



सिक्किम विश्वविद्यालय
SIKKIM UNIVERSITY

(भारत के संसद के अधिनियम द्वारा वर्ष 2007 में स्थापित और नैक (एनएएसी) द्वारा वर्ष 2015 में प्रत्यायित केंद्रीय विश्वविद्यालय)
(A central university established by an Act of Parliament of India in 2007 and accredited by NAAC in 2015)

LIMITED TENDER NOTICE

Reference No.:SU/HORT/F-1/06-4/2018/Vol-II/02

Date: 20/11/2018

**Limited Tender Notice for supply of laboratory equipment (I) for DBT Project at
Department of Horticulture, Sikkim University.**

Sealed Quotations in prescribed format are invited from eligible and authorized agencies for the supply of Midi horizontal electrophoresis, Digital water bath and KIT, 6LAMP, 302nm, GD/CD/XRS Part for Department of Horticulture, Sikkim University under DBT Project “In vitro mass propagation of high value hill banana”, as per the details given below:

Sl. No.	PARTICULARS	Specification/accessories	Quantity
1.	Midi horizontal electrophoresis	Midi Horizontal 1704469 (BIO RAD)Electrophoresis System Choose the Wide Mini-Sub Cell GT Horizontal Electrophoresis System for economical, fast nucleic acid separations. The wide small format system can run up to 60 samples simultaneously and includes a gelcaster for hand casting. Easily removed QuickSnap electrodes for simple cleaning UV-transparent clear gel tray with fluorescent ruler Longer tabs on base for easy lid removal and reduced buffer spillage; lid cannot be incorrectly positioned Includes a gel caster for tape-free casting ReadyAgarose™ Precast Gels lock securely into the chamber — save time and get reproducible separations Product Contents Buffer tank, Lid with cables, 15 x 10 cm tray Leveling bubble, 15- and 20-well combs, Gel caster	01
2.	Digital water bath	Make : Genei PI. No. : WC1, Cat No. : 107931GB, Capacity : 10Ltrs. Temperature Range : Above Ambient to 70°C., (Ambient at 25°C). Temperature controller : Digital, Temperature Sensitivity : +/- 0.5°C. Temperature sensor : PID, Body : Inner body SS and outer body MS with powder Coated. Water Circulation : Inside the tank. Tank Dimension : 28 x 25 x 15 cms, Instrument Dimension : 38 x 20 x 18 cms Weight : 12 kgs., Input Voltage : 230V, 50 Hz, 15 Amps (max). A.C. Supply	01
3.	KIT, 6LAMP, 302nm, GD/CD/XRS Part.	KIT, 6 LAMP, 302nm, GD/CD/XRS Part – 1708097 (Bio-Rad USA)	01

Terms and Conditions

1. Sealed quotation should be submitted along with Covering Letter, Annexure I – Company Profile (with signed photocopies of relevant supporting documents) and Annexure II – Technical and Financial bid (signed and sealed in official letter head) along with the datasheets of the products.
2. The sealed envelope should be with Reference No.: SU/HORT/F-1/06-4/2018/Vol-II/02 with the text written as “Quotation for supply of consumables for NMHS Project at Department of Horticulture, Sikkim University”.
3. The products quoted should be of specified make and model as described above and with clearly mentioned warranty duration.
4. The sealed quotations have to be submitted by: 11/12/2018 (05:30 P.M.)
5. An amount of ₹1000/- (non-refundable cost of downloaded tender form) in the form of NEFT and Earnest Money Deposit (EMD) of ₹4000/- (Four Thousand Only) should be remitted through NEFT from any scheduled/nationalized bank favouring Sikkim University to the account details mentioned below:

Bank account details for NEFT transaction is as follows:

- I. Account Holder's Name: Sikkim University**
- II. Account No: 112010100231541**
- III. Account Type: Savings Account**
- IV. IFS CODE: UTIB0000112**
- V. Branch: Gangtok [SK]**
- VI. Bank Name: AXIS Bank**

6. The bidder registered with Micro and small scale enterprises(MSEs) are exempted from submitting bid security/EMD based on guide line issue by department of Micro, small and Medium Enterprises. (MSME).
7. The delivery of goods would be done at the risk and cost of the supplier and all products delivered would be approved only after the examination of the same is done by the project purchase committee.
8. Bid should be strictly submitted as per the format given in Annexure I and Annexure II in the official letterhead of the firm. Any alteration of the bid format will result in disqualification of the quote.
9. The bidder should mandatorily provide documents supporting their credential of work having similar nature and value of product.
10. The rate should be quoted including all costs such as labour charges, materials, installation, transportation etc. No other extra charges will be entertained under any circumstances over and above the total cost quoted in the financial bid.
11. The point of delivery and installation is Department of Horticulture, Sikkim University, 6th Mile Tadong, Gangtok, Sikkim, Pin: 737102.
12. All support related to maintenance and service should be onsite during the warranty period.
13. The supplier should provide the certificate of originality at the time of delivery of the goods.
14. The items should be supplied within 30 days of receiving of the supply order failing which delay penalty will be charged @ 1% per week subject to a maximum of 10% will be charged on the total supply cost. More delay in supply may result in cancellation of order.
15. Payment will be made after successful delivery, installation and inspection of the goods. Performance security will be retained at the rate of 5% of the total work order value as the performance guarantee during the warranty period + 60 days after which it will be refunded on the written request of the vendor.
16. All bidding documents should be sent to the University in a sealed cover by hand or registered/speed post at the below postal address on or before the last date 11/12/2018 and should be addressed to:

