

TO: **ALL BIDDERS** FROM: Selma Bukvic

OiC, Procurement Services Section

DATE: 8 August 2024 REF.: RFI No. 2024-0114/APYLOV YM

TEL. NO.: TEL. NO.: +43 1 26030 6350

EMAIL: EMAIL: procurement@ctbto.org

Clarifications No.1 SUBJECT:

RFI No. 2024-0114/APYLOV - "Housing Infrastructure for RN62 Cape Town, South Africa".

Dear Bidders,

Reference is made to the Request for Information No. 2024-0114/APYLOV for the "Housing Infrastructure for RN62 Cape Town, South Africa" (RFI).

Please find attached Clarifications No. 1 to queries raised by interested bidders. Please note that Clarifications No. 1 are an integral part of the RFI documents and shall be considered in the preparation and submission of your bid.

We are looking forward to receiving your quotation prior to the deadline of Friday, 30 August 2024, 17:00 hours, Vienna (Austria) local time.

Vienna International Centre P.O. Box 1200 | 1400 Vienna | Austria

Sincerely,

Selma Bukvic

OiC, Procurement Services Section

Attachments:

1. Clarifications No.1

Clarifications No. 1

RFI No. 2024-0114/APYLOV Housing Infrastructure for RN62 Cape Town, South Africa

Clarifications Question **Answers from the Commission** Question 1 Answer 1 It is unclear to us if the bid consists of the As specified in the Attachment 1 -Brief technical housing only or if it also should include any description, point 2 - The housing shall include an of the actual systems for Noble gas automatic particulate system (RN system), which detection or automatic particulate system is accepted by the Commission for use on the IMS (RN system). Please clarify. network. The housing infrastructure must have a capacity to host a Noble Gas system, this will be provided by the Commission. Question 2 Answer 2 RASA – GDMS For the automatic particulate system please list the systems/providers/specifications Cinderella G2 – SENYA accepted by CTBTO. Question 3 Answer 3 In the two-container solution, can the Yes and that should be clearly specified in the bid. containers also be provided by two separate suppliers?

