

TO:	All Bidders	FROM:	Nodira Alimdjanova OIC, Procurement Section
DATE:	25 July 2022	REF.:	RFP No. 2022-0046/THORVALDSDOTTIR 
TEL. NO.:		TEL. NO.:	+43 1 26030 6350
EMAIL:		EMAIL:	procurement@ctbto.org
SUBJECT:	Clarifications No.1 – RFP No. 2022-0046/THORVALDSDOTTIR “Deployable Video Surveillance and Security System for BOO and In-Field Equipment Prototype Build”		

Dear Sales Manager,

Please find attached responses to queries raised by interested bidders in respect to RFP No. 2022-0046/THORVALDSDOTTIR (Deployable Video Surveillance and Security System for BOO and In-Field Equipment Prototype Build).

Please take these responses into account in the preparation and submission of your bid.

We are looking forward to receiving your bid prior to the submission deadline on 12 August 2022, 17:00 hours, Vienna (Austria) local time.

Kind regards



Nodira Alimdjanova
OIC, Procurement Section

Item#	Question	Answer
1	What are the expected quantities? In the RFP there is no mention of quantities besides the mentioning of 1 prototype kit.	The quantities of the specific items are depending on the solution proposed by the bidder.
2	Can we propose in our bid a larger system then mentioned, since we believe the size needed to comply will be larger that indicated in the RFP?	Any proposed solution shall match requirements of the Terms of Reference (TOR). If the bidder considers necessary to offer a larger system than s/he can propose it.
3	Is the system designed to operate on Solar Power only or can we suggest other means?	The power solutions shall match the requirements of each subsystem as defined in the TOR
4	Can the system be charged by an existing Generator that you may have on site?	The power solutions shall match the requirements of each subsystem as defined in the TOR
5	How many kits are to fit in the shipping container?	Please propose content of the kit. The Commission will assess how many kits fit into the shipping container.
6	Who supplies the shipping container?	The shipping containers are in possession of the Commission.
7	In terms of Camera viewing- How many cameras feeds to you intend to be able to see at the same time? The LTE limits this capability.	The total speed of the LTE system is 50Mb/s for all techniques and purposes.
8	Is there a possibility to deploy cables between the different posts in order for them to operate not only on Solar power?	It is in principle possible to deploy cables between the posts in the base of operation.
9	In terms of the field deployable kit- Is it the same kit that is used for the perimeter surveillance? Meaning all of the surveillance is done with the same kit? Or is the field deployable kit different?	Not necessarily. Two different types of kits can be proposed.
10	Attachment 3- Is the pricing only for 1 prototype kit?	The price of the prototype kit shall state clearly that the price is for one kit.