



All India Institute of Medical Sciences, Rishikesh (Uttarakhand)
अखिल भारतीय आयुर्विज्ञान संस्थान, ऋषिकेश, उत्तराखण्ड-249203

Central Store

E-mail: Spcso@aiimsrishikesh.edu.in

Date:- 15 September 2022

Call for Objection Notice

File Reference:- E-Office File No:-D-19015/6/2022-42/ (Proprietary Article) procurement of Battery, Micro Filter and Dust Filter of Drager Ventilator for the department of General Medicine, ICU L4C2 in AIIMS, Rishikesh.

Subject: "Call for objection" against procurement of Battery, Micro Filter and Dust Filter of Drager Ventilator for the department of General Medicine, ICU L4C2 in AIIMS, Rishikesh.

It is intended to procure Battery, Micro Filter and Dust Filter of Drager Ventilator on proprietary article basis as per provision of GFR, 2017, rule 166, directly from M/s M/s SBL Medical Systems against their proposal submitted, and by accepting M/s Draeger India Pvt. Ltd., as the sole manufacturer/Supplier of Battery, Micro Filter and Dust Filter of Drager Ventilator which satisfies all requirements of being a proprietary item.

Relevant documents are published on Institute website & CPP portal for inviting objections/claims/comments if any, from eligible manufacturer/supplier, before accepting the claim of earlier said manufacturer and accordingly making procurement under proprietary article.

Objections/claims/comments should be sent to the office of Senior Procurement Officer, AIIMS Rishikesh in a sealed envelope with above mentioned subject & reference number, or by e-mail at spcso@aiimsrishikesh.edu.in within 21 days from the date of publication of this notice i.e. on or before ..07./10./2022 up to 05:00 PM.

After due date, it will be assumed that no manufacturer/supplier has any objection/claim against above mentioned equipment article & same will be consider as proprietary article.

D. Jaiswal
15/09/22
(Deepak Jaiswal)
Senior Procurement Cum Store Officer
AIIMS, Rishikesh

Enclosure: -

- PAC by Manufacturer
- PAC by indenting Department (Form P3)
- Form P2 with Technical Specification