National Institute of Food Technology Entrepreneurship and Management

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CORRIGENDUM/ADDENDUM

Tender No. N/AE/L/2020/6/18 for the Procurement/supply of Gel Imaging System (for AES Lab)

Reference: 1) Date of Issue of Tender Document: 5/11/20

2) Date of Pre-bid Meeting

: 12/11/20

Please refer the pre-bid meeting held on above cited date for the procurement of above equipments.

On the recommendation of User as well as Technical Evaluation Committee, the following corrigendum/addendum is proposed as under:

Clause No.	Present Para/Specification	Proposal
		Corrigendum/Addendum (to be
		read)
Point No 4	The Gel Imaging system should offer Smart	The Gel Imaging system should offer
	Tray and adjust imaging parameters and	Smart Tray / Smart Exposer
	software option accordingly.	technology for best capture.
Point No 6	The Gel Imaging System should have a	The Gel Imaging System should have
	Light – resolution scientific Garde CMOS	a Light – resolution scientific grade
	Camera a light- tight compact darkroom &	CMOS Camera and a light- tight
	amp: a Slide -out UV Transilluminator.	compact darkroom & amp with
	9	UV/Green Transilluminator.
Point No11	The instrument should offer trans-UV (B)	The instrument should offer trans-
	and EPI white as standard Illumination	UV/green and EPI white as standard
	White.	Illumination.

The said tender may be read amended to this extent. The other terms & condition of tender are remain unchanged.

Signatures of TEC members

Dr. Bhim Pratap Singh (Associate professor)

Dr. Neetu Taneja (Assistant professor)

Dr. Tripti Agarwal (Assistant professor)

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