



The Islamia University of Bahawalpur




Faculty of Veterinary & Animal Sciences

Opening of Technical Quotation for Tender /2022 for the Purchase of Equipments for the Department of Physiology (Veterinary) (Opened on 19-07-2022)

It is stated that a tender was floated by the Islamia University of Bahawalpur for the procurement of Equipment for the Physiology Department (Veterinary) under PARB funded Project (Tender Notice attached). The scientific material purchase committee (SMPC), IUB in its meeting held on 19-07-2022 opened the technical proposals. The technical / evaluation committee of the department in its meeting held on 25-07-2022 evaluated the technical proposals. The recommendations of the committee are as under:

Sr. No.	Items with Specifications (Advertised)	Quantity	Suppliers Name			
			SU Enterprises	Leo Science	Scientific Technical Corporation (Pvt. Ltd)	Pakistan Hospital and Industrial Laboratory CO.
1	Microplate Elisa Reader: Detection method = Absorbance, Light source = 4 x LEDs, Detectors = 96 x Photodiodes, Photometric range = 0.0 to 4.0 OD, Filters = filters installed 405, 450, 492, 540 nm, Detection mode = Endpoint or kinetic with various computations incl. abs, cut-off, point to point, linear, 4PL regression, 5PL regression, qualitative mode etc. Resolution = 0.001 OD, Linearity = $\leq 1.0\%$ at 0-2 OD; $\leq 1.5\%$ at 2-3 OD, Accuracy = $\leq 1.0\%$ 0-2 OD; $\leq 1.5\%$ 2-2 OD, Reproducibility = $\leq 0.5\%$ at 0-2 OD; $\leq 1.0\%$ 2-3 OD, Read time = 02 seconds at single wavelength for whole 96-well plate, Data output = USB interface with PC (Export to pdf or csv files - excel compatible), Completely portable with lowest footprint (almost the size of a microplate itself & weight < 1 kg), No electricity requirements – operates through USB cable connection with PC or smartphone., Power consumption = 2.5 watts, Regulatory = Complies with EU regulations and CE/IVD marked; ISO 13485:2016.	1	Rejected due to non-compliance with the advertised tender specification	Accepted	Rejected due to non-compliance with the advertised tender specification	Rejected due to non-compliance with the advertised tender specification


 25/7/22
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 25/7/22
 DR. MUSHTAQ IDRIS
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