



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान बरहमपुर
Indian Institute of Science Education and Research Berhampur
Established by the Ministry of Education, Govt. of India

PROPRIETARY ARTICLE NOTICE

No. IISERBpr/S&P/2024-25/PAC/24

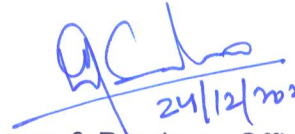
Dt. December 24, 2024

Indian Institute of Science Education and Research (IISER), Berhampur, is an autonomous Institute established under Ministry of Education, Government of India. The Institute needs 3 years AMC charges for LN2 plant consumable on proprietary basis.

2. The following documents are hereby uploaded for open information, to submit objections, comments if any from any manufacturer regarding proprietary nature of the equipment / item: -

- i) Proprietary Certificate by the firm
- ii) Detailed specifications

3. Objections if any are to be submitted through e-mail to purchase@iiserbpr.ac.in within 14 days from the date of publishing this notice, failing which it will be presumed that no vendor is having any comments to offer and the case will be processed on merits.


24/12/2024.
Stores & Purchase Officer



DAK 20/12/2024
20/11/2024
भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान बरहमपुर
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Form: S&P 10

Proprietary Article Certificate

(Valid for Current Financial Year)

Name of Indenter: Dr. Sulakshana P Mukherjee Department: CAIF (Chemical Sciences)
Indent Number _____ Date: _____

- Description of article: **LN2Plant Consumable**
- Forecast of quantity / annual requirement: _____
- Approximate estimated value for above quantity: **23,81,110/-**
- Makers name and address: **Stirling Cryogenics BV, The Netherlands**
- Name of authorised dealer / stockist: **ADDCool Trade & Services**
- I approve the above purchase on PAC basis and certify that: -
(Please tick (✓) the appropriate box, whichever is applicable and cross (X) others. Please do confirm Sl. (a) without which PAC certificate will be invalid.)

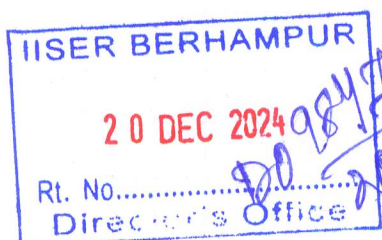
a)	This is the only firm who is manufacturing / stocking this item And	☒
b)	A similar article is not manufactured / sold by any other firm, which could be used in lieu OR	☐
c)	No other make / brand will be suitable for following tangible reasons (like OEM/ Warranty spares) OR	☒
d)	No other make / brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources)	☐

7. Reference of concurrence of Finance wing to the proposal: _____

History of PAC purchase of this item for past three years may be given below			
Name of the supplier	ADDCool Trade & Services		
Order / Tender Reference & Date	Quantity ordered	Basic rate on order	Adverse performance if any

for
Signature of indenting Officer
Date:

Approving authority.....
Date Designation



Prof. Ashok Kumar Ganguli
निदेशक / Director
भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान बरहमपुर
Indian Institute of Science Education and Research Berhampur
795

General Conditions for PAC

- a) Users should enclose, with their Indent, a PAC certificate indicating the justification and approval at the appropriate level as per DPFR/SoPP, for sourcing an item from OEM or PAC firms or their authorised agents;
- b) Proprietary items shall be purchased only from a nominated manufacturer or its authorised dealer as recorded in the PAC certificate.
- c) In certain unavoidable cases, the procuring authority may have no alternative but to waive Payment of EMD/SD for procurement on a proprietary basis.
- d) To the extent feasible, the firm may be asked to certify that the rates quoted by them are the same and not higher than those quoted with other Government, public sector or private organisations.
- e) In case of PAC/single tender procurements: Reports relating to such awards should be submitted to the Ministry every quarter, Internal audit may be required to check at least 10 (ten) per cent of such cases, and details of such contracts should be published on the website of the Procuring entity.
- f) No item should be procured on PAC basis for more than three years, after which a mandatory OTE mode may be used, to test the market.
- g) The firm should be asked to accept a "fall clause" undertaking that, in case it supplies or quotes a lower rate to other Governments, public sector or private organisations, it would reimburse the excess. Negotiations may be called for to get prices reduced.



