

PH.-0471 2778019,  
EMAIL: [purchasestores@iisertvm.ac.in](mailto:purchasestores@iisertvm.ac.in)

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

Date: 05/11/2019

**CORRIGENDUM TO TENDER NO**

**No: IISER/PUR/0802/RP/SP/19-20**

**Sub: Supply of Fibre optics Components.**

**Ref: Tender Enquiry No. 2019\_IISRT\_508708\_1**

The above-referred tender enquiry has been **RETENDERED** with amended technical specification as mentioned in Annexure 1

2. Accordingly, the due date for submitting and date of opening of bids has been revised as given below:


<b>Due date for submission</b>	<b>: 18.11.2019 (3.00 PM)</b>
<b>Date of Opening</b>	<b>: 19.11.2019 (3.30 PM)</b>

3. Bidders are requested to upload their technical specifications & compliance sheet taking into consideration the above amendment.

4. **All other terms and conditions remains same.**

Thanking You,

Yours Faithfully

  
Deputy Registrar  
Purchase & Stores

PH.-0471 2778019,  
EMAIL: [purchasestores@iisertvm.ac.in](mailto:purchasestores@iisertvm.ac.in)

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

**Annexure I to IISER/PUR/0802/RP/SP/19-20**

Revised specifications and quantities for Fibre optics components at 2000 nm wavelength			
S. No.	Component	Specifications	Quantity
1.	50:50 combiner/splitter	i) Centre wavelength $2000 \pm 5$ nm ii) Bandwidth $\pm 30$ nm iii) FC/APC connector iv) Fibre type SM 1950 or SM 2000 v) 2 x 2 or 1 x 2	1
2	Circulator	i) Centre wavelength $2000 \pm 5$ nm ii) Bandwidth $\pm 30$ nm iii) FC/APC connector vi) Fibre type SM 1950 or SM 2000 iv) Power handling 500 mW or better	1
3	WDM coupler	i) 1550 nm/2000 nm ii) Bandwidth $\pm 30$ nm or better iii) FC/APC connector iv) Power handling 500 mW or better	1

*V. S. Srinivasan*