



Call for Objection Notice

Reference: - E-File no.-E/64/2022-22 (Proprietary Article) Procurement of Consumable & reagents for Immuno Assay Analyzer, Model: Advia Centaur XP for the department of Biochemistry, AIIMS Rishikesh.

Subject: "Call for objection" against procurement of Consumable & reagents for Immuno Assay Analyzer, Model: Advia Centaur XP for the department of Biochemistry, AIIMS Rishikesh. Where OEM is M/s Siemens Healthcare Diagnostics Inc, USA, under proprietary article certificate.

The Department of Biochemistry, AIIMS Rishikesh has intended to procure Consumable & reagents for Immuno Assay Analyzer, Model: Advia Centaur XP on proprietary article basis as per provision of GFR 2017, directly from M/s Siemens Healthcare Private Limited, Mumbai-400079 an authorized dealer/distributor/agent of M/s Siemens Healthcare Diagnostics Inc, USA, and by accepting their claim that they are the sole manufacturer/ supplier of equipment which satisfies all requirements of being a proprietary item.

Relevant documents are published on institute website & CPP portal for inviting objection(s)/claim(s)/comment(s), if any, from eligible manufacturer/ supplier, before accepting the claim of earlier said manufacturer and accordingly making procurement under proprietary article.

Objection(s)/claims(s)/comment(s), should be sent to the office of Sr. Procurement cum Stores Officer, AIIMS Rishikesh in a sealed envelope with above mention subject & reference number or by email at spcso@aiimsrishikesh.edu.in, within 14 days from the date of publication of this notice i.e. on before 25/10/2022 up to 5:00 PM.

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

D. Jaiswal
10/10/2022

Deepak Jaiswal
Sr. Procurement cum Stores Officer
AIIMS, Rishikesh

Enclosure:-

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

Prepared by
K. Chandra
10/10/22