

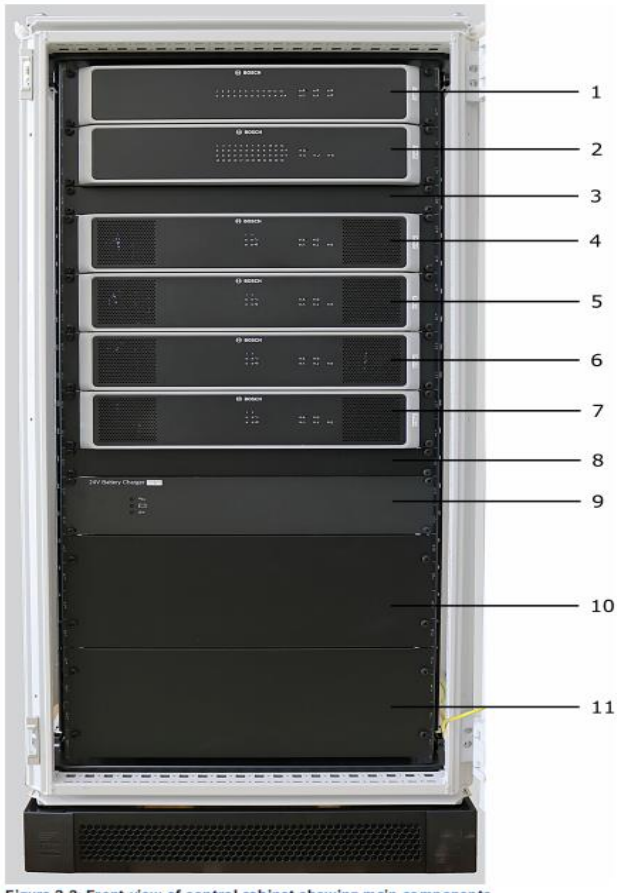
QUESTIONS & ANSWERS

Title: RFQ for Supply and Delivery of PA System
REFERENCE: UNDP/AFG/2021/RFQ/0000008668

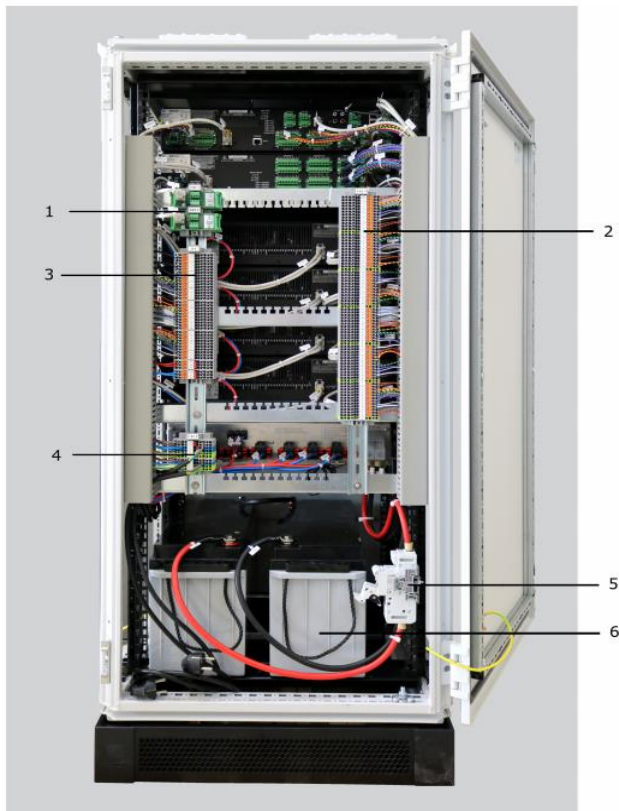
United Nations Development Programme (UNDP)			
S/ no	RFQ Reference	Question	UNDP Response
1	Clarification	1. In the SCHEDULE OF REQUIREMENTS and Item no.4, you mentioned that Rack-build system is required. As you know Rack-build system is complete 18 zones system which includes Controller, Amplifiers and all accessories for one PA System. If you need only one PA system, so items no.1, 2 and 3 is not required, if item no.4 is required. Please clarify.	1. All items mentioned in the RFQ document are required. the rack build system and items no. 1, 2 and 3 are the necessary items for the PA system.
		2. With reference to the subjected RFQ, please clarify the following regarding item #4: Please advise if you need a Rack to build a system or you want us to offer all the items in the mentioned RFQ description line item #4 as below: 1. Controller PVA-4CR12 2. Router PVA-4R24 3. Blind panel 1 HU 4. amplifier PVA-2P500 5. amplifier PVA-2P500 6. amplifier PVA-2P500 7. amplifier PVA-2P500 8. panel 1 HU 9. charger PLN-24CH12 10. Blind panel 4 HU 11. Blind panel 4 HU Otherwise If you want us to offer Rack to build the system please advise the required size and detail specifications. Please clarify.	2. Please note that as per the requirement mentioned in the RFQ we need the original PAVIRO RACK SYSTEM for item No #4. please see below the exact specification: <i>PAR-18STR36 Standard rack 18 zones Preconfigured, wired rack built PAVIRO system supplied with batteries and an emergency call station, 18AB (or 36 single) zones, EN54 16 compliant. Order number PAR-18STR36</i> For details of the PAVIRO Rack-Build System, please refer to the pictures in the Annex 1 of this addendum no.2.
	Deadline		The deadline is extended for one more week until <u>23-Mar-2021 16:00hr</u> Kabul time.

Annex 1

3.2 Control cabinet front view



Front view of rack build for the PAVIRO PA system, it shows how to build the zone router, controller, amplifiers and etc.



Rear view of the rack build
It has the following Number Description
1 Call station(s) connectors
2 100V loudspeaker lines connectors
3 Inputs/outputs contact connectors:
4 Mains power supply connectors
5 Battery fuse
6 Batteries (2x)