



Bid Number/बोली क्रमांक (बिड संख्या): GEM/2024/B/5558353 Dated/दिनांक : 29-10-2024

Bid Document/ बिड दस्तावेज़

Bid Details/बिड विवरण		
Bid End Date/Time/बिड बंद होने की तारीख/समय	09-11-2024 14:00:00	
Bid Opening Date/Time/बिंड खुलने की तारीख/समय	09-11-2024 14:30:00	
Bid Offer Validity (From End Date)/बिड पेशकश वैधता (बंद होने की तारीख से)	180 (Days)	
Ministry/State Name/मंत्रालय/राज्य का नाम	Odisha	
Department Name/विभाग का नाम	Home Department Odisha	
Organisation Name/संगठन का नाम	Odisha Police	
Office Name/कार्यालय का नाम	State Police Headquarters	
Total Quantity/कुल मात्रा	1	
ltem Category/मद केटेगरी	FTIR MID and NEAR IR DUAL RANGE WITH ATR (Q3)	
OEM Average Turnover (Last 3 Years)/मूल उपकरण निर्माता का औसत टर्नओवर (गत 3 वर्षों का)	1400 Lakh (s)	
Years of Past Experience Required for same/similar service/उन्हीं/समान सेवाओं के लिए अपेक्षित विगत अनुभव के वर्ष	1 Year (s)	
MSE Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से एमएसई छूट	No	
Startup Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से स्टार्टअप छूट	No	
Document required from seller/विक्रेता से मांगे गए दस्तावेज़	Experience Criteria, Past Performance, Bidder Turnover, Certificate (Requested in ATC), OEM Authorization Certificate, OEM Annual Turnover, Additional Doc 1 (Requested in ATC), Additional Doc 2 (Requested in ATC), Additional Doc 3 (Requested in ATC), Additional Doc 4 (Requested in ATC) *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer	
Do you want to show documents uploaded by bidders to all bidders participated in bid?/	No	
Past Performance/विगत प्रदर्शन	10 %	

Bid Details/बिड विवरण	
Bid to RA enabled/बिंड से रिवर्स नीलामी सक्रिय किया	Yes
RA Qualification Rule	H1-Highest Priced Bid Elimination
Type of Bid/बिंड का प्रकार	Two Packet Bid
Time allowed for Technical Clarifications during technical evaluation/तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय	5 Days
Inspection Required (By Empanelled Inspection Authority / Agencies preregistered with GeM)	No
Evaluation Method/मूल्यांकन पद्धति	Total value wise evaluation
Arbitration Clause	No
Mediation Clause	No

EMD Detail/ईएमडी विवरण

Advisory Bank/एडवाईजरी बैंक	State Bank of India
EMD Amount/ईएमडी राशि	700000

ePBG Detail/ईपीबीजी विवरण

Advisory Bank/एडवाइजरी बैंक	State Bank of India
ePBG Percentage(%)/ईपीबीजी प्रतिशत (%)	5.00
Duration of ePBG required (Months)/ईपीबीजी की अपेक्षित अवधि (महीने).	62

- (a). EMD EXEMPTION: The bidder seeking EMD exemption, must submit the valid supporting document for the relevant category as per GeM GTC with the bid. Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption from EMD. Traders are excluded from the purview of this Policy,/जेम की शर्तों के अनुसार ईएमडी छूट के इच्छुक बिडर को संबंधित केटेगरी के लिए बिड के साथ वैध समर्थित दस्तावेज़ प्रस्तुत करने है। एमएसई केटेगरी के अंतर्गत केवल वस्तुओं के लिए विनिर्माता तथा सेवाओं के लिए सेवा प्रदाता ईएमडी से छूट के पात्र हैं। व्यापारियों को इस नीति के दायरे से बाहर रखा गया है।
- (b). EMD & Performance security should be in favour of Beneficiary, wherever it is applicable./ईएमडी और संपादन जमानत राशि, जहां यह लागू होती है, लाभार्थी के पक्ष में होनी चाहिए।

