



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender)

Reference No: J-11078(010)/S&P/20-21/17

Dated: 07/05/2021

Sub: Procurement of CO2 Incubator (Make: MMM medcenter, Germany) for the establishment of CCMR lab at AIIMS, BBSR on Proprietary basis - Inviting Comments thereon.

The user section at AIIMS, Bhubaneswar has requested for Procurement of CO2 Incubator (Make: MMM medcenter, Germany) from M/s. MMM Medcenter Einrichtungen GmbH, Germany through their authorized Indian distributor M/s. S.V. Scientific Pvt. Ltd., Bangalore, India.

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through e-mail to aso.rnpattnaik@aiimsbhubaneswar.edu.in & stokee_priya@aiimsbhubaneswar.edu.in so as to reach on or before **date: 21-05-2021** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

Procurement OF ITEMS/ SERVICES THROUGH NON-GEM

Para – As per the Circular No. F.6/182019-PPD issued by Ministry of Finance, Dept of Expenditure dated 23 Jan 20 regarding procurement of goods/ services through Non-GeM, bidders are required to submit documents for the same.

Bidders to submit the GeM registration details that they are already registered in GeM as the category of the product is not available in GeM, they are not able to participate in it. It is mandatory to submit the relevant documents as supporting evidence.

An undertaking also to be given in company letter head that “Such already registered suppliers should be boarded on GeM as and when the item or service gets listed on GeM”.

The ref. no.— J-11078(010)/S&P/20-21/17, dt: 07-05-2021, due on dated: 21-05-2021 should be superscripted on sealed envelope.


Sr. Procurement-cum-Stores Officer



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

Enclosure:

1. Proprietary Article Certificate from Indenting Officer of CCMR Lab, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of M/s. MMM Medcenter Einrichtungen GmbH, Germany. **Annexure-II**
3. Latest Price Quotation of M/s. S.V. Scientific Pvt. Ltd., Bangalore, India. - **Annexure III**
4. **Specification of the item- Annexure-IV**
5. OEM authorization Certificate - **Annexure-V**
6. GeM Certificate- **Annexure-VI**

Copy to: -

- | | | |
|--------------------------------|---|------------------------------|
| 1. Indenting Officer, CCMR Lab | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website. |


'Sr. Procurement-cum-Stores Officer

AIIMS, BHUBANESWAR

**Proprietary Article Certificate
Valid for the Current Financial Year**

File No. and Date Reference :			
1	Description of article	CO2 incubator	
2	Forecast of quantity /annual requirement	1	
3	Approximate estimated value for above quantity	Rs. 10,00,000/-	
4	Maker's name and address	<u>MMM MedCenter Einrichtungen,</u> Germany make CO2CELL	
5	Name(s) of authorized dealers/ stockists	<u>M/s SV Scientific S Pvt Ltd,</u> 2 nd floor, serpentine road, kumara park, west bangalore Ph no. 8023567255, 8023446548 Email: info@svscientific.in	
6	I approve the above purchase on PAC basis and certify that : - Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.		
6 (a)	This is the only firm who is manufacturing / stocking this item. AND	Yes	
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR	Yes	
6 (c- 1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.) : _____ _____	<u>Inner volume: 190 liters Working</u> <u>temperature: 5°C above ambient</u> <u>temperature up to 60°C Uncontrolled</u> <u>relative humidity: max 95% RH at 37</u> <u>°C CO2 concentration: 0.2% up to 20</u> <u>% CO2 sensor: Infrared sensor,</u> <u>without any variations to occur(IR)</u> <u>Interior: Stainless steel Hot Air</u> <u>Sterilization at 200°C, CO2 sensor</u> <u>remains inside.</u>	
6 (c)	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) : OR _____ _____		
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			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any



AIIMS, BHUBANESWAR

Signature of the Indenting Officer.....
Dr. Balamurugan Ramadass
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019

Signature of Approving Authority.....

Date..... Designation of Officer.....



Dear Sir/Madam,

Subject: Proprietary Certificate for CO2CELL - Laboratory Incubators with CO2 atmosphere

We hereby confirm you that Co2 CELL - Co2 Incubators are proprietary items of MMM Medcenter Einrichtungen GmbH, Germany. With its following unique features/specifications.

