

**Department of Mechanical Engineering
Delhi Technological University
Shahbad Dualatpur, Bawana Road, Delhi - 110042**

No. DTU/MED/HOD/2025/1819

Dated: 18/12/2025

RE-NOTICE INVITING QUOTATION

Department of Mechanical Engineering invites a quotation for the procurement of “**Demonstration model of engine parts / cut sections**” in the I C Engines Lab

Sealed quotation (mentioning on top of envelop as F. No. (DTU/MED/HOD/2025/1819)) should be sent to the following address (through speed post/ courier) at the latest by 02/01/2026:

**The HOD,
Department of Mechanical Engineering,
Delhi Technological University,
Bawana Road, Delhi 110042**

The quotations should be on the company's letterhead including GSTIN No. with reference no. as F. No. DTU/MED/HOD/2025/1819.

The rate should be quoted and GST should be indicated separately as per the prevailing GST Laws in Indian National rupees (INR) and also mention the total amount in the words.

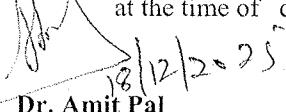
The technical specifications and details of the “**Demonstration model of engine parts / cut sections**” are provided in the following table:

Sl.No.	Items/ Specifications	Quantity
1.	Demonstration model of engine parts / cut sections equipped with electric motor to show working of the parts with proper lightening provision for the following parts with suitable charts/ framed drawings a) Four stroke Multi Cylinder MPFI Engine b) Four stroke Multi Cylinder MPFI Engine c) Two stroke single Cylinder Scooter/Motorcycle SI Engine d) Fuel Injector with fuel pump e) Automotive ignition system in working condition on demonstration board	01

Terms & conditions of the NIQ

The quoted Price should be inclusive of applicable GST and freight charges (if any)

1. Product supplied must be of good quality.
2. A data-sheet and manual of the above-said items should be provided.
3. Details of service center declaration should be provided for the items.
4. Warranty of the item should be a minimum of two year.
5. Mode of payment would be subject to the satisfactory completion of delivery to the IC engines lab, Wind Tunnel Building, Department of Mechanical Engineering, DTU and working demonstration of the apparatus by expert personnel of the supplier.
6. Delivery and successfully working demonstration of apparatus by supplier's technical expert at the time of delivery is a must.


Dr. Amit Pal

Lab In charge I C Engines Lab
Department of Mechanical Engineering, DTU

Copy to:

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


RN: 40603