Contract | अनुबंध

Contract No | अनुबंध क्रमांक: GEMC-511687750184373
Generated Date | अनुबंध तिथि : 11-Oct-2023

Organisation Details | संगठन विवरण

Type | प्ररूप :	Central Autonomous
Ministry | मंत्रालय :	Ministry of AYUSH
Department | विभाग :	NA
Organisation Name | संगठन का नाम :	National Institute of Siddha (NIS)
Office Zone | कार्यालय क्षेत्र:	O/o Director, Nis Chennai

Buyer Details | खरीदार विवरण

Designation | पद :	Prof Dr NJ Muthukumar
Contact No. | संपर्क नंबर :	044-22411611-231
Email ID | ईमेल आईडी :	assoprof-spm.nis-tn@gov.in
GSTIN | जीएसटीआईएन :	33CHEN04962G1DA
Address | पता :	National Institute of Siddha (NIS), GST Road, Tambaram Sanatorium, KANCHIPURAM, TAMIL NADU-600047, India

Financial Approval Detail | वित्तीय स्वीकृति विवरण

IFD Concurrence | आईएफडी सहमति:	Yes
Designation of Administrative Approval | प्रशासनिक अनुमोदन का पदनाम:	Director, National Institute of Siddha
Designation of Financial Approval | वित्तीय अनुमोदन का पदनाम :	Director, National Institute of Siddha

Paying Authority Details | भुगतान प्राधिकरण विवरण

Role:	PAO
Payment Mode | भुगतान का तरीका:	Offline
Designation | पद :	Accounts Officer
Email ID | ईमेल आईडी :	ao-adm.nis-tn@gov.in
GSTIN | जीएसटीआईएन :	N
Address | पता:	National Institute of Siddha (NIS), GST Road, Tambaram Sanatorium, Chennai, TAMIL NADU-600047, India

Seller Details | विक्रेता विवरण

GeM Seller ID | जेम विक्रेता आईडी :	45C4180000360303
Company Name | कंपनी का नाम :	TRANSASIA BIO-MEDICALS LIMITED
Contact No. | संपर्क नंबर :	09321413273
Email ID | ईमेल आईडी :	tenders@transasia.co.in
Address | पता :	8,CHANDIVALI STUDIO ROAD,ANDHERI EAST, MUMBAI, Maharashtra-400072, -
MSME Registration number | एमएसएमई पंजीकरण संख्या :	-
GSTIN | जीएसटीआईएन:	27AAACT2038C1ZT

*GST / Tax invoice to be raised in the name of | जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा - Buyer

Delivery Instructions | वितरण निर्देश : NA

Product Details | उत्पाद विवरण

#	Item Description | आइटम विवरण	Ordered Quantity | आइटम विवरण	Unit | इकाई	Unit Price (INR) | इकाई मूल्य (INR)	Tax Bifurcation (INR) | कर विभाजन (INR)	Price (Inclusive of all Duties and Taxes in INR) | मूल्य (INR में सभी शुल्क और कर सहित)
1	**Product Name | उत्पाद का नाम :** H 560 with 3 Year Warranty **Brand | ब्रांड :** ERBA **Brand Type | ब्रांड प्रकार :** Registered Brand **Catalogue Status | कैटलॉग की स्थिति:** OEM verified catalogue **Selling As | कैसे बेचा जा रहा है :** OEM **Category Name & Quadrant | श्रेणी का नाम और चतुर्थांश :** 5 Part Automated Hematology Analyser (V2) (Q2) **Model | मॉडल:** H 560 with 3 Year Warranty **HSN Code | एचएसएन कोड:** 90278990	1	pieces	499,500	NA	499,500
Total Order Value | कुल ऑर्डर मूल्य (in INR)						**499,500**

Consignee Detail | परेषिती विवरण

S.No | क्र.सं.	Consignee | परेषिती	Item | वस्तु	Lot No. | लॉट नंबर	Quantity | मात्रा	Delivery Start After | दिनांक के बाद डिलीवरी शुरू करना है	Delivery To Be Completed By | वितरण पूरा कब तक करना है
1	Designation | पद : Dr Radhika Madhavan Dy Medical Supdt Email ID | ईमेल आईडी : ds-hos.nis-tn@gov.in Contact | संपर्क : 044-22411611-371 GSTIN | जीएसटीआईएन : 33CHEN04962G1DA	H 560 with 3 Year	-	1	11-Oct-2023	26-Oct-2023