Beneficiary/लाभार्थी:

AIG of Police (Provisioning)
State Police Headquarters, Home Department Odisha, Odisha Police ,
(Bamadev Singh)

MSE Purchase Preference/एमएसई खरीद वरीयता

MSE Purchase Preference/एमएसई खरीद वरीयता	No	
MII Purchase Preference/एमआईआई खरीद वरीयता		
MII Purchase Preference/एमआईआई खरीद वरीयता	No	

- 1. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU for number of Financial years as indicated above in the bid document before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
- 2. OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
- 3. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.
- 4. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 10% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.
- 5. Reverse Auction would be conducted amongst all the technically qualified bidders except the Highest quoting bidder. The technically qualified Highest Quoting bidder will not be allowed to participate in RA. However, H-1 will also be allowed to participate in RA in following cases:
 - i. If number of technically qualified bidders are only 2 or 3.
 - ii. If Buyer has chosen to split the bid amongst N sellers, and H1 bid is coming within N.
 - iii. In case Primary product of only one OEM is left in contention for participation in RA on elimination of H-1.
 - iv. If L-1 is non-MSE and H-1 is eligible MSE and H-1 price is coming within price band of 15% of Non-MSE L-1
 - v. If L-1 is non-MII and H-1 is eligible MII and H-1 price is coming within price band of 20% of Non-MII L-1

FTIR MID And NEAR IR DUAL RANGE WITH ATR (1 pieces)

Technical Specifications/तकनीकी विशिष्टियाँ

* जेम केटेगरी विशिष्टि के अनुसार / As per GeM Category Specification

Specification	Specification Name/विशिष्टि का नाम	Bid Requirement/बिंड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
Technical Specifications	Sample Type	Solid, Liquid, Gas, Gel
Specifications		

Specification	Specification Name/विशिष्टि का नाम	Bid Requirement/बिंड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
	Functionality of Software	Instrument control, Basic and advanced data manipulation routines, Spectral arithmetic calculations, COMPARE spectral comparison, PLS/PCR/Beer's Law predictions, Data tune-up, Spectral searching, Search Starter Libraries, Built in tutorials and online help, Laboratory scheduler, Scanalyze, Kubelka-Munk, Others
	Data Station	PC with IS configuration, 19 inch monitor, Colour flat panel display, Laser based output device, Latest Operating system and office 16 compatible, FTIR controlled software and standard analysis software installed
	Accessories	Multiple bounce ATR with ZnSe flat through top plate additional Ge flat top plate, Gas cell with 5 mtr Length along with holder, Liquid sampling kit with cuvetta holder, Liquid sealed cell of KBr and ZnSe to be quoted with variable path length, Demountable cell for liquid with KBr windows and spacers, Pallet maker with die, KBr pellet holder, FTIR spectroscopy and polymer library kit, Spectroscopy standard samples of solid, liquid, oil pack & Calibration Standards, Heated diamond ATR module, Quartz cell pairs with 1mm and 10 mm path length, Disposable glass cell/cuvette for NIR
	Warranty	1, 2, 3, 5, 7 (year)
	Humidity Indicator	Configurable to other detectors with capability of direct connection with a LAN, Full Duplex TTL Compatible scan interface with 26-way D Connector, Automatic Atmospheric Vapor Compensation, "Look-Ahead Function"
	Wavelength range	11000-350/cm with automated beam splitter
Additional Parameters	Features	7 position automated optical filter wheel containing traceable validation material, Two Temprature stablized fast recovery deuterated triglycine sulphate detector, Pre aligned Mid-IR long life soure and tungsten halogen source with hotspot facility, Configurable with two sampling features, Equipped with vibration isolated base plate, sealed and desiccated optical unit, Automatic Range Switching, Variable J-Stop Facility continously controlled by Software, High Reflectivity

Consignees/Reporting Officer/परेषिती /रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्रा

