

Dhavala Suri
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21.11.2024

To,

The Assistant Registrar
Purchase Department
IISc

Through: The Chairperson

Dear Sir,

PROF. SRINIVASAN RAGHAVAN
Chairperson
Centre for Nano Science and Engineering (CeNSE)
Indian Institute of Science

Sub: Corregendum to tender for

“Supply and installation of a Helium leak detector for Ultra high Vacuum Chambers at the quantum materials laboratory, CeNSE, IISc Bangalore”

With respect to the domestic tender entitled “Supply and installation of a Helium leak detector for Ultra high Vacuum Chambers at the quantum materials laboratory, CeNSE, IISc Bangalore”

| | |
|---|---|
| Tender floated date: | 23 rd October '2024 |
| Last Date & Time for submission of tender : | 5.30 pm, 12 th December '2024 |
| Extend deadline for tender | 13th December '2024 |
| Changes in tender | Point 13, 14 and 15 are added to the earlier document. |

Under Section 4 – Technical specification of Vacuum leak detection unit

| | | |
|----|---|--|
| 13 | Only dry turbo pump | |
| 14 | Only dry backing pump should be used | |
| 15 | No use of any oil in any pumping line is acceptable | |

Request to take necessary to publish the same at the website.

Thank you,

Dhavala Suri