



GOVIND BALLABH PANT INSTITUTE

of

POSTGRADUATE MEDICAL EDUCATION & RESEARCH (GIPMER)

(Govt. of NCT of Delhi)

1, Jawahar Lal Nehru Marg, New Delhi-110002 (India)

(PURCHASE BRANCH)

No.F.90-7(215)/TOFSCAN/ANA/GIPMER/2021/ 546

Dated: 19/5/2021

Subject: Proposal for Procurement of **“One (01) TOFscan (Neuromuscular Transmission Monitor)” for Department of Anaesthesia on Proprietary Basis from M/s Idmed through M/s Marrsis Disha** and invitation of comments/objections w.e.t. proprietary nature of the equipment if any, thereof.

The G.B. Pant Institute of Postgraduate Medical Education & Research (GIPMER), New Delhi is in the process of procurement of **“One (01) TOFscan (Neuromuscular Transmission Monitor)” for Department of Anaesthesia on Proprietary Basis from M/s Idmed through M/s Marrsis Disha**. The proprietary article certificate (PAC) from the Principal Firm M/s Idmed as well as from the user department is attached herewith.

The above documents are being uploaded for open information to all principal manufacturers or their authorized distributor with the intention to invite objections with regard to proprietary nature of the said product if any.

The comments/objects if any, should be submitted to the Medical Superintendent, Room No.- 37 Ground Floor, A-Block, G B Pant Hospital, New Delhi- 110002 on or before 10.06.2021 upto 04:00 PM, failing which it will be presumed that no other bidder/manufacture/vendor is having any comments/objection against the proposition and the case shall be decided purely on merit.


Dr. Poonam S. Loomba
Chairperson of EPMC
GIPMER

Enclosures:

- Proprietary Article Certificate from the Principal Firm M/s Idmed.
- Proprietary Article Certificate from User Department duly signed by user faculty & head of Department
- OEM Authorization Certificate of M/s Marrsis Disha
- Performa Invoice/Quotation & Previous supply order copy for rate reasonability.
- Details brochure of the product from the Principal.

Copy to:

- HOD Anaesthesia, GIPMER for information only

TOFscan®

Neuromuscular transmission monitor

Accelerometer
3D



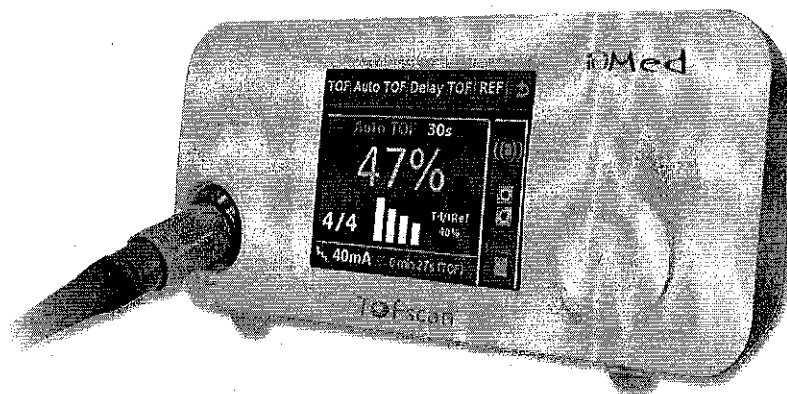
TofScan®

The TofScan is a device which enables objective monitoring of the neuromuscular junction using Acceleromyography (AMG). This widespread technique provides a reliable measurement of evoked muscle responses. The operator can obtain objective measurements for the main stimuli used. Its three-dimensional accelerometer allows a complete and accurate measurement of thumb movements while avoiding the necessity for sensor calibration.

The sensor is ergonomically designed for intuitive and optimal positioning throughout the monitoring period. This factor, whilst providing reliable measurements also facilitates the task of setting up the sensor.

In spite of the inherent technology, the TofScan is a simple device to use. Since the device operates on batteries as well as with the AC power supply it can be set up without the need for a power cable and easily moved into place. Its fixing clamp allows optimal positioning on a standing pole and reduces the risk of breakage.

