



# NATIONAL INSTITUTE OF TECHNOLOGY SIKKIM

Ravangla Sub-Division, South Sikkim-737139

Fax- 03595-260018; Tel- 03595-260017/42; Website: [www.nitsikkim.ac.in](http://www.nitsikkim.ac.in)

NIQ Ref No. 44/NITS/R&C/SERB/R/2019/01

Date: 25-11-2019

## Notice Inviting Quotation

The National Institute of Technology Sikkim invites quotations for supply of Items as per specification mentioned in the Annexure I to be addressed to the Director, NIT Sikkim. The last date for submission of the quotation is **09.12.2019**.

Brief description of goods	Specification	Quantity	Place of delivery
Laboratory Consumables	As per Annexure I		Department of Chemistry NIT Sikkim Ravangla, South Sikkim 737139

### Other Terms and Conditions are as under:

1. The quotation shall be in the letterhead of the bidder and must contain the trade license in the relevant field, GST & PAN of the bidder.
2. The prices quoted should be FOR NIT Sikkim and must include all incidental charges for delivery up to NIT Sikkim. Taxes if any should be clearly indicated in the quotation. The rates of taxes should be clearly spelt out in the quotation.
3. The items must be delivered within 30 days of the issue of the purchase order. Failure to comply with the same shall result in liquidated damages recovered @ 1% per week.
4. The Institute reserves the right to not accept the lowest price as the sole criteria for award of the purchase order. The quality requirement of the Institute shall not be compromised in any case.
5. The Institute reserves the right to increase or decrease the quantity of the items depending on the need of the Institute.
6. Preference would be given to the quotation, providing package supply of all the instrument of mentioned items.
7. Submission of quotation shall be deemed to be the acceptance of the conditions in this document, the GFR 2017, the Income tax Act 1961 and the GST Act 2017.
8. For any clarifications, Contact: Dr. Achintesh Narayan Biswas, Department of Chemistry, Email: [achintesh@nitsikkim.ac.in](mailto:achintesh@nitsikkim.ac.in).

**Dr. Achintesh Narayan Biswas**

**PI, SERB Project No. YSS/2015/000829**



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## Annexure I

### List of items

Sl No	Name of the Item	Quantity										
1	3mm dia Glassy Carbon working Electrode	01										
2	Alkaline/Mercurous Oxide Reference Electrode Hg/HgO	01										
3	Bulk electrolysis cell The bulk electrolysis cell should include the following <table border="1"><tr><td>Sample vial (100 mL)</td></tr><tr><td>PCE Porous carbon electrode</td></tr><tr><td>Platinum counter electrode 23 cm</td></tr><tr><td>Lid for counter electrode</td></tr><tr><td>Chamber for counter electrode</td></tr><tr><td>O-ring for counter electrode</td></tr><tr><td>Port plug</td></tr><tr><td>Stirrer bar</td></tr><tr><td>Teflon cap (should be a perfect fit for the o-ring. Should be apt for measurement in oxygen free condition)</td></tr><tr><td>Gas purging tube</td></tr></table>	Sample vial (100 mL)	PCE Porous carbon electrode	Platinum counter electrode 23 cm	Lid for counter electrode	Chamber for counter electrode	O-ring for counter electrode	Port plug	Stirrer bar	Teflon cap (should be a perfect fit for the o-ring. Should be apt for measurement in oxygen free condition)	Gas purging tube	01
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