



Ref. No.: IIT(BHU)/SBME/FY/2023- 24/QTN/02

Dated: 19.09.2023

CORRIGENDUM

Tender ID: 2023_IITBU_769724_1

Corrigendum Title: Modification in Technical Specifications

Tender Ref. No.: IIT(BHU)/SBME/FY/2023- 24/QTN/01

Tender Title: EEG Machine and Stimulation presentation software

With reference to the above-mentioned tender, the partial modification in specifications has been done as stated below: -

Section 8, Annexure-I, Page No.: 36, SCHEDULE OF REQUIREMENTS		
Point/ Bullet No.	In Tender Document For	Modified (Now) Read
09	Should include hardware for adding physiological signals and trigger options to the mobile EEG recordings. It should allow to record peripheral signals by adding any auxiliary inputs. Should enable 8 BIT input and 8 BIT output triggering. Input range should be ± 4.8 V.	Omitted
15	Should be supplied with stimulus presentation software & hardware for experimental control and data acquisition such as response pads, response boxes, microphones, headphones etc. that are needed for typical visual as well as auditory ERP experiments must be included.	Should be supplied with stimulus presentation software & hardware for experimental control and data acquisition such as response pads/response boxes, microphones, headphones etc. that are needed for typical visual as well as auditory ERP experiments must be included.

Bid Submission end date and Bid opening date:

The bid submission end date has been extended till **10-10-2023 by 04:00 PM** and the bid opening date will be **11.10.2023 at 04:00 PM**. All other contents of the aforementioned tender document shall remain unchanged.

The inconvenience caused in this regard is regretted.

Dr. Jac Fredo A.R.

Principal Investigator

Dr. Jac Fredo A.R.

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