The screen shape and single button selection have been designed with simplicity and ergonomics in mind. And although the TofScan enables a simple and objective monitoring of the neuromuscular junction, it is designed as an operational medical device to be tough, reliable and practical.



Key features

Clinical

Stimulation

- TOF (Train Of Four)
- TOF programmable (15s.-15min.)
- PTC (Post Tetanic Count), TOF+PTC
- DBS (Double Burst) (3,3) (3,2)
- ST (Single Twitch) 0.1Hz and 1Hz
- Tetanic (50 Hz)
- Recording of a TOF reference

Numeric Measurements (3D accelerometer)

- TOF % : T4/T1
- TOF % : T4/Tref
- TOF Count
- PTC Count

Ergonomic design

- Three-dimensional accelerometer sensor
- Adjustable stimulation current (20-60mA)
- Automatic switch off
- Operates on batteries or with AC power supply
- Audible messages (can be switched off)
- Fixing clamp for medical stand (10-60mm)
- Clear display of information for immediate use
- No sensor calibration required

Compliance and approvals

EN 60601-1
EN 60601-2-10
2A CE Class (CE 0499)

Contact



MARRSIS DISHA

iD Med

PROPRIETARY ARTICLE CERTIFICATE

Name of the equipment..... TOF SCAN (NEUROMUSCULAR TRANSMISSION MONITOR)

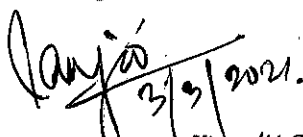
The Indented Goods are manufactured by

M/S. IONED, 2 rue MARC DONAIDIE, FRANCE

No other make or model is acceptable for the following reasons:

Neuromuscular monitoring technology with following four characteristics
3D accelerometer sensor & sensor encased in an ergonomic splint, ATP
mode and calculation of the reference values are only available in this
particular equipment (TOF-SCAN). plus all the specifications desired by us
are matching with the product specifications

Concurrence of the finance wing to be proposed vide.....


Signature and Stamp of the Procuring Officer/H O D

Dated:

9/c
DATED: 01.03.2021

TO WHOMSOEVER IT MAY CONCERN

Authorization Certificate for the supply of TOFSCAN branded Idmed .

We, IDMED, established and reputable manufacturer of the ToFscan – NeuroMuscular Monitor, having our factory at 45 rue Frédéric Joliot Curie, 13013 Marseille, France, hereby authorize MESSRS. MARRSIS DISHA, 91B, HSIIDC, SECTOR 31, FARIDABAD, HARYANA (121003) to bid, negotiate and conclude contracts for the supply of NMT Monitor : TOFSCAN branded IDMED, manufactured by us .

No company or firm or individual other than MESSRS. MARRSIS DISHA are authorized to bid, negotiate and conclude the contract in regard to the specified equipment in the regions of Jammu and Kashmir, Himachal Pradesh, Uttarakhand, Punjab, Chandigarh, Haryana, Delhi, Uttar Pradesh, Rajasthan and Madhya Pradesh. They are also allowed to authorize a sub dealer on case basis if need be.

The authorization is valid till 31st December 2022 or until further notice.

Yours faithfully,

Frédéric Bernert,

Président



IDMED SAS, au capital de 26 433 € - SIRET 507 552 808 00027 - APE 2660Z - TVA FR 42 507 552 808
45, rue Joliot Curie - Hôtel Technopôle - 13013 Marseille FRANCE TEL: +33(0)4 91 11 87 84 - Email: info@idmed.fr

@idmedNews in

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3/3/21

Jay
3/3/2021



91-B, HSIIDC, Sector - 31,
Faridabad, Haryana 121003
Tel: 9599250001, 9958111400
Email: info@marrsis-disha.com
Web: www.marrsis-disha.com
GSTIN : 06ADIPM0965F1ZL