	Address|पता : National Institute of Siddha (NIS), GST Road, Tambaram Sanatorium, KANCHIPURAM, TAMIL NADU-600047, India	Warranty				

Product Specification for H 560 with 3 Year Warranty

Specification|विनिर्देश	Sub-Spec|उप-विनिर्देश	Value|मूल्य
GENERAL	Product Description	5 Part Automated Hematology Analyser
	Purpose	Hematology Analyzers are used to analyze blood samples and provide a comprehensive evaluation of various blood components.
PRODUCT INFORMATION	Type of Configuration	Benchtop
	Type of system offered	Closed system
	Type of automation	Fully Automatic
	Equipment should have automatic start up,shut down and sample analysis	Yes
	Analysis principle	Laser based scatter analysis
	Type of cell counting	5 part WBC differential without Retic and NRBC enumeration capability
	Should have multi channel analysis for better resolution and reproductability	Yes
	Analysis available	WBC, Lympho#, Lympho%, Neutrophil#, Neutrophil %, Basophil#, Basophil%, Easinophil #, Easinophil%, Monocyte#, Monocyte%, RBC, HGB, MCV, PCV, MCH, MCHC, RDW-SD, RDW CV, PLT, MPV, PDW, PLT, PLCR, PLCC, HCT, PCT, RET#, RET%, NRBC#
	NRBC%	No
	Availability of body fluid (CSF, synovial, serous) parameters like WBC-BF, RBC-BF, MN#, MN%, PMN%, PMN#,TC-BF#	No
	IPF analysis	No
	PLT-0 Analysis	No
	PLT-F Analysis	No
	IG % analysis	No
	IG# analysis	No
	RET-HE analysis	No
	HFR analysis	No
	LFR analysis	No
	MFR analysis	No
	IRFanalysis	No
	Discrete analysis modes available	CBC,CBC+DIFF
	Analysis method for WBC	Tri-angle Laser flow cytometry
	Method for platelet measurement	Electrical impedance
	RBC Measurement method	Electrical Impedance
	Hb measurement	Cyanide free colorimetry
	Retic measurement	Not provided
	Number of sample racks to cater to different tube sizes	1
	Maximum sample Aspiration volume needed in all modes	20µl or less
	Minimum sample volume required in all modes	20µl or less
	Throughput capacity in CBC/Differential	50-60
	Throughput capacity in Retic mode	NA
	Type of modes of sample running	Open vial
	Linearity of Platelet	0 to 3000 * 10 3 cells/ micro litres
	RBC Linearity	0 to 8 x 10^6 per micro litre or more
	Hemoglobin linearity	0 to 25 gm per litre
	Retic linearity	NA
	WBC linearity	0 to 300 * 1000 cells/ micro litres
	Directly measures MCV	Yes

	Time taken by the analyser to produce the test results(Analysis time) in seconds	40-60
	Availability of Auto dilution	No
	Clot detection facility	No
	Automatic probe wipe	Yes
	Extended Analyses for cytopenic samples	Yes
	Number of reagents	4
	Quality assurance system with calibration and controls	Yes
	Number of quality control programs	Atleast 3
	Type of Calibration	Both manual and automatic
	Direct aspiration for capillary blood from finger prick	No
	Floating discriminator for platelets and RBC counting for reliable RBC and PLT data	Yes
	Separate diluting nozzles for RBC and WBC	Yes
	Double bathing mechanism	Yes
	Upgradable to integrate with attachment	No
Data Management and Display	Type of data management	In-built system
	Display	LCD
	PC hard disk	NA
	Inbuilt monitor size in inches	>5
	Processor of PC Provided with system	NA (If PC not provided)
	RAM	NA (If PC not provided)
	HDD	NA (If PC not provided)
	PC Monitor size if PC provided externally	NA (for Inbuilt based)
	The processor and RAM of the board system should be latest version	Yes
	HIS/LIS Interface	HL7
	Type of external storage	USB
	Number of USB Port provided	4
	Type of printer unit	External
	Printer type	Black and White Laser Printer
	Display and print provided	Scatter plot and histograms
	Auto loader facility	Yes
	Facility for user defined flagging	Yes
	Database capability of storing sets of results and graphics	≥ 50000
	L J Plot facility	Yes
	Delta check for cumulative review	Yes
	On-line QC option	Yes
	Patient moving average	Yes
	QC File management	Yes
	Facility for workload recording	Yes
	Flagging in event of unacceptable control data	Yes
	Ability to transmit results to host computer	Yes
	Type of user Interface or data entry	Touchscreen,Handheld barcode reader facility,Manual
	Have auto cleaning function in the analyser's software	Yes
POWER REQUIREMENTS	Type of power supply	100-240 VAC,50-60 Hz
	Power Backup facility	UPS
	Type of UPS	Offline
	Rating of UPS in KVA	0.5
	Back up time in minutes	30 minute