Specifications:

The High-Tech Comfort Line with Multi-Functional Microprocessor Control Unit

Inner volume: 190 litres

Operation temperature: 5°C above the ambient temperature, up to 60°C

Uncontrolled relative humidity: up to 95% RH at 37°C

Concentration of CO2: 0,2% up to 20%

oxygen control: 1-19%

Hot Air Decontamination: 200°C

Sensor CO2: Infrared sensor, without any variations to occur (IR)

Interior: stainless steel DIN 1.4571 (AISI 316)

Exterior: anti-microbiological paint

internal glass door

contamination risk avoided by using no fan

large color touch screen display, simple icon navigation

continuous indication of actual temperature, CO2 concentration, time and alarm limits

audio and visual alarm of error state

infrared drift free CO2 sensor

independent safety thermostat

SD card system saving the data in MS Excel format

RS 232 port, BMS relay alarm contact

HEPA filter on incoming CO2 / NO2 tubing

seamless inner chamber with rounded corners

direct 6-sided heating system for maximum homogeneity of internal conditions

on board data-logging facility with graphs

high process security – users protected by passwords (5 users, 1 admin)

event log of all relevant data and events

Ø 25 mm access port in the back of the machine

Dated: 30th October, 2020

MMM Medcenter Einrichtungen GmbH
Schnitzelweg 6 DE-20259 PLANETZ

Martin Simersky
Sales Manager
MMM Medcenter Einrichtungen GmbH

Dr. Balamurugan Ramadas
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019



S.V. SCIENTIFIC Pvt. Ltd.

Importers & Distributors of Lab Instruments and Consumables

CORPORATE OFFICE :

30, 2nd Floor, Serpentine Road, Kumara Park West

Bengaluru - 560 020. INDIA

Phone : +91- 80-2356 7255, 2346 2314

Fax : +91- 80-2344 6548

E-mail : info@svscientific.in

URL : www.svscientific.com

CIN : U51101KA2014PTC076078

GST No.: 29AAVCS5053K1ZJ

Our Ref: SVSPL/April/SH/9370-A

Date: 28.04.2021

QUOTATION

To,
The Director
AIIMS
Bhubaneswar-751019.

Dear Sir/Madam,

Further to your enquiry, herewith we offer our best pricing as follows for Laboratory Incubators from MMM MEDCenter Einrichtungen Germany make

SL. NO	DESCRIPTION	QTY	PRICE IN RUPEES
1.	MMM MedCenter Einrichtungen, Germany make CO2CELL Laboratory Incubators with CO2 atmosphere Model: Co2Cell 190 Comfort Article No: MC 001414 HSN Code: 84193900 Inner volume: 190 liters Working temperature: 5 °C above ambient temperature up to 60 °C Uncontrolled relative humidity: max 95% RH at 37 °C CO2 concentration: 0.2% up to 20 % CO2 sensor: Infrared sensor, without any variations to occur(IR) Interior: Stainless steel DIN 1.4571(AISI 316) Including: Hot Air Sterilization at 200 °C, CO2 sensor remains inside Art. No.:MC 001897 & O2-concentration 1-19% Oxygen regulation Art. No.: MC 001435	1 No	10,08,603/-
Total Price in Rupees			10,08,603/-
Total Price in Words: Rupees Ten Lakh Eight Thousand Six Hundred & Three Only.			

The High-Tech Comfort Line with Multi-Functional Microprocessor Control Unit

- anti-microbiological paint
- internal glass door
- contamination risk avoided by using no fan
- large color touch screen display, simple icon navigation
- continuous indication of actual temperature, CO2 concentration, time and alarm limits
- audio and visual alarm of error state
- infrared drift free CO2 sensor
- independent safety thermostat
- SD card system saving the data in MS Excel format
- RS 232 port, BMS relay alarm contact
- HEPA filter on incoming CO2 / NO2 tubing
- seamless inner chamber with rounded corners
- direct 6-sided heating system for maximum homogeneity of internal conditions
- on board data-logging facility with graphs
- high process security - users protected by passwords (5 users, 1 admin)
- event log of all relevant data and events
- Ø 25 mm access port in the back of the machine

REGISTERED OFFICE : 105A, 1st Floor, Serpentine Road, Kumarapark West, Bengaluru - 560 020.

TERMS & CONDITIONS:

- Note: The above quoted prices are net discounted.
- Delivery: 6- 8 weeks from the date of confirmed Purchase Order.
- Country of Origin: Italy
- Validity: 60 Days
- Payment: 100% Against supply
- Sales tax: GST 5% AGAINST "DSIR" certificate or against any concessional certificate
Else GST as applicable 18% will be charged
- Installation: At site free of Cost by Trained Engineers
- Warranty: Three Years from the date of Supply/Installation

For any further information / clarification kindly contact us.

