



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND
RESEARCH THIRUVANANTHAPURAM [IISERTVM]**

PH.-0471 2778019,
EMAIL: purchasestores@iisertvm.ac.in

MARUTHAMALA.P.O VITHURA, P.O
THIRUVANANTHAPURAM 695551,
KERALA, INDIA
GST No.32AAAJI0299R1ZS

IISER/PUR/0869/RP-P/SP/25-26

Date: 27.02.2026

RETENDER CORRIGENDUM -I

Sub: Supply, Installation and commissioning of Pulsed Laser-C2: reg
Ref: Tender Enquiry No. 2025_IISRT_878258_1

1. The above mentioned tender is re-tendered with revised technical specification at Annexure 1.
2. The due date and date of opening will be as follows:-
Due Date: 17 March 2026 1500 Hrs
Date of opening 18 March 2026 1530 Hrs
3. All other Terms and Conditions remain the same. Bidders may quote accordingly

Thanking You,

Yours Faithfully

Amar Sathya
27/2/26

Assistant Registrar (P&S)

Annexure 1 to tender IISER/PUR/0869/RP-P/SP/25-26

Specifications for retendering of the pulsed laser.

S. No.	Specifications	Our specification
1	Operation mode	Mode-locked
2	Wavelength	1560 +/- 20 nm
3	Pulse width	40-120 fs
4	Repetition rate	Within 81.5MHz +/- 300 KHz OR 82.5MHz +/- 300 KHz
5	Average output optical power	90mW +/- 10mW or better
6	Power control	Knob or some other form of control to vary the output optical power
7	Electrical output	Sync output with SMA connector
8	Optical Output	FC/APC connectorized output port OR fiber, either one is fine
O1	Extended warranty (optional)	Additional 1 year besides the 1 year warranty
O2	Secondary optical power(optional)	Low power tapped output of mode-locked pulses for testing purposes

Anwar Salath
27/12/26