

Process Meta Data

File Number

IPE/KDMIPE/GEOSCIENCE-RESEARCH-GRP/GEOCHEM-DIV/2026/MBRL/2717272

Subject

Procurement of spares (Dual TCD assembly) for Gas Chromatograph in Microbiology & Bio-energy Research Laboratory

Value(in INR)

1,098,452.86

Proposal For

Material

PR Document Type

MAT PR-Spares

Old Reference File Number

Set Priority

Priority

Medium

Tender Number

ZM3NS26003

Type Of Tender

Tendering System

PR Numbers List

Columns

1020067857	RELEASED
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PR Status

RELEASED

NIT Date

03/03/2026

Pre Bid Date

TBO Date

24/03/2026

Clarification Date

PBO Date

24/03/2026

AWARD Date

Office Note / Green Sheet

Forwarded & Electronically Signed by :
ANUJA DUBEY SINHA - 76453 (Ch.General Manager (Chem))
KDMIPE GEOCHEMISTRY DIVISION - IPE
On:20/05/2026(15:41:52)

Instant proposal is for procurement of TCD (Thermal Conductivity Detector), which is the most critical spare part of Gas chromatograph required to detect Hydrocarbons, Hydrogen and Natural gases with extreme precision .
In view of the above, ED-Col, KDMIPE (L-I) may kindly accord approval of procurement of the TCD (Thermal Conductivity Detector) dual assembly, proposed under essential category as per PMC circular no. 05/2026 dated 16.01.2026 (Annexure-12) and further amended vide circular no. DLI/PMC/2026/2718545 dated 30.04.2026 (Annexure-13)

Forwarded & Electronically Signed by :
KUSUM LATA PANGTEY - 78249 (Ch.General Manager (Chem))
KDMIPE GEOCHEMISTRY DIVISION - IPE
On:20/05/2026(17:52:49)

Not agreed.

Forwarded & Electronically Signed by :
TARUN KUMAR MATHURIA - 78302 (Executive Director)
KDMIPE - IPE
On:26/05/2026(18:52:02)

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