

preparatory commission for the comprehensive nuclear-test-ban treaty organization

Vienna International Centre P. O. Box 1200 A-1400 Vienna Austria

www.ctbto.org

TO: All Bidders

FROM:

Ms. Ragna Bjork Thorvaldsdottir

Procurement Officer

FAO Sales Managers
DATE: 01 November 2022

REF.:

RFQ No. 2022-0144/ROTTE SR

TEL. NO.:

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SUBJECT:

Clarifications No. 1 - RFQ No. 2022-0144/ROTTE

Procurement of Computer Numerical Control Milling Machine and Related On-Site Training as

per the attached Terms of Reference

Dear Sales Manager,

Please find attached responses to queries raised by interested bidders in respect to RFQ No. 2022-0144/ROTTE ("Procurement of Computer Numerical Control Milling Machine and Related On-Site Training as per the attached Terms of Reference").

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 4 November 2022, 17:00 hours, Vienna (Austria) local time.

Kind regards

Ragna Bjork Thorvaldsdottir

Procurement Officer



Item#	Question	Answer
1	Many thanks for your inquiry. Unfortunately our milling systems do not meet the required work space of: Working area: 0.6 x 0.9 x 0.15m +/- 0.05 m in X and Y and 0.02m in Z We offer only milling machines up to 510 x 740 x 100 mm for milling aluminium, wood and plastic. If the smaller specifications also work for your application we can send you a	The specifications as listed in the Terms of Reference are mandatory.
2	corresponding offer. We received your request, but for offering a useful, fitting system we need some more information about for what kind of jobs the system is required for. Could you ask the person in your staff, who will use the CNC to call me?"	As this procurement process is a Request for Quotation based on competition, all clarifications need to be provided transparently and are therefore shared with all prospective bidders. A phone call will therefore not be possible; any questions must be specified in written form and addressed to procurement@ctbto.org.
		Regarding the intended applications, the Commission is seeking to use the milling device to generate prototype components and, where applicable, generate a small number of components for production. These components would typically be made from acrylic, wood and aluminum. With respect to the latter, the aluminum for certain applications would be of aviation grade.