



MINISTRY OF HEALTH

**STATE DEPARTMENT FOR MEDICAL SERVICES
ADDENDUM 2**

TENDER NO: MOH/SDMS/HEPRR/ONT/04/2025-2026

TENDER DESCRIPTION: Supply, delivery, installation & commissioning of NQCL's 40-User Laboratory Information Management System

TENDER CLARIFICATION

NO	Description	Response	References
1	Is the supply of hardware (servers, workstations, networking equipment, Storage devices, barcode printers, scanners, etc.) mandatory?	Mandatory hardware are as described in Section VII of the Bid document. Additionally, please refer to Section I (ITB) of the bid document Clause 5.2. (a) on the scope of the required hardware.	Section I and Section VII Of the Bid document
2	Can you provide a complete inventory list of all equipment requiring integration?	Currently equipment include HPLCs, UV Spectrophotometer, Atomic Absorption Spectrometer, Instron Dynamometer, Conductivity Testers, Leak Testers, Inflation Testers, PH meters, Weighing balances, Microplate Readers, Isolator; we are however currently procuring a list of equipment which will require integration	Internal

		including FTR Spectrophotometer, LC-MS/MS, GC-MS/MS, among others.		
3	Are the existing worksheets currently in Microsoft Excel format, and if so, Can samples be shared?	Current worksheets are in Microsoft word, Excel and PDF formats. They are internal controlled document and cannot be shared, however, interested bidders can view them internally after signing an non-disclosure agreement.	Internal	
4	Are the worksheets used for data entry, reporting, or workflow tracking	They are used for all these purposes.	Internal	
5	Will the existing worksheets need to be migrated into the new system, or will they be redesigned from scratch	The existing worksheets will be migrated into the new system with slight Modifications where necessary to maintain data integrity requirements.	Internal	
6	Is the LIMS expected to be deployed on-premises, hosted in a cloud environment, or offered as a Software-as-a-Service (SaaS) solution	The deployment will be on-premises.	Internal	
7	For laboratories utilizing HPLC instruments, are these instruments managed through a centralized Chromatography Data System (CDS) or instrument management software such as LabSolutions, Chromeleon,	Currently they are not managed through a centralized Chromatography Data System. They are managed through Instrument Management Software (Open Lab CDS). We are currently onboarding another equipment that	Internal	

	Empower, OpenLab CDS, or an equivalent platform?	uses LabSolutions. We are also procuring more HPLCs from various vendors that may Require diverse software.		
9	If a CDS is in use, kindly provide details of the software name, version, deployment architecture (centralized or standalone), and the number of Instruments connected to the system.	The current CDS is a standalone Agilent CDS software OpenLab CDS EZChrom software Version A.04.07.	Internal	
10	Does the laboratory hold valid and active licenses for the CDS software, including any modules, connectors, or APIs required for integration with External systems such as a LIMS?	We have valid and active licenses for the CDS software and Its upgradable for integration.	Internal	

The closing date has been extended to 15th July,2026,11:00 Am

All other details remain the same

PRINCIPAL SECRETARY
State Department Medical Services