



Date: - 11th January 2019

Corrigendum
For
Electrophoresis Apparatus for the Department of
Microbiology

NIT Issue Date	: 22 nd October, 2018
NIT No.	: Admn/Tender/94/2018-AIIMS.JDH
Pre-Bid Meeting	: 30 th October, 2018 at 03:45 PM
Earlier Last Date of Submission	: 14 th January, 2019 at 03:00 PM
Extended Last Date of Submission	: 30 th January, 2019 at 03:00 PM
Bid opening	: 31 st January, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

- 1. Page 10, Point No. 2, under heading “A. Gel electrophoresis system (02 Horizontal/ 02 Vertical) with power pack”:**
For
Buffer tank with platinum electrodes
Read
Single molded buffer tank with replaceable platinum electrodes.
- 2. Page 10, point no. 4, under heading “A. Gel electrophoresis system (02 Horizontal/ 02 Vertical) with power pack”:**
For
Gel trays should be UV transparent.
Read
Gel trays should have UV transparent two tray approximately 15×7 cm and 15×10 cm or better with at least two slots for combs and printed fluorescent marker visible over UV light.
- 3. Page 10, Point No. 6, under heading “A. Gel electrophoresis system (02 Horizontal/ 02 Vertical) with power pack”:**
For
Accessories should include Gel trays, Combs etc of different volume and sizes.
Read
Accessories should include taping free gel caster and casting gates leak free casting, Gel trays, Combs etc. of deferent volume and sizes.
- 4. Page 10, Point No. 7, under heading “A. Gel electrophoresis system (02 Horizontal/ 02 Vertical) with power pack”:**
For
Should be FDA or CE or BIS approved product
Read
Should be EN61010 and FDA or CE or BIS approved product.

- 5. Page 10, Point No. (i), under heading “B. Gel imaging system to visualize”:**
For
Stained protein gels (coomassie, silver, UV light-excited fluorescent stains)
Read
Stained and stain free protein gels (coomassie, silver, UV light-excited fluorescent stains).
- 6. Page 10, Point No. 2, under heading “B. Gel imaging system to visualize”:**
For
With UV and visible light Transillumination, motorized zoom lens; Transillumination and epi illumination.
Read
With UV and visible light Transillumination and visible light conversion screen/transilluminator, motorized zoom lens; Transillumination and epi illumination.
- 7. Page 10, Point No. 6, under heading “B. Gel imaging system to visualize”:**
For
Excitation source- Trans-UV, 254, 365nm; Wide transillumination area;
Provided with PC, Software compatibility: Windows
Read
Excitation source- Trans-UV, 254/302/365 nm; Wide transillumination area/Sample size approx. 25×30 cm or better;
Provided with PC, Software compatibility: Windows