

भैषजकीय अभियांत्रिकी
एवंप्रौद्योगिकी विभाग

Department of Pharmaceutical
Engineering & Technology

No. IIT(BHU)/PH/2021-22/ 798

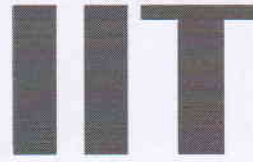
Date: 30.05.2022

CORRIGENDUM-1

Reference No: IIT(BHU)/PH/FY/2022-23/QTN/M/01 Dated 18.05.2022

Procurement of FLOW CYTOMETER: 1 complete Unit

SI. No.	Tender Terms/ Specifications For	Modified Tender Terms/ Specifications Read
	Section 8: Annexure 1 Page No 34, SCHEDULE OF REQUIREMENTS Description /Technical Specification: FLOW CYTOMETER	
1.	At Page No.: 34, Se. No.: 1 For 'Pre-configured bench-top flow cytometer equipped with at least three lasers " Violet (405); Blue (488nm) and Red (640nm)" with multi-colour (at least 12 colour) multi-parameters (at least 12, including Forward (FSC) and Side Scatter (SSC) capability simultaneously. For each parameter the flow cytometer should be capable of measuring area, height and width.'	At Page No.: 34, Se. No.: 1 Read 'Pre-configured bench-top flow cytometer equipped with at least three lasers "Violet (405); Blue (488nm) and Red (640/638nm)" with multi-colour (at least 12 colour) multi-parameters (at least 12, excluding Forward (FSC) and Side Scatter (SSC) capability simultaneously.'
2.	At Page No.: 34, Se. No.: 4 For 'Instrument should have high quality flow cell (stainless steel/ quartz) with single tube sample loading mode as well as 96-well plate loader. Instrument should be able to accept 5 ml polystyrene, 1.5 ml, 2 ml micro-centrifuge tubes as manual loading position'	At Page No.: 34, Se. No.: 4 Read 'Instrument should have high quality flow cell (stainless steel/ quartz) with single or multi tube sample loading mode as well as 96-well plate loader. Instrument should be able to accept 5 ml polystyrene, 1.5 ml, 2 ml micro-centrifuge tubes as manual loading position'
3.	At Page No.: 34, Se. No.: 16 For 'Quoted model must have at least 5 orders in India and proof is to be provided with bid'	At Page No.: 34, Se. No.: 16 Read 'Quoted/Similar model must have at least 5 orders in India and proof is to be provided with bid'
	Section 8: Annexure 2 Page No 35-36, TECHNICAL COMPLIANCE STATEMENT	
4.	At Page No.: 35, Se. No.: 1 For 'Pre-configured bench-top flow cytometer equipped with at least three lasers " Violet (405); Blue (488nm) and Red (640nm)" with multi-colour (at least 12 colour) multi-parameters (at least 12, including Forward (FSC) and Side Scatter (SSC) capability simultaneously. For each parameter the flow cytometer should be capable of measuring area, height and width.'	At Page No.: 35, Se. No.: 1 Read 'Pre-configured bench-top flow cytometer equipped with at least three lasers " Violet (405); Blue (488nm) and Red (640/638nm)" with multi-colour (at least 12 colour) multi-parameters (at least 12, excluding Forward (FSC) and Side Scatter (SSC) capability simultaneously.'



भैषजकीय अभियांत्रिकी
एवं प्रौद्योगिकी विभाग

Department of Pharmaceutical
Engineering & Technology

5.	At Page No.: 35, Se. No.: 4 For 'Instrument should have high quality flow cell (stainless steel/ quartz) with single tube sample loading mode as well as 96-well plate loader. Instrument should be able to accept 5 ml polystyrene, 1.5 ml, 2 ml micro-centrifuge tubes as manual loading position'	At Page No.: 35, Se. No.: 4 Read 'Instrument should have high quality flow cell (stainless steel/ quartz) with single or multi tube sample loading mode as well as 96-well plate loader. Instrument should be able to accept 5 ml polystyrene, 1.5 ml, 2 ml micro-centrifuge tubes as manual loading position'
6.	At Page No.: 36, Se. No.: 16 For 'Quoted model must have at least 5 orders in India and proof is to be provided with bid'	At Page No.: 36, Se. No.: 16 Read 'Quoted/Similar model must have at least 5 orders in India and proof is to be provided with bid'

All other contents of the aforementioned tender document shall remain unchanged.

S. Hemalatha 30/5/22

Head of the Department
विभागाध्यक्ष / Head

भैषजकीय अभियांत्रिकी एवं प्रौद्योगिकी विभाग /
Department of Pharmaceutical Engineering & Technology
भारतीय प्रौद्योगिकी संस्थान / INDIAN INSTITUTE OF TECHNOLOGY
(बनारस हिन्दू विश्वविद्यालय) / (BANARAS HINDU UNIVERSITY)
वाराणसी-221005 / Varanasi-221005