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Shyamamani Sahu	751010,Rasulgarh, Bhubaneswar	1	30

Buyer Added Bid Specific Terms and Conditions/क्रेता द्वारा जोड़ी गई बिड की विशेष शर्तें

1. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

Name of the Equipment: FTIR-ATR-MICROSCOPE IMAGING SYSTEM

SI. N	Parameters	Descriptions
1.	Gem Category	Not available Microscope Syste m only FTIR-ATR is available.
2.	Wavenumber- Maximum (P er cm)	7800 or more
3.	Wavenumber - Minimum (P er cm)	350 or better
4.	Spectral (Wavenumber) Res olution (Per cm)	0.5 or Better
5. Spectral (Wave Number) Ac curacy (Per cm) (+::-)		0.05 or better
6.	Beam Splitter	KBr
7. Mirror Coating		Gold / Aluminium / Equivalent
8. Peak to Peak Signal to Nois e Ratio for 1 minute scan		55000:1 or more
9.	Detector Type	Deuterated L-Alanine doped Triglyc ine Sulphate (DLaTGS) / Deuterate d Triglycine Sulphate (DTGS) / TEC- DTGS /TEC-MCT
10. Light Source		Mid IR Source
11. Analyze Liquid samples		Yes
12. Analyze Solid samples		Yes

13.	Analyze Powder samples	Yes
14.	Analyze thin films on metal s samples	Yes
15.	Analyze Gas samples	Yes
16.	Customizable Report Templ ate	Yes
17.	FTIR Cosmetics & Personal products Library, inclusive in the scope of supply	Yes
18.	FTIR Adhesives & Sealants Library, inclusive in the scope of supply	Yes
19.	FTIR Drugs Library, inclusiv e in the scope of supply	Yes
20.	FTIR Organic Compounds Li brary, inclusive in the scop e of supply	Yes
21.	FTIR Minerals & inorganic C ompounds Library, inclusive in the scope of supply	Yes
22.	FTIR Surfactants Library, in clusive in the scope of supply	Yes
23.	FTIR Polymers & Polymer a dditives Library, nclusive in the scope of supply	Yes
24.	FTIR Sadler Drug Library - i nclusive in the scope of sup ply	Yes
25.	FTIR Canadian Forensic Libr ary - inclusive in the scope of supply	Yes
26.	FTIR Georgian Crime Librar y - inclusive in the scope of supply	Yes
27.	Liquid Cell Window material	KBr
28.	Shape of the Cell Window	Rectangular
29.	Suitable Gas cell - inclusive in the scope of supply	Yes

30.	Suitable Liquid Cell Window - inclusive in the scope of s upply	Yes
31.	Suitable Replacement dessi cant (rechargeable) - inclusive in the scope of su pply	Yes
32.	Suitable Dry Box - inclusive in the scope of supply	Yes
33.	Suitable Universal liquid cel I holder - inclusive in the sc ope of supply	Yes
34.	ATR crystal - inclusive in the scope of supply	Diamond and Germanium both
35.	Suitable Pellet holder - inclu sive in the scope of supply	Yes
36.	KBr Powder - inclusive in the scope of supply	Yes
37.	Suitable KBr set for Pellets - inclusive in the scope of su pply	Yes
38.	Suitable Dies - inclusive in t he scope of supply	Yes
39.	Suitable Mortar and pestle - inclusive in the scope of su pply	Yes
40.	Connectivity	USB / Ethernet
41.	Maximum Operating Tempe rature (Cel)	40
42.	Minimum Operating Tempe rature (Cel)	10

Additional Parameters / corrigendum for FTIR-ATR-MICROSCOPE IMAGING SYSTEM

SI.	Parameters	Descriptions
No.		

