
TO: All Bidders
FAO Sales Managers

FROM: Fazal Rahman Furqani
Procurement Officer
RFQ No. 2023-0027/RAHMAN

DATE: 9 March 2023

REF.:

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NO.:

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SUBJECT: Clarifications No. 1 – RFQ No. 2023-0027/RAHMAN:

“Supply, Delivery, and Installation of Key Cabinet for the Base of Operations”

Dear Bidders,

Please find attached Clarification No. 1 to queries raised by interested bidders in respect of RFQ No. 2023-0027/RAHMAN: “*Supply, Delivery, and Installation of Key Cabinet for the Base of Operations*”.

Please take this response into account in the preparation and submission of your quotations.

Please also note that the deadline for the submission of quotations is extended to **Monday, 27 March 2023**, 17:00 hours, Vienna (Austria) local time.

We are looking forward to receiving your quotations prior to the submission deadline on 27 March 2023, 17:00 hours, Vienna (Austria) local time.

Kind regards



Fazal Rahman Furqani
Procurement Officer

Attachments:

- Question and Answers - Clarification No. 1

Item#	Question	Answer
1	Do you need "locked" slots or unlocked" positions for the keys?	The Commission requires locked keys.
2	To be sure which reader to integrate, kindly let us know which cards you are using.	The Commission uses Standard NFC cards
3	Concerning the software will you be needing SaaS mode (software as a service uses the cloud) or will you be purchasing the licenses?	No, the Commission does not need SaaS mode.
4	Concerning the configuration of the key cabinet to function with two-factor authentication, this is done in the factory before shipment, is this acceptable by you?	Yes, this is acceptable by the Commission.
5	Test the operation of the key cabinet, this is also performed in the factory before shipment, is this acceptable by you?	With regards to questions 5 and 6, the Commission requires on-site installation and testing to ensure that the device operates as intended.
6	Concerning installation of the key cabinet at the Commission premises in Seibersdorf, Austria, could you kindly consider that this could be performed by your facility personnel since you only need someone to drill 4 holes in a wall, screw 4 screws and plug in the power socket.	