

DEPARTMENT OF APPLIED PHYSICS
DELHI TECHNOLOGICAL UNIVERSITY
BAWANA ROAD, DELHI-110 042

F. No.: DTU/Applied Physics/Notice/2025/6057

Date: 26/06/2025

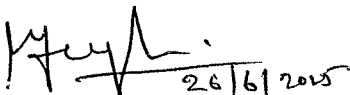
NOTICE INVITING QUOTATIONS

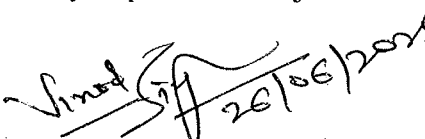
Sealed quotations of the company's letterhead with GSTIN no are invited for the supply of Molybdenum disilicide (MoSi_2) Heating Elements for the Luminescent Material Research Laboratory (LMRL, IWTF-05), Department of Applied Physics, with the description mentioned below. The sealed quotations should be submitted in the HOD office, Department of Applied Physics, DTU, latest by post on or before 10th July, 2025.

S. No.	Description of Item	Specifications	Quantity
1.	Molybdenum disilicide (MoSi_2), Heating Elements for High Temperature Furnace (Picture related to the proposed item shown at Annexure-I)	<ul style="list-style-type: none">• Usage/Application: Furnace Heating Element• Heater Type: Furnace• Two-shank MoSi_2 heating element type: 9/18• Tapper length: 30 mm• Distance between legs: 50-60 mm.• Metalized Ends: 75 mm• Operating Temperature up to 1850 °C• Porosity less than 1%	09

Terms & Conditions:

1. Supplied items shall meet the satisfaction level of the user.
2. Quoted rates shall be inclusive of all taxes applicable.
3. Time period to supply items is 45 days from the date of purchase order.
4. Payments for services rendered or supplies made shall be released only after services have been rendered or supplies made.
5. Conditional quotations and/or incomplete quotations in any respect will be rejected.


26/6/2025
Dr. M. Jayasimhadri
(OIC-LMRL)
Department of Applied Physics
DTU-110 042

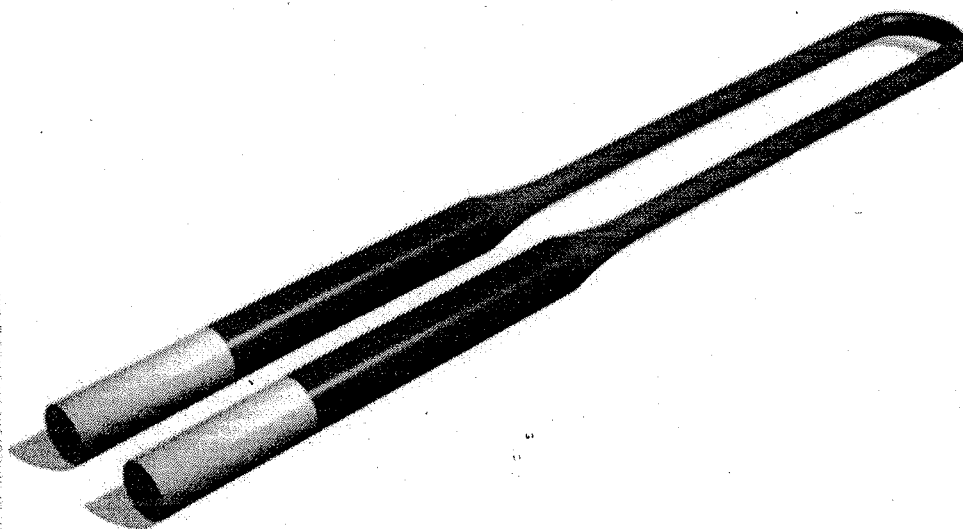

26/06/2025
Prof. Vinod Singh
Head of Department
Department of Applied Physics
DTU-110 042

Copy to: -

1. Sr. Account Officer, DTU
2. HOD (CC) to upload on DTU website
3. Notice Board, AP

L- AP/7465
Department of Applied Physics
DTU-110042
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R. No. 25089

Picture for the MoSi₂ Heating Element



Myself