**STIRLING
CRYOGENICS**

Stirling Cryogenics BV
Science Park Eindhoven 5003
5692 EB Son, The Netherlands

T +31 40 26 77 300
info@stirlingcryogenics.eu
www.stirlingcryogenics.eu

Company Registration 73238783
VAT NL859415934B01

To
The Director,
Indian Institute of Science Education and Research Berhampur,
Govt. ITI Premises, Engg. School Junction, NH-59, Odisha 760010, India
Dt. 03.10.2024

Subject: AUTHORIZATION LETTER CUM PROPRIETARY CERTIFICATE

Dear Madam/Sir,

This is to inform you that :

- (a) We, Stirling Cryogenics BV-The Netherlands are the manufacturers of Liquid Nitrogen Plants and Spare parts of Liquid Nitrogen Plants; the manufacturing factory at Stirling Cryogenics BV, Science Park Eindhoven 5003, 5692 EB Son, The Netherlands.
- (b) The Spare Parts are solely manufactured by us and are Proprietary in nature. No other Manufacturer in India or Worldwide, manufactures the Spares required for the Cryogenerator of LN2 Plant **StirlIN-1C**.
- (c) With this communication we would like to inform you that our One and Only Authorized Distributor and Partner for After-Sales Service, in India is M/s ADDCool Trade & Services.

ADDCool is the only Authorized Distributor and Partner for Service and Supply of spare parts / accessories in India for Stirling Cryogenics BV-The Netherlands. They are the only competent Organization in India, responsible for undertaking all kinds of Services including:

- installation and commissioning & Warranty Services on our behalf,
- Maintenance Service through AMC / On Call
- Breakdown / Corrective Maintenance through AMC / On Call, for all your Stirling-make Liquid Nitrogen Plants
- Supply of all Spare Parts and all accessories like Water Chillers, Air Compressors, PSA, PLC and accessories, Nitrogen Storage Containers, etc. for your Liquid Nitrogen Plants
- Following Engineers from ADDCool Trade & Services are certified Maintenance and Service Engineers from Stirling Cryogenics BV- The Netherlands :
Mr. Raghunath Bhowmick (+919836885600) ; (Mr. Anik Kundu (+918017017920)
Mr. Sudip Hazra (+91891855353) ; Mr. Debashish Chatterjee (+919836991898)

They can be reached at:

ADDCool Trade & Services,

Registered Office: 316-Makhanlal Sadhukhan Lane, Monirampore,
Barrackpore, Kolkata-700120; West-Bengal, India.

Contact Details :

Mr. R.N. Bhowmick – Phone: +91-9836885600 (rnb@addcool.in); Mr. Anik Kundu – Phone: +91-8017017920 (anik@addcool.in)

City Office: 27/11/S-3, Khudiram Bose Sarani,

Ward No. 22, P.S. Dumdum, Kolkata-700080, West-Bengal, India.

Contact Details :

Mr. Debashish Chatterjee – Phone +91-9836991898 (dc@addcool.in); Ms. S. Chakraborty – Phone +91-8420093463 (subhasree@addcool.in)

Kindly note that, Stirling Cryogenics India Pvt. Ltd., does not represent Stirling Cryogenics BV-The Netherlands anymore. Any services / spare parts provided by them or any company other than ADDCool Trade & Services, maybe ingenuine and maybe considered fake. Use of such unauthorized service / spares may harm your plant performance. ADDCool stocks all required genuine Spare Parts for the Liquid Nitrogen Plants in India, and employs the best technical experts certified by SC-BV, for the benefit of our Customers.

We request your kind consideration in this regard and oblige.

03-10-2024

Rian Kuipers
Best regards,
Rian Kuipers
Service Manager

Seal: Stirling Cryogenics
Science Park Eindhoven 5003
5692 EB Son
The Netherlands