

वै०औ०अ०प० - केन्द्रीय औषधीय एवं सगंघ पौधा संस्थान

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद) पोस्ट ऑफिस – सीमैप, लखनऊ-226015, मारत

CSIR-CENTRAL INSTITUTE OF MEDICINAL & AROMATIC PLANTS

(Council of Scientific & Industrial Research) P.O. CIMAP, Lucknow - 226 015, (U.P.) INDIA

CORRIGENDUM

File No. CIMAP/PUR-311(1)2022.

Date 24.02.2023

In reference to our Tender No. CIMAP/PUR-311(01)2022 dated 30.01.2023 having tender ID 2023_CSIR_143335_1, following amendments have been made by the Technical Sub Committee (TSC)

Sr. No.	Description	Existing	Amended
01.	Supply and Installation of Nanobio Spectrophotometer.		
02.	Last Date of Submission of Tender	01.03.2023 at 03:00 PM	16.03.2023 at 03:00 PM
03. 04.	Date of Opening of Tender Specifications	02.03.2022 at 03:00 PM Annexure-5 Specifications	17.03.2023 at 03:00 PM Annexure-5 Specifications
04.	Opecinications .	Point No. 12: Absorbance Range: 0.02-300 (10 mm equivalent) or better, Pedestal: 0-500A or better, Cuvette: 0.01-1.4 A or better.	Point No. 12 The required absorbance range (Pedestal: 0-500 A or better and Cuvette: 0.01-1.4 A or better) for NanoBio Spectrophotometer is a wider photometric range. However, the committee has considered minor revision in the Absorbance Range. The revised absorbance range are Pedestal: 0.1-500A or better and Cuvette: 0.01-1.5 A or better.

All the bidders are requested to submit the tender accordingly to the above amendments. Others terms & conditions of the tender will remain unchanged.

Yours' faithfully,

भण्डार एवं कीय अधिकारी For and on behalf of (CSIR)

Council of Scientific and Industrial Research

25 July 24 /02/ 2023

Director - 0522-2359623, Fax: 0522-2718509 / COA - 0522-2718641-Telefax: 2718639

Minutes of the Purchase Committee dated 24.02.2023

Ref: CIMAP/PUR-311(01)2022

Subject: e-mail representation dated 09.02.2023 and 15.2.2023 received from M/s Inkarp Instruments Pvt. Ltd. Hyderabad on the technical specifications of NIT for NanoBio Spectrophotometer.

Purchase committee has gone through the Note dated 24.02.2023 of the Technical Sub Committee which related to above subject and reference. The matter was discussed with the IO/PL who has reiterated the TSC recommendations. **10**/PL has also informed that this equipment is necessary for his R&D activities which are related to the study of DNA/RNA/protein/kinetics and thus recommended not for retendering which may be time consuming.

In view of the above, PC observes that the corrigendum for point 12 of NIT may be published on CPP Portal, Institute's web site, potential bidders, concerned embassies and CSIR Labs/Instts. for wider publicity. Intimation may also be given to M/s Inkarp Instruments Pvt. Ltd. Hyderabad PC also recommends that the time extension for two weeks for bid submission may be permitted from the date of bid submission that is 01.03.2023, IO/PL will provide the e-mail ids of the potential bidders for sending the above intimation.

Director is requested to kindly permit the extension of two weeks for the bid submission from 01.03.2023 as recommended above.

Member (S&P) 2 4 12 12 23

Member

IO/PL

14721 Member 24.2-23

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Member

Tech

Member

(Admin)

Member 24/0

Tech

HZM21202G Chairman

PC

Director

8-20-6/2013