1.	Interferometer	Michelson interferometer or high end FTIR for f orensic application and FTIR microscopic imagi ng system with fully automated software contr olled.
2.	Measurement m odes	Transmittance, Absorbance & Reflectance
3.	Type of Optical S ystem	Single beam
4.	Spectral range	7800 - 350 cm-1 or better
5.	Spectral resoluti on	0.5 cm-1 or less for both IR microscope and FT IR
6.	Wave number ac curacy	0.05 cm-1 or less
7.	ATR crystal - incl usive in the scop e of supply	Diamond and Germanium both
8.	Sample View	User should have the facility to view the sampl e while doing FTIR measurement.
9.	Interferometer	Permanent / Dynamically aligned interferomet er for highest stability; insensitive against mirr or tilts, mechanical vibrations and thermal effe cts; life time > 10 years with gold coated optic s or better.
		Or
		Improved rotary Michelson interferometer for f ast scanning, self-compensating for dynamic al ignment changes due to a tilt and shear; life ti me > 10 years.
10.	Light source i.	High-energy ceramic/laser source with 10 year s warranty.
	ii.	Solid-state, temperature-controlled diode laser with long lifetime with a 10-year warranty / He -Ne diode laser with long lifetime with a 10-ye ar warranty.
11.	Beam splitter	KBr / Ge mid-infrared beam splitter.

12.	Instrument calibr ation/ performan ce verification	The system must be provided with internal NIS T-traceable polystyrene film and should able t o carry to Automated performance verification tests (ASTM E1421)	
13.	Atmospheric Co mpensation	System should have minimized effect of atmos pheric water and CO2 on the sample spectra w ithout the need for reference or calibration spectra.	
14.	Measurement M ode	Fully automated IR Microscope with Transmissi on, Reflectance and ATR (at least 100µm tip or more) mode for microanalysis of trace components.	
15.	Sampling mode	System should be quoted with macro sampling module of different form of samples, like: liqui d, gel, paste, powders, solids, films, etc. or Transmission, reflection and ATR mode for analysis.	
16.	Wide-field camer a	High resolution / High definition fast CMOS Ca mera 5 MP or equivalent technology.	
17.	Laser warranty	10 years or more	
18.	Detector FTIR-AT R-MICROSCOPE	Deuterated L-Alanine doped Triglycine Sulphat e (DLaTGS) / Deuterated Triglycine Sulphate (DTGS) / TEC-MCT	

19.	Microscope Deite ctor Capability	It should be able to map the designated area a nd generate image with minimum speed of 5 s pectra / second @ 4cm-1. FT-IR microscope should be available with at le ast 8 x objectives for measurements in transmi ssion, reflection and attenuated total reflection (ATR) with digital zooming facility.	
	ii.		
	iii.	The FT-IR Microscope should be supplied with two detectors and should be software selectab le.	
		· DTGS detector	
		· Liquid nitrogen cooled MCT detec tor	
	iv.	The FT-IR Microscope should be upgradeable with Focal Plane Array (FPA) imaging detector with 32x32 pixel detector element or linear arr ay detector and Pixel resolution of minimum 5 µm for transmission and reflection mode for A TR mode minimum 1µm.	
	V.	Liquid nitrogen dewar of 1 liter and liquid nitro gen container of at least 50 liters should be provided.	

20.	Features & Speci fication	 i. The system should be of GLP/GMP compliance. ii. The system should provide very intuitive software. The full process of data acquisition, data processing, data evaluation and data visualization / reporting should be managed by single all-in-one software. iii. The software should show an overlay of I R-images in 2D and 3D plots on top of the visual image or Software should have real time data display and Full spectra are live during data collection. Integral video camera provides on-screen visible image. Sampling points for all data collection modes are defined by direct interaction with live visible image or equivalent technology. iv. Germanium micro-ATR should be quoted with Built-in pressure monitoring sensor device with custom adjustable maximum pressure with fine control. Or Should be supplied with fully integrated automated Gemicro-ATR with motorized drive and pressure control. Fully operated from software with automatic pressure sensing and adjustable force control. v. Validation disc with NIST polystyrene for Transmission, reflection, ATR with certificate should be provided. 	
21.	Software	Software should have built-in validation progra m. System should have self-diagnostics after I nitialization. Software should have provision fo r creation of user library. Should have search f unctions like Spectral search, Peak search, Tex t search and combination search. Software should have the capability to do point analysis, line mapping and grid mapping in a single meas urement.	

