

CLARIFICATION REQUESTS FOR THE PROCUREMENT OF CONSULTANCY SERVICES FOR THE DESIGN, DEVELOPMENT, DEPLOYMENT & MAINTANANCE OF AN ONLINE INTEGRATED WATER AND ENVIRONMENT MANAGEMENT INFORMATION SYSTEM AT SUB COUNTY, DISTRICT AND REGIONAL LEVELS IN UGANDA REF: MoFPED/UGIFT/CONS/21-22/00022		
SN	Question asked	Response given
1.	As stated in RFP ‘MoWE is currently developing a Water Information System (WIS)’ We are assuming that MoWE is having WIS solution and selected service provider will work to enhance and improve the existing solutions.	No, the successful bidder will be required to Integrate the developed systems with the Integrated Water And Environment Management Information System
2.	Please confirm the software scope expectation, are you expecting quotation for best fit solution available in market or custom solution development or just resources with given job descriptions and duration?	Custom Solution not off the shelf.
3.	If expectation is for solution quotation then please share the count of transaction users and reports (views only)	The number & structure of System Reports will be agreed upon during System feasibility Study/Business Analysis/Requirements gathering
4.	Is MoWE open for cloud solutions or on-premise solutions? Please confirm.	On Premise and the system will be hosted at NITA-U Datacentre
5.	Who will be responsible for software license procurement? (MoWE or service provider?)	Make use of Open Source Tools as much as possible. Licenses required for ONLY Arcgis and Microsoft (OS and Office 2021)
6.	Is there any data warehousing solution MoWE is using currently? If not then any date technology preference?	No Data warehouse is in place or is required
7	Which data technology product currently DEA and DWD are using example (Oracle, SQL Server, MySQL, Postgrese etc), Please confirm.	MySQL and PostgreSQL respectively

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8	Does MoWE want to use the same database and its licenses for new develop system or they will be decommissioned once new system gets deployed. Please confirm.	The current systems will be decommissioned once the new one is in place.
9.	Do we need to migrate data from existing database to new database? If yes then please confirm the database size.	Yes, Between 1 and 3GB
10.	Is there any migration solution currently MoWE is having or in use?	No, the successful bidder can suggest and cost it in the proposal
11.	Is there any Business Intelligence (BI) solutions MoWE is using currently or having licences?	NO
12.	What Integration methodologies is MWE using to integrate with external applications? Is that any integration bus solution currently in use?	APIs
13.	How many data capture forms required to develop to streamline data capturing	To be established during the feasibility stage
14.	Please confirm on the software development delivery model MoWE is looking for (Onsite/Offshore)	Hybrid
15.	As stated in RFP "MoWE doesn't have asset Management system to maintain and track their assets. Management solution is this scope. Please confirm	Yes, Asset Management system for the Water sources

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16.	We are assuming that MoWE needs resources mentioned in table 4: “List of required personnel” and will submit CVs for the same. Please confirm	Yes the list of personnel is what we think is critical for successful execution of the assignment.
17.	We are assuming that MoWE needs resources mentioned in table 4: “List of required personnel” available on site or few can work from offshore. .	Hybrid
18.	Screen size of tablet is too small. Please confirm if we propose Android mobile with all specifications matching will be accepted.	Tablet of screen size range 8 – 12.9” Capacity: 64
19.	Are there any DevOps tools available or in use?	NO
20	Do we have current architecture documentation available including but not limited to below? <ul style="list-style-type: none"> • Business process/Architectures, strategic objectives, project vision, success criteria. • Data schema, data integration, ETL tools etc • Application architecture, details of current application landscape • Technology architecture, network, security single sign on etc 	NO. Forestry and wetlands are completely new systems to be developed. For the Water Supply, available document will be accessible to the successful bidder during the study phase.
21	Is there any vision for low code platform like Microsoft powerApps or any other low code platform	NO

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22	Table 5: Summary of Reporting Requirements Please help clarify on the number of copies that are required if they are 10 or 1000 copies required of us to submit inform of report	These vary and are as stated in the table.
23	Request for an extension date by 3 weeks at least	Extension of bid closing date is granted up to 13th May 2022 at 15:00Hrs (EAT) .

Name: Kagaba Patrick Position: Head of Procurement.

Signature:  Date: 28 April 2022