Thanking you and looking forward to receive your order at the earliest.

Yours truly,

For S.V. Scientific Pvt Ltd.,

Rajesh.S.H

Sr. Manager- Sales & Service

Mob no: +91 9980155680

rajesh@svscientific.in

Local contact:

Mr. P. Manimaran

Sr. Sales Engineer

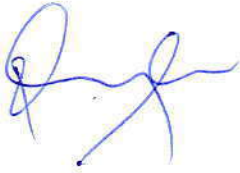
Mob: +91 8056068306

spec@svscientific.in

TECHNICAL SPECIFICATIONS:

	MODEL	CO2CELL 190
Interior Space	Volume (ltrs)	190
	Width (mm)	632
	Depth (mm)	440
	Height (mm)	686
	Width (max.mm)	765
External dimensions	Depth (max.mm)	734
External dimensions	Height (max.mm)	862
(including door, handle, legs or casters)	ventilation neck diameter - internal / external(mm)	24
	Width (approx.mm)	930
	Depth (approx.mm)	850
	Height (approx.mm)	1080
	maximal number(pc)	8
Packaging- Basic Package	standard equipment(pc)	4
	minimal distance between trays/shelves(mm)	64
	usable area mm	557x401
	per 1 shelf kg	15
	inside the device - in total kg	60
Number of external metal door	pc	1
Weight	Netto (approx kg)	117
	gross (cartoon)(approx kg)	109
Temperature data		
Operation temperature	do °C	50
	Measurement ± °C	≤0.1
Temperature deviations at 37 °C max	Spatially ± °C	≤0.25
	in time ± °C	≤0.1
	% / min	≤0.8
Recovery Rate		
Required Co2 Pressure	Bar / psi	0.3-0.7 / 5-10
Relative Humidity	humidity dish volume l	1.5
Humidity level at 37 °C, 5 °C co2	% RH	up to 95
Electric data- mains 50/60 Hz	Max.input kW	3.8
	Stand by input W	5,8

*) Approx. 50 % of the tray area can be filled in a way a uniform air circulation is enabled inside the chamber **) Voltage $\pm 10\%$



Specifications of CO2 incubator:

1. The High-Tech Comfort Line with Multi-Functional Microprocessor Control Unit
Inner volume: 190 litres
2. Operation temperature: 5°C above the ambient temperature, up to 60°C
3. Uncontrolled relative humidity: up to 95% RH at 37°C
4. Concentration of CO₂: 0,2% up to 20%
5. oxygen control: 1-19%
6. Hot Air Decontamination: 200°C
7. Sensor CO₂: Infrared sensor, without any variations to occur (IR)
8. Interior: stainless steel DIN 1.4571 (AISI 316)
9. Exterior: anti-microbiological paint
10. internal glass door
11. contamination risk avoided by using no fan
12. large colour touch screen display, simple icon navigation
13. continuous indication of actual temperature, CO₂ concentration, time and alarm limits
14. audio and visual alarm of error state
15. infrared drift free CO₂ sensor
16. independent safety thermostat
17. SD card system saving the data in MS Excel format
18. RS 232 port, BMS relay alarm contact
19. HEPA filter on incoming CO₂ / NO₂ tubing
20. seamless inner chamber with rounded corners
21. direct 6-sided heating system for maximum homogeneity of internal conditions
22. on board data-logging facility with graphs
23. high process security - users protected by passwords (5 users, 1 admin)
24. event log of all relevant data and events


Dr. Balamurugan Ramadass
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019



Authorization Letter

We,
MMM Medcenter Einrichtungen GmbH
Semmelweisstrasse 6
82152 Planegg/München
Germany

Your partner: Martin Simerský
Phone: +420 545 537 385
Fax: +420 545 213 424
Planegg, 14.01.2020

who is established and reputable manufacturer of Incubators and Drying Ovens Ecocell, Durocell, Venticell, Stericell, Vacucell, Vacucell EVO, Incucell, Incucell V, Friocell, Friocell EVO, Climacell, Climacell EVO and CO2Cell with the suitable spare parts for all the above models, having factories in BMT Medical Technology s.r.o., Cejl 157/50, Brno - 60200, Czech Republic, hereby confirm that the company

S.V.Scientific Pvt Ltd

30, II Floor, Serpentine Rd.,
Kumara Park West - Bangalore
560 020 - INDIA
GST No.: 29AAVCS5053K1ZJ

is our exclusive distributor in India and is allowed to perform tender participation, distribution, delivery, installation, commissioning, training and after sales servicing of the MMM Medcenter Einrichtungen GmbH drying ovens and incubators in India.