22.	Library	ii.	Suitable libraries containing of compound s consist of pesticides, natural products, minerals, organic compounds, Inorganic c ompounds polymers, additives, plasticizer s, fillers, building materials, white powder s, dyes, paints, coatings etc. must be quot ed. Forensic Library, Enhanced Georgia st ate crime lab library, Hummel Polymer and additives, common materials & white powders, Inorganics, vapour phase FTIR Drug Library for Narcotics, NPS and illicit drugs should also be quoted. Standard Narcotics and other pharmaceuticals, household and industrial spectra library with minimum of 10,000 compounds or more.
		111.	with over 30000 spectra including forens ic libraries, Georgia state crime lab drug, common .
		iv.	Forensic Library of illicit and licit drugs in various morphologies physical states, and salt forms, as well as drug precursors, dilu ents and contaminants. Chemical reagent s and spectra of other substances encoun tered as physical evidence. Canadian / Tor rento library must be supllied by the OEM/Bidder/Supplier.
		V.	Licensed IR Library (S.T. Japan/Wiley) wit h more than 10,000 Spectra each for Poly mer and Forensic compounds must be qu oted.

23.	Accessories	ii. iii. iv.	4 nos. Chemical based Dehumidifier (room size: 8 feet x 10 feet) unit complete with d esiccant rotor section fitted with rotor driv e, regeneration module with electric or ste am heaters, g4 grade regeneration filter a nd the regeneration fan/motor assembly. The desiccant wheel shall be constructed from a unique high temperature substrate media corrugated and impregnated with a non-migrating water selective low temper ature regenerating desiccant. Digital RH C ontroller, sensor with RH & Temperature D isplay. Should be 24 x 7 operable and maintain maximum 40 % humidity control. Sample Preparation Accessories: 15 Ton Hydraulic Press, Agate Mortar Pestle, KBr Die Set, KBr Powder, and Liquid demountable Cell with KBr windows. Abrasion kit (1 no.) must be supplied by the OEM/Supplier/ Bidder) Sample preparation Kit containing carbide blade, roller and knife, needles, tweezers etc. must be offered. BaF2 window, Gold coated reflectance slides - 5 nos. should be quoted.
24.	Room Renovatio n	i. ii.	New room partition for FTIR-ATR-MICROS COPE IMAGING SYSTEM. Hard and water proof ply with glass partitions.(approx. 23 ft x 13 ft)
25.	PCs, UPS, Printe r and software	iii.	AC for maintain of Climate and humidity. Integrated Computer system with minimu m 5years onsite warranty and must be foll owing minimum configuration. A standalo ne PC should be there for system control with 12th Gen Intel® Core™ i7-12700 (25 MB cache, 12 cores, 20 threads, 2.10 GHz to 4.90 GHz Turbo, 65 W), Windows 11 Pro , English, 32 GB, 2 x 16 GB, DDR5, 1 TB, M .2 2280, PCle NVMe, SSD, Class 40, , 92% Efficient, 80 Plus Platinum, V2,Monitor size 29" or more and latest laser B/W duplex C olour Printer for printing of reports / result s along with 3 sets of additional printing c artridges. 500 W internal power supply un it (PSU).