QUOTATION

8/c

TO :

GB Pant Hospital
Kind attn: Dr. Priyanka Khurana
1, Jawaharlal Nehru Marg, 64 Khamba, Raj
Ghat, New Delhi, Delhi 110002
State Code: 07

QUOTATION NUMBER : 2930**DATE :** 26/02/2021**EXPIRY DATE :****PRICE**

S. No	PRODUCT DESCRIPTION	HSN CODE	PRICE (INR)	QTY	TAX (%)	AMOUNT (INR)
1	TOF-SCAN Neuromuscular Transmission Monitor MICR Code - 9018	9018	2,95,000.00	1	12.0% IGST	2,95,000.00
BANK DETAILS :				SUBTOTAL	2,95,000.00	
M/s Marrsis Disha, HDFC Bank: A/C No: 50200006622495, HDFC BANK, SECTOR-21C, FARIDABAD. IFSC CODE- HDFC0000615 ; MICR Code - 110240106				TOTAL TAX	35,400.00	
				SHIPPING		
				TOTAL	₹3,30,400.00	

Amount in words : Rupees Three Lakh Thirty Thousand and Four Hundred Only

TERMS AND CONDITIONS

WARRANTY : :5 Years
PAYMENT TERMS : :100% Advance
DELIVERY TERMS : :3-4 Weeks
SPECIAL TERMS : :1. Warranty doesn't cover battery, sensor, wear & tear and damage parts
2. Quote Validity: 30 Days

Above Information is not an invoice and only an estimate of services/goods described above.

Thank you for your business!

due
3/3/21

Ray
3/8/2021



MARRSIS DISHA

MARRSIS DISHA

Head Office: 91-B, HSIDC, Sector 31, Faridabad, Haryana, India 121003

Phone No: +91 98187 02000

+91(0)129 4041980

Website: www.marrsis-disha.com

Email: info@marrsis-disha.com

Date : 26.02.2021

RATE CERTIFICATE

To,
Dr. Priyanka Khurana,
Department of Anaesthesia,
G B Pant,
New Delhi,
India.

Subject: Stand Alone Neuromuscular Monitoring device – 01 Nos

Dear Sir,

We hereby confirm that price quoted vide our offer dated 26.02.2021 under reference for subject equipment is not higher than what is being charged from other Govt. Hospitals/Institutions, at the present date of year 2021.

Thanking You.

Yours faithfully,

For MARRSIS DISHA

Handwritten signature
Proprietor

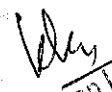
Authorised Signatory
for M/s Marrsis Disha

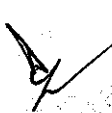
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3/3/21

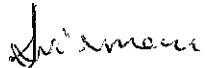
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3/3/2021

TOF SCAN TECHNICAL SPECIFICATIONS

1. Should have stimulation modes :
 - a. TOF (with option to set interval for TOF repetition)
 - b. PTC
 - c. ST (1Hz and 0.1 Hz)
 - d. DBS (3.2 and 3.3)
 - e. TET
2. Should have Three-dimensional accelerometer sensor to cover more movement
3. Should have option of adjustable current stimulation from 20mA to 60mA to cover adult and paediatric patients.
4. Should have option of thumb sensor for both adult and paediatric use.
5. Should have option of battery as well as mains operation.
6. Should have option to toggle between TOF and PTC automatically.
7. Should have option to be mounted on IV pole
8. No sensor calibration required.
9. Should have option of eyebrow or toe sensor.
10. Should have option to connect with Draeger or Philips monitor.
11. Should be European CE and US FDA approved.


