

Question and Answer

ITB/UNDP/DGPRU-HGI/00119509/007/2020

Assignment Name:

Supply of IT Infrastructure Towards the Implementation a New Financial Management Information System for the Ministry of Health of Indonesia – The Global Fund for AIDS, TB and Malaria Programme

Date:

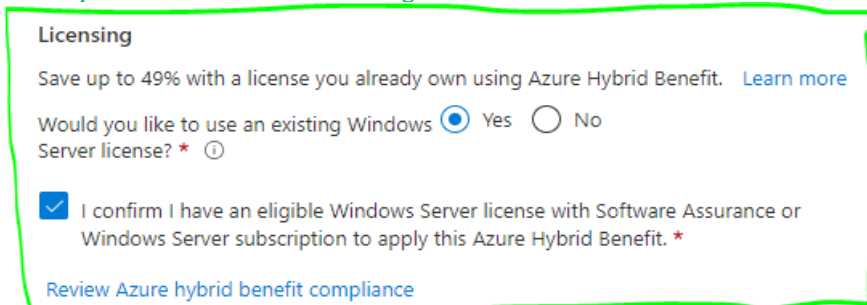
19 November 2020

Closing Date:

Please refer to the e-tendering system with event ID **0000007652**.

TO ALL INTERESTED BIDDERS

Q&A		
1	Q	a) Do you need another physical (hardware) server for LOT 2? If so, then please inform the specification and do you need another rack? because rack for Azure Stack server is special & different b) Do we also need to install & setup the OS?
	A	No other physical server required. The VMs will be provisioned on the Azure Stack
2	Q	LOT2 a) D4 V2 (8 vCPUs, 28GB RAM, 2TB) → OS WS2019 Windows Server 2019 Standard edition or datacenter edition? OLP or SCP/annual subscription? b) D8 V3 (8 vCPUs, 32GB RAM, 1TB) → OS WS2019 Windows Server 2019 Standard edition or datacenter edition? OLP or SCP/annual subscription? c) Windows Server 2019 Standard, 5 licenses Two licenses will be answered on above question. Does The rest 3 licenses still need to be provided? If so what type of windows server licenses, WS2019 Standard or Datacenter? OLP or SCP/annual subscription? d) SQL Server 2019 Standard: OLP or SCP/annual subscription?
	A	a) Windows Server 2019 Datacenter, OLP b) Windows Server 2019 Datacenter, OLP c) All the 5 licenses are required. It was projected that other VMs may be required and will be activated using the remaining licenses. Datacenter edition required (Windows Server 2019 Datacenter) for all the 5 licenses. WS2019 OS image available on Azure is datacenter only.

		<p>Licensing is Microsoft Volume Licensing Open License Program (OLP). The VM subscription will be annual but will use existing windows server license, an option available while creating VM as shown below</p>  <p>d) SQL Server 2019 Standard license type is OLP.</p>
3	Q	<p>LOT2:</p> <ol style="list-style-type: none"> How many VMs and how many vCPUs per VM? How many SQL Instances? Will MoH be providing their own Windows DC licensing with Software Assurance? What licensing model are you going to acquire: Pay-as-you-go Model or through Enterprise Agreement? How much storage are you going to provision on each VM? Does it require a Standard HDD or Premium SSD Drive?
	A	<ol style="list-style-type: none"> 2 VMs (Database server and Application server). The 2 VM sizes are D4 V2 (8 vCPUs, 28GB RAM, 2TB storage) and D8 V3 (8 vCPUs, 32GB RAM, 1TB storage) respectively. Other VMs that may be required such as Active Directory Domain controller and Web server will be provisioned on Azure stack later at the ministry. 1 SQL Server 2019 instance All the server licenses (5 Windows Server 2019 Datacenter and 1 SQL Server 2019 Standard) should be Volume License (OLP) with Software Assurance benefits. Licensing model should be Enterprise Agreement (Annual commitment) Refer to (a) Standard HDD