	Availability of Sufficient Number of Quality control files which store 100 or more XB Analysis	Yes
ACCESSORIES, SPARE PARTS AND CONSUMABLES	Offered equipment unit to be supplied with sufficient consumables (with at least 2/3rd of total shelf life) required for, sufficient to carry out haematological testing of samples"	500
	Should have on board reagent facility and automatic reagent inventory management	Yes
	Net work integration with lab information system feature	Yes
	Operating temperature and humidity	Capable of operating continuously in ambient temperature of 10 to 35 deg C and relative humidity of 15 to 85% in ideal circumstances
CERTIFICATION AND REPORTS	Compliance to Medical Device Rules (MDR) 2017 as amended till date	Yes
	Availability of valid drug license for the product issued from the competent authority defined under Drugs and Cosmetic Act 1940 and Rules made there under as amended till date	Yes
	Valid Drug License Number	IMP/IVD/19/000132
	Manufacturing unit certification	ISO:13485 (Latest)
	Additional voluntary certification available	NO
	Availability of Test Report for product as per Medical Device Rules (MDR) 2017 as amended till date	Yes
	Electrical Safety Standards	IEC/EN 60601-1 or equivalent BIS Standard
	Submission of all necessary certifications, licenses and test reports to the buyer at the time of bid submission and/or along with supplies as per buyer requirement	Yes
WARRANTY	Warranty in years (Option of comprehensive warranty is available through bidding only, which if opted will supersede normal warranty in the catalogue)	3 year
MISCELLANEOUS REQUIREMENTS	OEM/Reseller shall ensure uninterrupted availability of all spares for 10 years	Yes
	Availability of toll free facility for technical support maintened by OEM or authorized agencies	Yes
	User/Technical/Maintenance manuals to be supplied in English in hard and soft copy	Yes
	Details of equipments and procedures required for local calibration and routine maintenance to be supplied and advanced maintenance task documentation also to be furnished	Yes
	List of important spares and accessories, with their part numbers to be supplied to the buyer at the time of supplying the equipment	Yes
	Installation and Demonstration of equipment and training to be provided after completing supplies before acceptance	Yes
	The Principal Manufacturer must have direct Presence/approved service center In India	Yes
	Calibration certificates as per NABH requirement	Yes
	Time to attend breakdown calls	within 48 hrs
ADDITIONAL REQUIREMENTS	Additional Requirements	NA

ePBG Detail | ईपीबीजी विवरण

NA

Terms and Conditions|नियम और शर्तें

1. Special terms and conditions- Version:1 effective from 09-08-2023

1.1 1. **All Provisions of Drugs and Cosmetics Act, 1940 and Rules (including Medical Device Rule 2017) made there under as amended till date will always be applicable. This will include all notifications issued by Central Drugs Standard Control Organization (CDSCO), Ministry of Health & Family Welfare (MoHFW) and Department of Pharmaceuticals (DOP), Ministry of Chemicals & Fertilizers time to time in this regard.**
2. **The sellers are registered on GeM based on self-declaration of valid Drug License, product certification, test reports etc. However, buyers must check and validate**

the details at their end for all applicable licenses and certifications e.g., validity and authenticity/genuineness of drug license, product certification, manufacturer certification/licenses, test reports etc.