26.	UPS for FTIR-ATR -MICROSCOPE IM AGING SYSTEM s	5 KVA or more Online UPS suitable for the "FTI R-ATR-MICROSCOPE IMAGING SYSTEM" must b e of a reputed manufacturer.
	ystem ii.	UPS from reputed manufacturer for uninterrup ted (real-time) power supply with a backup tim e of minimum 30 minutes for PC.UPS must co me with in-built isolation transformer maintena nce free batteries.
	iii.	UPS must come with three years or more war ranty and 5 years or more warranty on batteri es from the date of installation.
27.	Warranty i.	5 years from the date of installation for all part s including CMC for FTIR-ATR-MICROSCOPE IM AGING SYSTEM.
	ii.	10 years of warranty on Laser, Interferometer and Detector must be provided by the OEM.
28.	INSTALLATION A ND TRAINING	i. IQ & OQ& PQ should be done at the place of install by the Bidder / Supplier / OEM.
	ii.	The FTIR-ATR-MICROSCOPE IMAGING SYSTEM should be supplied in prescribed time period, i nstalled by trained technical person, demonstr ated and operational training to be imparted t o Scientists and technical officers (minimum 5 or more persons) at State F.S.L. Bhubaneswar Chemistry laboratory till satisfactory.
	iii.	Calibration certificates, Warranty certificates a nd installation certificate, as applicable, shall b e provided along with the supply of the item.
	iv.	Two sets of hard copies of the manuals with ci rcuit diagrams and descriptions along with soft copy shall be supplied along with the FTIR-ATR -MICROSCOPE IMAGING SYSTEM.
29.	GENERAL TERM & CONDITION	The above equipment has to be supplied along with its all accessories, installed, and commissi oned for functional and performance testing at SFSL BHUBANESWAR Laboratory.
	ii.	Stand alone system for FTIR-ATR and Microsco pe Imaging System. FTIR and Microscope both can run independently.
	iii.	The offered system should be complete and all lessential cables, interfaces and other parts should be supplied with the system.
	iv.	Offer must clearly specify list of standard acce

ssories supplied with the main Instrument. Maintenance to be performed by a OEM servic ٧. e engineer, or trained distributor. Life Span Certificate must be provided by the vi. OEM. vii. Supplier must support annual maintenance of the instrument after expiry of the warranty of t he instrument. viii. Must provide PBG (performance bank guarant ee) for 3 years. Service- should have all the spares stock in Lo ix. cal service office. х. In case of instrument breakdown OEM / Suppli er / Bidder must supply all the consumables an d accessories of the instrument free of cost for 5 years if required without any conditions. xi. OEM / Supplier / Bidder must check and rectify the power supply like earthing and supply curr ent before installation for the entire equipment xii. OEM should also certify that they will upgrade the software free of cost whenever such up gra dation occurs. xiii. All the Quoted technical specification should b available manufactures on website/catalogue to judge the authenticity of technical specification. Separate sheet will not accept. xiv. 10 years assurance for providing spares and o ther requirement for running the supplied mod el of FTIR-ATR-MICROSCOPE IMAGING SYSTEM in State F.S.L. Bhubaneswar. XV. Comprehensive warranty (on-site) and mainte nance (with factory trained engineer) for mini mum 5 year for all parts including labour with co-maintenance and service and free shipping on all warranty items and also for regular up g radation to all software during the entire warra nty period from the date of installation. xvi. Supplier / Bidder should have produce the pas t performance certificate of the similar item fro

Govt. organization.

m reputed laboratory / Forensic laboratories /

xvii.	Response time to attend any fault of this warr anty shall 48 – 72 hrs.

- 1. Bidder Annual Turnover for last three years should not be less than 700 Lakhs.
- 2. Bidder are requested to submit ITR of Last 3 Years.
- 3.The Prospective bidders are requested to submit their queries relating to the t ender/bid of the AI through Mail ID dirsfsl.orpol@nic.in by 0 5.11.2024 by 05.00 PM. The queries will not be considered after stipulated period. In this connection a pr e-bid technical committee will be held in virtual mode and the link will be sent through mail for the meeting. The pre-bid date is tentatively nature and subjected to post ponement which be duly in formed through mail
- 4. This bid is governed by OGFR-2023 and GFR regulations. Bidders will liable for punitive measures, including potential debarment, outlined in OGFR and GFR for any violations or failure to comply with GFR / OGFR as well as bid terms and conditions.
- 5. The bidders are requested to submit EMD / e-BG as per bid require ment in term of electronics Bank Guarantee quoting Unique Identificati on Number (UIN) " NCO GD2383P" with NeSL while applying eBG from their respective Banks.

