

GLOBAL TENDER REFERENCE NO: IISER/PUR/0809/25

Tender ID: 2025_IISRP_876513_1

CORRIGENDUM

With tender reference no IISER/PUR/0809/25 dated 09/09/2025, for “PLANT TISSUE CULTURE INCUBATOR” at IISER PUNE. It is clarified that tender specifications amended as below:

| Tendered Specification | Amendment in Specification |
|---|--|
| <u>Sl. No:1</u> e) Light intensity: Programmable 350-400 $\mu\text{mol}/\text{m}^2/\text{s}$ | <u>Sl. No:1</u> e) Light intensity: Programmable <u>150</u> -400 $\mu\text{mol}/\text{m}^2/\text{s}$ |
| <u>Sl. No: 8</u> It should have a programmable light intensity (up to) 350 to 400 $\mu\text{moles}/\text{m}^2/\text{s}$ of light irradiance. | <u>Sl. No: 8</u> It should have a programmable light intensity (up to) <u>150</u> to 400 $\mu\text{moles}/\text{m}^2/\text{s}$ of light irradiance. |
| <u>Sl. No: 9</u> Control panel should have following feature: a) The control panel should be microprocessor based with minimum 50 programs to control light temperature, humidity in the growth chamber. | <u>Sl. No: 9</u> Control panel should have following feature: a) The control panel should be microprocessor based to control light temperature, humidity in the growth chamber. |