

TO: FROM: Selma Bukvic All BIDDERS

OiC, Procurement Services Section

DATE: 8 August 2025 REF.:

RFP No. 2025-0002/STOMOV

EMAIL: EMAIL: procurement@ctbto.org

SUBJECT: Clarification No.1

RFP No. 2025-0002/STOMOV - Call-off Contract for the Provision and Disposal of Radioactive

**Calibration Sources for IMS Radionuclide Stations** 

Dear Bidders,

Reference is made to the Request for Proposal No. 2025-0002/STOMOV pertaining to "Call-off Contract for the Provision and Disposal of Radioactive Calibration Sources for IMS Radionuclide Stations" (the "RFP").

## Please find attached:

- Clarifications No. 1 to questions raised by interested bidders;
- Attachment 1: drawing of the outer container.

Clarifications No. 1 and the Attachment 1 drawing of the outer container, above-mentioned are an integral part of the RFP documents and shall be considered in the preparation and submission of the proposal.

We are looking forward to receiving your bid prior to the deadline for the submission of bids of Friday 29 August 2025 17:00 hours, Vienna (Austria) local time.

Sincerely,

Selma Bukvic

OiC, Procurement Services Section

## **Attachments:**

- 1. Clarifications No. 1
- 2. Attachment 1: drawing of the outer container





## Clarifications No. 1

## Call-off Contract for the Provision and Disposal of Radioactive Calibration Sources for IMS Radionuclide Stations RFP No. 2025-0002/STOMOV

Clarifications	
Question	Answers from the Commission
Question 1	Answer 1
Could you please provide an assembly drawing for the component?	Please find Attachment 1 - drawing of the outer container.
Question 2	Answer 2
Regarding the two foam inserts specified as 42mm in diameter and 3mm thick, will these be supplied by your team?	No. In principle, the foam shall be provided by the supplier.
Question 3	Answer 3
What method is used to secure the window and foam within the stainless-steel holder—are they adhered using glue or another fastening technique?	The components are assembled using glue, which is also provided by the supplier.



