

FORM 1 – BID SUBMISSION FORM

Description of Works: Supply, Delivery and Installation of Dell Vxrail E660 Hybrid Vsan Node for Waste Management Corporation Limited (WAMCO).

Announcement Number:	WAMCO-PRO/IUL/2024/012
Bid to:	Waste Management Corporation Limited (WAMCO)
Address:	Male' Waste Transfer Station Boduthakurufaanu Magu, Maafannu Male' Republic of Maldives.

Having examined with the project details; items, description of works, I/we the undersigned, offer to supply, deliver, and complete the installation of the mentioned items in conformity with the said technical specifications.

Price quoted should be inclusive of GST if applicable.

Description	Total Price (MVR)
Supply, Delivery, And Installation of Supply, Delivery and Installation of Dell Vxrail E660 Hybrid Vsan Node (Warranty and licensing for the whole solution with installation, configuration, migration and training)	

We undertake, if our Bid is accepted, to commence the works immediately upon signing of contract and to complete whole of the works comprise in the Contract within calendar days.

We agree to abide by this Bid for a period of 120 (hundred and twenty) days from the date of submission of the Bid and it shall remain binding upon us and may be accepted at any time before the expiration of that period. We understand that you are not bound to accept the lowest or any Bid you receive.

Unless and until a formal agreement is prepared and executed, this Bid together with our written acceptance thereof shall constitute a binding Contract between us.

Yours Faithfully,

Signed -----

In the capacity of (Position / Designation)

Dully authorized to sign bids for and on behalf of

..... (Company Name & Stamp)

Date: -----

Name & Address of Signatory

Name:

Address:

Tel No: Fax No:



FORM 4 – TECHNICAL COMPLIANCE FORM

Bidder Name:	To be filled by the bidder	To be filled by the WAMCO	
		Compliant	Comments
#	Minimum Technical Specifications	Can Provide Service/Item as per Specs (Yes/No)	If NO, please mention the specification provided
1.	HCI solution expansion should be identical to the current configuration in WAMCO services using server infrastructure without dependence on SAN Switches & HBAs.		
2.	The proposed HCI solution must include the latest VMware vSphere 8. x hypervisor license and VMware vSAN License.		
3.	The proposed HCI solution should be 100% software-defined without dependency on any proprietary hardware component.		
4.	The proposed HCI solution should be appliance models, not custom configured.		
5.	The proposed HCI expansion solution must have a minimum of 2 nodes and a minimum of 8 drives per node.		
6.	Each node must be proposed with a minimum of 24 core Intel or AMD processors or higher.		
7.	Each node must be proposed with a minimum of 24 core Intel or AMD processors or higher.		



17.	Each node must have 10 Gbps or higher speed network ports in a redundant configuration. Each node shall have a minimum of 02 nos x PCIe Dual Port 10 GbE NIC.				
18.	All necessary cables and transceivers must be included in the proposal.				
19.	The solution shall propose new data center switches for core data center networking.				
20.	All switches in the proposal shall be supplied with the required 10 Gbps transceivers for expansion.				
21.	The solution must have automated call home and ticketing capability in the event of critical alerts/failures.				
22.	The solution should have a plugin in the Hypervisor for HCI management. Administrators should be able to view, provision, manage, and monitor HCI solutions from the hypervisor's management console.				
23.	The HCI filesystem should be a scale-out distributed filesystem where the data is striped across multiple nodes, where the read and write can happen across all the nodes for any given virtual machine.				
24.	The HCI software must support native instant, space-optimized, point-in-time snapshots. The GUI must have the capability to schedule snapshots based on various times. If the HCI software does not support native snapshots, then the bidder must include 3rd party storage-level snapshot license for a minimum of 50 VMs. Hypervisor-level snapshots must be excluded to avoid any overheads on the guest VMs.				
25.	The HCI software must support native rapid clones of individual Virtual				



48.	OEM Certified Training on the proposed HCI for 03 Technical Engineer: d) Instructor LED classroom training (physical) e) Official course materials and labs f) Exam voucher				
49.	On-the-job training for up to 04 technical persons on management and administration of the system.				
50.	Detailed documentation on the configuration and settings of the delivered system shall be provided.				

Remarks by technical evaluation team.

Technical Evaluation	Name	Designation	Date	Signature
Done By:				
Checked By:				



