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	(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद् / Council of Scientific & Industrial Research)	
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CORRIGENDUM

No.4/5(476)21-Pur

Dated 25.02.2022

Tender Ref.No.4/5(476)21-Pur

Ref: Global Tender ID 2022_CSIR_647467_1 published on 17.02.2022

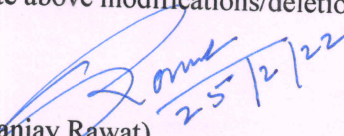
Tender Title: Tender for Single Beam UV-Vis Spectrophotometer

Work Description: Supply and Installation of Single Beam UV-Vis Spectrophotometer

Following minor modifications/deletion in specifications may please be noted.

Sr. No.	Description	Revised
1	Wavelength Range: 190-850 nm or better	Wavelength Range: 200-850 nm or better
3	Pathlength: auto ranging from 0.03mm to 1.0 mm or better.	Pathlength: 0.07 mm - 0.65 mm or better.
8	Absorbance Range: Pedestal: 0-550 A, Cuvette: 0-1.5 A	Absorbance Range: Pedestal: 0-330 A, Cuvette: 0-1.5 A
12	Connectivity: Three USB-A ports, Ethernet, Bluetooth and Wi-Fi.	Connectivity: USB ports, Ethernet, and Wi-Fi.
14	Software: Software should have feature to identify the contaminants in the sample and report a corrected sample concentration. It should also detect the bubbles and other anomalies in the sample column.	Software: Software should have feature to identify the contaminants in the sample and report for the same.
15	Sample pedestal material of construction: 303 stainless steel and quartz fiber.	deleted

Other points of specifications and terms and conditions will remain same. All prospective bidders may please note above modifications/deletions and submit offers accordingly.


 (Sanjay Rawat)
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