This authorization is valid until 1st March 2022.

Date: 14th January, 2020

Signature:
Martin Simerský
Sales Manager

Dresdner Bank
München
Konto 7943210
(BLZ 700 800 00)

Hypobank
München
Konto 6530416354
(BLZ 700 200 01)

Ratfisenbank
Planegg
Konto 1447360
(BLZ 701 603 00)

Postbank
München
Konto 562518-804
(BLZ 700 100 80)

P.O. Box 17 38
D-82145 Planegg/München
phone ++49 89 / 89 92 26-0
fax ++49 89 / 89 92 26-30

Geschäftsführer
Miran Krajcar
München B
Nr. 10 43 41

Dr. Balamurugan Ramadas
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019



GeM
Government
e Marketplace

Report ID: GEM/GARPTS/07052021/YGFI3V316W7D

Report Name: Co2 Incubator

Generated By: RABI NARAYAN PATTANAYAK , Department of Health and Family Welfare , Ministry of Health and Family Welfare

Generated On: 07/05/2021

Valid till: 06/06/2021

GeM Availability Report and Past Transaction Summary

GeM Availability Report and past transaction summary report is generated based on the specifications searched by the Buyer. The specification may be modified appropriately for searching relevant categories on GeM. Buyer may navigate to GeM category page by clicking on the category link to view category specifications and products/services available in the category.

Order Count and Order Value displayed is on a cumulative basis since GeM inception.

1. Search String: Co2 Incubator

Search type: Product

1. There are categories available on GeM matching your requirements (as listed here). You can create a bid on GeM with a product closest matching your required specifications and add additional parameters in specifications through Corrigendum using RMS functionality.
2. If you feel that category TP needs updating you can submit category updating request also through RMS.
3. If you do not want to use any of the above option and want to proceed for procurement outside GeM, please suggest the specifications of the required product for creation of new category on GeM for future procurement.

Search Result: Category available/suggested on GeM but marked as "not matching requirements" by the buyer with undertaking as under:

It is certified that I have thoroughly checked all probable categories suggested by GeM and I am satisfied that the product required is not covered / does not fall in any of the suggested categories and can not be procured under any of these categories even after inclusion of List of Values(LOV) wherever possible in category specifications of suggested categories. It is also certified that the technical specification requirement are such that these can not be covered even by adding specification parameters using ATC in any of the GeM suggested categories. This is a one-time requirement hence new category creation is not proposed / or requirement is recurring but request for new category creation will be submitted separately post generation of GeMARPTS.



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Phone : +91- 80-2356 7255, 2346 2314
Fax : +91- 80-2344 6548
E-mail : info@svscientific.in
URL : www.svscientific.com
CIN : U51101KA2014PTC076078

GST No: 29AAVCS5053K1ZJ
Our Ref: SVSPL/April/SH/9461-A

Date: 28.04.2021

AMC QUOTATION

To,
The Director
AIIMS
Bhubaneswar-751019.

Dear Sir/Madam,

Sl. No	Description	Qty	After Warranty Period AMC prices in Rupees	
1.	AMC charges (including 2 preventive maintenance visits per year) for MMM MedCenter Einrichtungen, Germany make CO2CELL Laboratory Incubators with CO2 atmosphere Model: Co2Cell 190 Comfort Article No: MC 001414 Code: 998719	1 No	for 4 th year	25,000/-
			for 5 th year	30,000/-

TERMS & CONDITIONS:

- Validity: 60 Days
- Service Tax: IGST 18% Extra
- Payment: 100% advance with order
- Validity: One Year from the date of AMC order

For any further clarification kindly contact us.

Yours Truly,
For S.V. Scientific Pvt Ltd.,

Rajesh.S.H
Sr. Manager- Sales & Service
Mob no: +91 9980155680
rajesh@svscientific.in

Local contact:
Mr. P. Manimaran
Sr. Sales Engineer
Mob: +91 8056068306
spec@svscientific.in