3. In case of authorized resellers/distributors, it will be the legal & regulatory liability of the manufacturer to ensure that their resellers/distributors are operating in compliance with all relevant laws and regulations and are properly licensed to sell the manufacturer's products, including verifying the validity and authenticity of drug license held by them.
4. The price offered by the seller/bidder shall not, in any case exceed the DPCO/NPPA controlled price or price fixed by State Government, if any. The seller must reduce the prices if there is any reduction in DPCO/NPPA ceiling price or price fixed by State Government, if any.
5. Any other Terms and Conditions which is not included or at variance with the conditions specified in STC/GTC, may be added by the buyer through Additional Terms and Conditions (ATC) in the bid to ensure items are procured from authentic/validated source with appropriate and applicable quality. The above terms and conditions are in reverse order of precedence i.e. ATC shall supersede specific STC which shall supersede General Terms and Conditions ("GTC"), whenever there are any conflicting provisions.
6. Comprehensive warranty: Comprehensive warranty shall include preventive maintenance including calibration as per technical/ service /operational manual of the manufacturer, service charges and spares. During the warranty period commencing from date of the successful completion of warranty period, Service personnel shall visit each consignee site as recommended in the manufacturer's technical/ service /operational manual, at least once in six months. warranty shall not be including the consumables. Further there will be 98% uptime warranty during warranty period on 24 (hrs) X 7 (days) X 365 (days) basis, with penalty, to extend warranty period by double the downtime period.
7. Service centres: Details of Service outlets in India to render services for equipment to be furnished to buyer/consignees with complete address, telephone numbers, e mails etc at time of making the supplies. It shall be the responsibility of seller to ensure that authorized service centres are available to cater to the areas where supplies are made within reasonable distance from where the service calls can be handled. Details of toll-free numbers for service call and online registration of service requests also to be provided buyer/consignee at the time of supplies.
8. Source of supply: It shall be responsibility of seller to provide Documents regarding source of equipments such as copy of Performa invoice or any other documents to establish that the products supplied are manufactured by OEM indicated and sourced from them.
9. Packing and Marking: Medical equipments being very delicate and sensitive packing for the goods should be strong and durable enough to withstand transit including transhipment (if any), rough handling, open storage etc. without any damage, deterioration etc. .The size, weights and volumes of the packing cases, remoteness of the final destination of the goods, availability or otherwise of transport and handling facilities at all points during transit up to final destination,. Quality of packing, the manner of marking within & outside the packages and provision of accompanying documentation shall take into consideration the type of medical equipments being supplied. The accessories shall be suitably labelled and packed. Each of the package shall be marked on three sides with indelible paint of proper quality: indicating contract number and date, brief description of goods including quantity, Packing list reference number, country of origin of goods and any other relevant details.
10. Spare Parts: Seller shall provide materials, information etc. pertaining to spare parts manufactured and supplied by the OEM. It shall be ensured that the required spares are available for purchase at least for 10 years from date of supplies. In case due to any reasons the production of the spare parts is discontinued sufficient advance notice should be given to the buyer/consignee before such discontinuation to provide adequate time to purchase the required spare parts etc. Further, OEM and their service centres/dealers shall carry sufficient inventories to assure ex-stock supply of consumables and spares for the equipments so that the same are available. OEM or reseller shall always accord most favoured client status to the buyer/consignee and shall give the most competitive price for spares and consumables of its machines/equipments supplied.
11. Installation, Training, Manuals: Seller shall be responsible to carry out Installation & commissioning, Supervision and Demonstration of the goods. They shall provide required jigs and tools for assembly, minor civil works for the completion of the installation and Training of Consignee's representatives for operating and maintaining the equipment and supplying required number of operation & maintenance manual for the goods. In case the category parameters are specifying any requirements regarding the installations, training and manuals the same shall also be applicable.
12. Electrical safety checking: Sellers are required to make sure that they furnish the list of equipments for carrying out routine and preventive maintenance to buyer/consignee .They should make sure to periodically check the electrical safety aspects as per BIS Safety Standards or equivalent .In case they do not have required equipment for such testing should ensure that the equipments checked for electrical safety compliance through labs with facilities for such checking during every preventive maintenance call.
13. Software: All software updates should be provided free of cost during warranty period.

2. General Terms and Conditions-

2.1 This contract is governed by the General Terms and Conditions, conditions stipulated to this Product/Service as provided in the Marketplace.

2.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable