



TO: All Bidders FROM: Olga Polonskaya
Procurement Officer,
Procurement Services Section

DATE: 30 March 2025 REF.: RFQ No. 2026-0029
/POLONSKAYA

EMAIL: procurement@ctbto.org

**SUBJECT: Questions and clarifications to RFQ 2026-0029
ALICAT mass flow controllers' recalibration and spare part delivery**

Dear Bidders,

Reference is made to the RFQ No. 2026-0029/ ALICAT mass flow controllers' recalibration and spare part delivery.

Please find attached **Clarifications No. 1** to the questions raised by interested bidders in respect to the above-mentioned RFQ.

The attached Clarifications No.1 is an integral part of the RFQ documents and shall be considered in the preparation and submission of quotations.

We are looking forward to receiving your proposal prior to the **submission deadline of 01 April 2026, 17:00 hours, Vienna (Austria) local time.**

Sincerely,

Olga Polonskaya
Procurement Officer

Attachments

Clarifications No. 1

RFQ No. 2026-0029: ALICAT mass flow controllers' recalibration and spare part delivery

Questions and answers:

Are you copying a specific serial number? If so can you provide the serial number of the device you are looking to copy?	Kindly refer to the ToR (part of the RFQ package). The serial numbers of products are available in the ToR.
Can you tell me about your project and what you're trying to achieve?	Kindly refer to the ToR (part of the RFQ package). The purpose and scope of the project is described in the ToR.
What gases will be used in this process?	Environmental air
What are the inlet and outlet pressures for the process this is being installed into?	Both in- and outlet are at atmospheric pressure or slightly below it (within 10%)