



ПОЈАСНУВАЊЕ бр. 2

09 октомври 2026 година

Набавка, инсталација и конфигурација на ИТ опрема за општините и ЕИП (лаптоп компјутери)

Референтен број: LRCP-9034-9210-MK-RFB-G-A.2.1.9.4-PC

CLARIFICATION No. 2

Issued on: October 09, 2026

Supply, Installation and Configuration of IT Equipment for municipalities and PIU (Notebooks)

Reference No.: LRCP-9034-9210-MK-RFB-G-A.2.1.9.4-PC

Dear Sir/Madam,

With reference to the question raised by the prospective bidders and pursuant to the issued Request for Quotations (RFQ) for the above stated subject, please find enclosed the Clarification Table no. 2 with the question and answer.

With Regards,
Evaluation Committee
PIU financed by WB, MoT

Attachment: Clarifications table no.2

Attachment: Clarifications table no.1					
No. of Question	Question	Reference made to the Request for Quotations (RFQ)	No. of Answer	Answer	Clarification or amendment
1	Referring to Contract Ref. No. LRCP-9034-9210-MK-RFB-G-A.2.1.9.4-PC, Lot 2 - Business Touchscreen Notebooks, and specifically to the requirement for HDMI 2.1 connectivity, kindly confirm whether a notebook providing the required HDMI 2.1 functionality through its USB Type-C port, by means of a dedicated USB Type-C to	Referring to Contract Ref. No. LRCP-9034-9210-MK-RFB-G-A.2.1.9.4-PC, Lot 2 - Business Touchscreen Notebooks	1	Please be informed that the proposed solution, whereby HDMI 2.1 connectivity is provided through a USB Type-C to HDMI 2.1 adapter , is not considered compliant with the technical specifications . The requirement for HDMI 2.1 refers to the notebook having the required HDMI 2.1 interface integrated directly into the offered equipment . Providing the requested functionality through an	Clarification

	HDMI 2.1 adapter supplied together with each notebook as an integral part of the offered solution, would be considered compliant with the technical requirement. The proposed model is equipped with two USB Type-C ports. One of these ports would be used with the supplied USB Type-C to HDMI 2.1 adapter to provide the requested HDMI 2.1 connectivity and functionality. The second USB Type-C port would remain free and fully available for use by the end user, thereby also satisfying the separate technical requirement for the availability of a USB Type-C port. Therefore, the proposed model would provide both functionalities required by the technical specifications: HDMI 2.1 connectivity via the supplied dedicated adapter and a separate, available USB Type-C port for the end user, with the required adapter included in the scope of supply.			external adapter, even if the adapter is supplied as an integral part of the offer and an additional USB Type-C port remains available to the end user, does not satisfy this requirement. Accordingly, bidders are requested to offer equipment that complies with the technical specifications as stipulated in the procurement documentation.	
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