

Tender document

Department of Biological Sciences & Bioengineering
Indian Institute of Technology Kanpur
Kanpur (UP) 208016 India

Enquiry date: December 24th, 2019

Enquiry No: AKS/BSBE/IITK/ 2019-20/ESF-921_241219

SUBJECT: Inquiry for the Supply of ESF-921 Insect Cell Culture Media, Protein Free

Inquiry date: December, 24th, 2019 at 5:00 pm

Closing date: December, 31st, 2019 at 5:00 pm

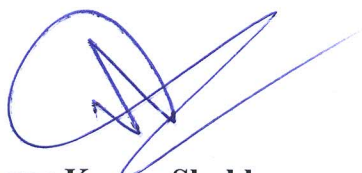
Sealed quotes (technical bid and price bid separately sealed) are invited for the above mentioned laboratory products as per the specifications given below.

Terms and Conditions:

1. In case you are not manufacturer of the product, your quotation shall contain Authorization Letter from manufacturer.
2. Quotation must be valid for minimum of 60 days.
3. Media ship at ambient; Store between 2 and 8degree C in the dark
4. Shipping and Handling not included.
5. Shipping method via FedEx International Economy.
6. Shipping terms FOB: Ship point.
7. Payments terms: 100% after supply the material.
8. Ambiguous offers, without suitable technical documentation, not mapping compliance to required specifications, may be rejected without any further notification.

Expression Systems Specification of the Media

Cat #	Description	Pack Size	Quantity	Company Name
96-001-01	ESF 921 insect Cell Culture Medium, Protein Free, 1 Litter Bottle	1Liter	320	Expression Systems



Dr. Arun Kumar Shukla

Associate Professor

Department of Biological Sciences & Bioengineering

Indian Institute of Technology Kanpur

Kanpur 208 016, India



भारतीय प्रौद्योगिकी संस्थान, कानपुर
 अनुसंधान एवं विकास कार्यालय
11 DEC 2019
 Dak Cell, R & D Office, IIT, Kanpur
 क्रम सं० / S.No.....

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
Office of Research & Development

Form No 601(A)
 भारतीय प्रौद्योगिकी संस्थान, कानपुर
 अनुसंधान एवं विकास कार्यालय
06 DEC 2019
 Dak Cell, R & D Office, IIT, Kanpur
 क्रम सं० / S.No.....

Approval of Purchase Committee for Purchases between Rs. 2,50,001/- to Rs. 25,00,000/-
From Project Funds


Details of the product to be purchased

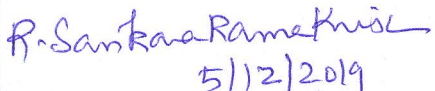

Project number	2018537
Budget head (Tick one)	1. Non Consumable <input type="checkbox"/> 3. Consumable <input checked="" type="checkbox"/> 2. Limited Time Asset <input type="checkbox"/>
Name of item	ESF 921 Insect Cell Culture Medium,
Cost (approximate)	USD:11200/-

The following purchase committee may be approved:

Purchase Committee:

1. Prof. R. Sankararamakrishnan (HOD)
2. Dr Arun K Shukla (PI/Indentor)
3. Dr. Dibyendu Kumar Das (Member)
4. Officer-in-charge (S & P) or his nominee
5. Officer-in-charge (DORD) or his nominee


Dr. Arun K. Shukla
 Associate Professor
 Department of Biological
 Sciences and Bioengineering
 Indian Institute of Technology
 Kanpur-208016
 Signature of the Principal Investigator
 Name : Dr. Arun K Shukla
 Department : BSBE IIT Kanpur

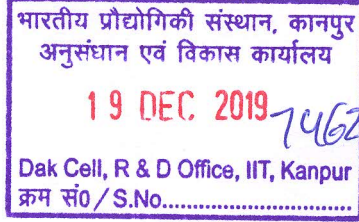
Approved (up to Rs.5 Lakh)	Forwarded	Approved	Approved
 5/12/2019 Dr. R. Sankararamakrishnan HOD/Dean/Registrar/Librarian Professor & Head Department of Biological Sciences and Bioengineering IIT Kanpur-208016		 DORD/DD/Director	FC/BOG

As per DPP-2018, Power to approve purchase committee is as follows:

- a) HOD/Dean/Registrar/Librarian: up to Rs.5 Lakh
- b) DORD: Upto Rs.25 Lakhs
- c) Dy. Director: Upto Rs.50 Lakhs
- d) Director: Upto Rs.10 Crores
- e) F.C & B.O.G: Full powers

To

The Dean,
Research & Development
IIT Kanpur - 208016



Subject: Single tender approval for purchase of the Insect Cell Culture Media from Expression systems

Dear Sir,

I am writing to request you to kindly grant single tender approval for the purchase of the insect Cell Culture Media (ESF921) in bulk from the Expression systems (USA). The estimate cost is approximately INR 10 lakhs. This is an essential consumable for the execution of our protein expression and purification experiments, and the Expression systems is the only company providing this material at the best market price. Moreover, our cells and experiments are already optimized using this particular reagent and changing the source may lead to potential issues in the experimental outcome.

Thank you.

Dr. Arun K Shukla
Associate Professor
BSBE Department
IIT Kanpur - 208016

Approved
P. Shrivastava
20-12-19

~~DORD~~ Dear Sir,

Kindly approve to e-publish the tender on CPP site as the supplier is a foreign vendor based in USA, and can not participate in e-tendering.

Thank you.

W
18/12/19

Prm
20/12/19