given an option to match the price for other categories if not L1 in the other categories (A) and (B) as mentioned below.	Selection will be based on Technical qualification and L1-quote of the Category-II , and this MSP/SI will be given an option to match the price for other categories if not L1 in the other categories (A) - Category I and III and (B) 1,2 items as mentioned in Commercial Quote section.
9	Commercial Quote	(Indicative VMs Qty for provisioning (20 – 40) for 1 Month)	(Indicative VMs Qty for provisioning (15 – 40) for 1 Month). The specs for Category-I,II,III is per VM.
10	VPN details		Please submit the details as per the form given below

Site To Site VPN GW Details

IPSec Security Association Parameters	Remote VPN GW Configuration
VPN GW Type	
IP address of the VPN Device at Remote End	
IKE Group (Phase1)	☐ Group1_DH-768 ☐ Group2_DH-1024 ☐ Group5_DH-1536 ☐ Group14_DH-2048
IKE Cipher (Phase1)	☐ ESP_DES ☐ ESP_3DES ☐ ESP_AES-192 ☐ ESP_AES-128 ☐ ESP_AES-256
IKE Hash (Phase1)	☐ SHA1 ☐ MD5 ☐ SHA256
IPsec ESP Transform (choose 1):	☐ ESP_DES ☐ ESP_3DES ☐ ESP_AES-192 ☐ ESP_AES-128 ☐ ESP_AES-256
IPsec ESP Authentication (choose 1):	☐ ESP_MD5(96) ☐ ESP_SHA1(96) ☐ ESP_AES-256
IKE SA Lifetime	
Ipsec SA Lifetime	
IP address' Carried in Tunnel	10.240.x.x

G

G

G

G

E

E

E

E

E

S

M

S

E

E

E

E

E

E

E

E