Dr. Kiran Lata Kiro
Assistant Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, New Delhi-110002


Dr. Sanjula Virmani
Director-Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, New Delhi-110002


Dr. Sanjula Virmani
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Department of Anaesthesiology
& Intensive Care
GIPMER, N. Delhi-110002


10/12/2024
Dr. PRAGATI GANJOO
Director-Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, New Delhi-110002

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TO WHOMSOEVER IT MAY CONCERN

Marseille, 23rd January 2020

Subject: Proprietary article certificate

Dear Sir,

We, IDMED, 2 rue Marc Donadille, Hôtel Technoptic, 13013 Marseille - FRANCE, who are proven and reputable manufacturer of medical device confirm that we are sole manufacturer of ToFscan, the only neuromuscular transmission monitor in the world with the following combined characteristics:

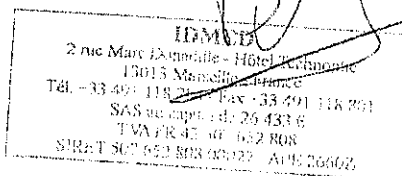
- Three-dimensional accelerometer sensor
- Sensor encased in an ergonomic splint
- ATP Mode (Automated TOF+PTC mode)
- Calculation of the reference value for optimizing the patient's recovery

Ref: www.idmed.fr

Regards,

Thierry Bagnol,

Managing Director



Dr. Anil Kumar
Assistant Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, New Delhi-110002

Dr. Lata Kiro
Assistant Professor
Department of Anaesthesiology
& Intensive care
GIPMER, New Delhi-110002

Dr. Sanjula Virmani
Director Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, N. Delhi-110002

10/1/2021
Dr. PRAGATI GANJOO
Director-Professor
Department of Anaesthesiology
& Intensive Care
GIPMER, N. Delhi-110002



From,

The Principal & Controller,
S.P. Medical College,
Bikaner

To,

M/s Oasis Surgicals
Near Anand Sagar Well,
Bikaner
Email: surgicalsoasis@gmail.com

Subject: Supplies of NMT Monitor for Sardar Patel Medical College, Store Bikaner.
Ref: Your quotation No. NIB No. 11/2019-20 No. F(Store)SPMC/2019-20/2018Dt 10-02-2020

Kindly arrange to supply the following articles as mentioned below & send the bills in Quadruplicate to the undersigned by payment. This order is subject to the above reference letter and conditions as mentioned in Bid.

S. No.	Name of Item(s) with detailed specifications.	Qty.	Each Rate	Total Value
1	NMT Monitor Model No :-ToFscan Make:- IDMED, France (Specification as per bid data sheet) CAMC @4% GST Extra PER YEAR AFTER GUARANTEE/WARRENTTEE	03	324800/-	974400/-
Terms and Conditions :		SP Medical College, Bikaner Store		
» F.O.R.		GST Include		
» G.S.T.		20 Days from date of issuing of supply order.		
» Supply and Installation where applicable		3 years.		
» Guarantee / Warranty		METP		
» Chargeable Budget head				

- The goods should be supplied strictly as per Specifications laid down in BID DATA SHEET and you Quotation.
- Goods not found satisfactory shall be returned to you at your cost.
- Damaged goods will be returned to you at your cost.
- If you are unable to supply any of the items of our order, please intimate within a week, so that we may be able to tackle other sources keeping in view the terms of the tender.
- Breakages will be borne by you as and when reported.
- If you fail to supply any of the goods within the specified time, order will be placed with higher tenderer difference of cost will be charged from your Security Deposits / pending bills.
- Remittance charges on payment made to the firm will be borne by the firms.
- Agreed Liquidated damages for permitted late supply is chargeable as per G&FR/RTTP Rule 2013
- Demurrage charge (if any) will be borne by supplier.
- Please acknowledge receipt and convey your acceptance of this order.
- Firm should submit their bank's name including address/IFSC/NEFT/ SWIFT/ RGTS/MICR/ Branch code with bills.
- Other condition as per bid document and RTTP Rule 2013.

Note: (a) You are requested to deposit 5% of order value as security deposit.

(b) Please also submit an agreement on Rs. 500/- non-Judicial stamp duly completed in all resp
Format of agreement (SR - 17) is enclosed for ready reference.

Dr. Kiran Lata K...
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Department of Anaesthesiology
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S.P. Medical College
Bikaner