

CSIR- Central Scientific Instruments Organisation

28.08.2023

CSIR-CSIO/MSSA/2023-24/OLP-0301

Subject: Requirement of  $Ti_3AlC_2$  and  $Mo_2Ti_2AlC_3$  MAX Phases 25 gm each

There is a requirement of  $Ti_3AlC_2$  and  $Mo_2Ti_2AlC_3$  MAX Phases with 400 mesh (size approx 20 – 40 microns). The budgetary quotation by the interested firms, can be submitted through e-mail to the undersigned ([poojaiit@csio.res.in](mailto:poojaiit@csio.res.in)) on or before 05.09.2023, 1 pm. The budgetary quote must be submitted along with the Authorisation certificate of the original manufacturer.

Other Terms & Conditions:

1. Delivery: F.O.R CSIO Chandigarh
2. Payment Terms: Within 30 days after delivery

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28/8/23