



INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH

PUNE

CLARIFICATION ON TENDER NUMBER – 1) IISER/PUR/1102/20, 2)
IISER/PUR/1104/20

ITEM DESCRIPTION- PROCUREMENT OF 481.3 nm 35 mW Solid state Laser (IISER/PUR/1102/20) and PROCUREMENT OF 689.4 NM 35 mW Solid State Laser (IISER/PUR/1104/20)

Refer IISER Pune tender notice dated 16/06/2021 for Procurement of 481.3 nm 35 mW Solid state Laser and Procurement of 689.4 NM 35 mW Solid State Laser

Pre-Bid meeting was held on June 28, 2021 at 3.00 PM via video conferencing and minutes of meeting is as under.

At the outset, the Chairman welcomed all the Members and the representative of the Prospective Bidders and briefed in general the scope of the Project and thereafter requested Assistant Registrar (S&P) to brief the vendors on the salient features of the commercial terms and the indenting Officer to read out the clarification sought by the Prospective Bidders and replied thereto as detailed in Annexure -II

The representatives present were satisfied with the replies given and it was informed that the corrections / additions / clarifications given, as discussed during the Pre-Bid Conference would be hosted on the website of IISER Pune and all the Prospective Bidders are required to take cognizance of the proceedings of the Pre-Bid Conference before submitting their bids as stipulated in the Bidding Documents.

The other terms & conditions of the notice issued on our IISER website www.iiserpune.ac.in will remain unchanged. No more correspondence in this regard will be entertained

The meeting ended with vote of thanks to the Chair

28.6.2021

Sd/-
Assistant Registrar (S&P)



ANNEXURE -II

IISER PUNE

**PROCUREMENT OF 481.3 NM 35 MW SOLID STATE LASER (IISER/PUR/1102/20) AND
PROCUREMENT OF 689.4 NM 35 MW SOLID STATE LASER (IISER/PUR/1104/20)**

TECHNICAL & COMMERCIAL QUERIES AND CLARIFICATION

S.No	Query/Clarification Sought	Clarification / Amendment
1	Can there be a possibility to offer a single controller for two lasers at different wavelengths (for lasers at 481.3 nm and 689.4 nm)?	Yes: Having a single controller to control two lasers (having wavelengths 481.3 nm and 689.4 nm) without compromising on all the desired technical specifications given in the original bid is acceptable.