Dr. Laxuman Sharma
Associate Professor & Head
Department of Horticulture
Sikkim University
Samdur, Tadong
Gangtok, Sikkim
Pin: 737102

17. Participating firm may contact Dr. Laxuman Sharma, Head, Department of Horticulture, Sikkim University at 9434217895 for any queries related to the tender.
18. Arbitration of all disputes related to the procurement, delivery and service of the goods would be in the Gangtok jurisdiction, Sikkim.
19. The Registrar, Sikkim University, has the power to reject any tender or all tender or extend the date of opening of tender without citing any reasons. Decision of The Registrar, Sikkim University will be final and binding to all tenderers.

Sd/-
Registrar

Note: All page(s) of Annexure I and Annexure II have to be printed in official letter head and have to be duly signed and stamped by the authorized signatory.

Annexure-I

COMPANY PROFILE AND FEE DETAILS

Supplier's Ref. No:

Dated.....

Tender Reference No.:SU/HORT/F-1/06-4/2018/Vol-II/02

Dated: .../.../2018

FOLLOWING DETAILS ARE TO BE FURNISHED BY THE BIDDING FIRM

1. Name of the Firm:
2. Address of the Firm:
3. Contact no:
4. Email address:
5. Registration details:
6. Permanent Account Number:
7. G.S.T number :
8. Bank Account details including Account Number, Bank name, Branch name & IFSC code:

9. EMD fee details – Name of BankNEFT no.
..... Date:
Amount.....

Declaration:

I/We hereby declare that I/We have read & understood all the terms & conditions mentioned in the E-tender notice and I/We undertake myself/ourselves to abide by them.

I/We further, declare that all the information given above is true.

Name:

Designation:

[Official Seal with authorized signature]

Place:

Date:

**Annexure II
TECHNICAL BID**

in respect to

Limited Tender Notice for the supply of Limited Tender Notice for supply of laboratory equipment (I) at Department of Horticulture, Sikkim University under DBT Project “In vitro mass propagation of high value hill banana”

Supplier’s Ref. No......

Dated.....

Tender Reference No.: SU/HORT/F-1/06-4/2018/Vol-II/02

Dated: 00/00/2018

FOLLOWING DETAILS ARE TO BE FURNISHED BY THE BIDDING FIRM

Table 1: Product Make and Model

Sl. No.	Item List	Make and Model
1	Midi horizontal electrophoresis	
2	Digital water bath	
3	KIT, 6LAMP, 302nm, GD/CD/XRS Part.	

Table 2: Eligibility criteria fulfillment

Sl. No.	Name	product eligibility criteria	State in (Yes/No) whether the quoted product in table fulfills the product eligibility criteria
1	Midi horizontal electrophoresis	<p>Midi Horizontal 1704469 (BIO RAD)Electrophoresis System</p> <p>Choose the Wide Mini-Sub Cell GT Horizontal Electrophoresis System for economical, fast nucleic acid separations. The wide small format system can run up to 60 samples simultaneously and includes a gelcaster for hand casting.</p> <p>Easily removed QuickSnap electrodes for simple cleaningUV-transparent clear gel tray with fluorescent rulerLonger tabs on base for easy lid removal and reduced buffer spillage; lid cannot be incorrectly positionedIncludes a gel caster for tape-free castingReadyAgarose™ Precast Gels lock securely into the chamber — save time and get reproducible separationsProduct Contents</p> <p>Buffer tank, Lid with cables, 15 x 10 cm trayLeveling bubble, 15- and 20-well combs, Gel caster</p>	

2	Digital water bath	<p>Make : Genei Pl. No. : WC1, Cat No, : 107931GB, Capacity : 10Ltrs. Temperature Range : Above Ambient to 70°C., (Ambient at 25°C). Temperature controller : Digital, Temperature Sensitivity : +/- 0.5°C. Temperature sensor : PID, Body : Inner body SS and outer body MS with powder Coated. Water Circulation : Inside the tank. Tank Dimension : 28 x 25 x 15 cms, Instrument Dimension : 38 x 20 x 18 cms Weight : 12 kgs., Input Voltage : 230V, 50 Hz, 15 Amps (max). A.C. Supply</p>	
3	KIT, 6LAMP, 302nm, GD/CD/XRS Part.	KIT, 6 LAMP, 302nm, GD/CD/XRS Part – 1708097 (Bio-Rad USA)	

Declaration:

I/We hereby declare that I/We have read & understood all the terms & conditions mentioned in the E-tender notice and I/We undertake myself/ourselves to abide by them. I/We further, declare that all the information given above is true and the Financial bid BOQ has been quoted in compliance to the item specifications listed above in Annexure II (Technical Bid)

Name:

Designation:

[Official Seal with authorized signature]

Place:

Date: