

(राष्ट्रीय पशु जैव प्रोद्योगिकी संस्थान)

National Institute of Animal Biotechnology

Corrigendum -- Change of Date and Specifications

Please refer NIAB Tender Details as follows.

Tender ID : 2019_DBTEC_447606_1

Tender Reference Number : NIAB/SP/2018-19/109

Tender Title : Binocular/Trinocular Inverted Microscope for Micromanipulation Application

The following changes may please be noted before submission of bids with respect to the tender details mentioned above.

In place of old dates mentioned in Tender , please consider following dates.

Document Download End Date :- in place of Existing Old date --- Read As :- 21/03/2019

Bid Submission End date : in place of Existing Old date --- Read As :- 21/03/2019

Bid Opening Date in place of Existing Old date --- Read As :- 22/03/2019

Revised /New changes in specifications

Specification in place of Existing old specifications --- **Read As : - Annexure -1 (as attached below)**

The specification mentioned below should be treated as revised specification and bid must be submitted accordingly .

Rest of the tender conditions remains same.

Manager (S&P)

NIAB-Hyderabad

Date:- 12/03/2019

Changes in Specification		Annexure -1
Specification No.	Existing Specification	Modified Specification
1	Binocular/ Trinocular inverted microscope for Micromanipulation Application with Hoffman Modulation contrast/Relief Contrast or Similar Techniques for Observing Embryos using Plastic / Glass Petri dishes	Binocular/ Trinocular inverted microscope for Micromanipulation Application with Hoffman Modulation contrast/Relief Contrast/Emboss or Similar Techniques for Observing Embryos using Plastic / Glass Petri dishes
3	Light Path – Binocular Side Port 100: 0, 50:50/80:20, 0:100	Light Path – Binocular Side Port 100: 0, 0:100 or 100: 0, 50:50/80:20, 0:100
4	The Microscope should have Necessary components or accessories required for Hoffman Modulation Contrast/ Relief Contrasts or similar techniques	The Microscope should have Necessary components or accessories required for Hoffman Modulation Contrast/ Relief Contrasts/Emboss or similar techniques
11	Transmitted Illumination Pillar should be tiltable	Transmitted Illumination Pillar
18	5MP CMOS Camera with Analysis Software and compatible Desktop Computer	5MP CMOS Camera with Analysis Software with acquisition software or Analysis software and compatible Desktop Computer
21	Fluorescence – 6 or more Fluorescence filter cube turret should have slots accommodate fluorescence filters at a time Lamp house for 100w Mercury Burner and connecting cable 100 watts power supply unit for mercury lamp	Fluorescence – 6 or 5 (4 +1) position turret or more Fluorescence filter cube turret should have slots accommodate fluorescence filters at a time Lamp house for 100w/130w Mercury Burner and connecting cable 100/130w watts power supply unit for mercury lamp
24	Scientific CCD Camera	Scientific CCD/CMOS Camera