



SAVITRIBAI PHULE PUNE UNIVERSITY
DEPARTMENT OF PHYSICS

Ref. No./Quot./PHY/NBC/36

Date: 23/01/2024

Name of the Administration

Branch/Department:

Quotations are invited for the supply of following goods/carrying out the work, so as to reach this office on or before

30/01/2024

10/02/2021 Sone

Sr. No.	Description of Material/Item/work	Approximate Quantity	Rate Per unit	Amount (Rs.)	Remark
1.	Incident photon to current efficiency (IPCE) system (External quantum efficiency)	1 NO			

1. Octroi Exemption Certificate will be issue for the goods supplied from the places outside Pune Municipal Corporation Limits.
2. Excise duty, Custom duty Exemption Certificate will be issued if applicable.

Note: For other terms and conditions see overleaf.

Sone
Head, Department of Physics

Administrative Branch

Savitribai Phule Pune University
Pune - 411 007

Pune - 411 007.

Signature

(Supplier)

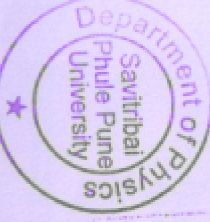
(With Stamp)

Specification of Incident photon to current efficiency (IPCE) system
(External quantum efficiency)

- * fully software controlled IPCE system with standard Si solar cell.
- * spectral range 400 - 1100 nm
- * illumination area - 5 to cm^2
- * potential at least $\pm 10\text{V}$
- * max current 250 mA to 1A.

Done

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