Manufacturer's Authorization Form (MAF) (To be submitted on OEM Letterhead)

Ref. No		•
То		
The A.I.G. of Police (I	Provisioning),	
Odisha, Cuttack. Dea	ar Sir,	
Tender Reference No	o./ NIT /GeM Bid No. :	
Name of the item:		
We M/s putable manufacture	ers of	who are established and re
	do here by auth	norize M/s.
(Name and	address of Agent /	Dealer) to participate in the a
bove tender.	_	• •

We hereby extend our technical assistance to the bidder during installation and inspection of the product.

We hereby certify that, the Equipments being sold would not be declared End of Support (EoS) or become obsolete in the next 5 years. Also, we certify that the products being sold would be covered under Warranty / Support and OE M support will be available for ____ years(a s specified in the GeM Bid / Tender / NIT N o.) from the date of installation, even in the case, the bidder becomes "Out of service".

We have studied the requirements of the product and confirm th at we will adhere to the specifications of the tender and quality plan a nd extend all supp ort during the inspection and provide documentary evidence at the time of inspection for the verification by Client/Client's representative. Yours faithfully (Name) For and on behalf of M/s. _____ (Name of manufacture)

2. Inspection

Nominated Inspection Agency: On behalf of the Buyer organization, any one of the following Inspection Agency would be conducting inspection of stores before acceptance: Pre-dispatch Inspection at Seller Premises (applicable only if pre-dispatch inspection clause has been selected in ATC):

NO

Post Receipt Inspection at consignee site before acceptance of stores: YES

3. Forms of EMD and PBG

Bidders can also submit the EMD with Fixed Deposit Receipt made out or pledged in the name of A/C (Name of the Buyer). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of EMD, the FDR will be released in the favour of the bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter. Bidder has to upload scanned copy/ proof of the FDR along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date/ Bid Opening date

4. Warranty

Warranty period of the supplied products shall be 5 years from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.

5. **OEM**

IMPORTED PRODUCTS: In case of imported products, OEM or Authorized Seller of OEM should have a registered office in India to provide after sales service support in India. The certificate to this effect should be submitted.

6. Certificates

Material Test Certificate Should Be Sent Along with The Supply. The Material Will Be Checked by Buyer's Lab & the Results of the Lab will be the Sole Criteria for Acceptance of the Item.

7. Scope of Supply

Scope of supply (Bid price to include all cost components): Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)

8. Forms of EMD and PBG

Successful Bidder can submit the Performance Security in the form of Fixed Deposit Receipt also (besides PBG which is allowed as per GeM GTC). FDR should be made out or pledged in the name of

AIG of Police (Provisioning) Odisha, Cuttack

A/C (Name of the Seller). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of Security Deposit, the FDR will be released in favour of bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter. Successful Bidder has to upload scanned copy of the FDR document in place of PBG and has to ensure delivery of hard copy of Original FDR to the Buyer within 15 days of award of contract.

9. Certificates

The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.

10. Buyer Added Bid Specific ATC

Buyer uploaded ATC document Click here to view the file.

11. Generic

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.

Disclaimer/अस्वीकरण

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

- 1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
- 2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
- 3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
- 4. Creating BoQ bid for single item.
- 5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
- 6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
- 7. Floating / creation of work contracts as Custom Bids in Services.
- 8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for <u>attached categories</u>, trials are allowed as per approved procurement policy of the buyer nodal Ministries)
- 9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
- 10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
- 11. Creating bid for items from irrelevant categories.
- 12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
- 13. Reference of conditions published on any external site or reference to external documents/clauses.
- 14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in

the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

This Bid is also governed by the General Terms and Conditions/ यह बिड सामान्य शर्तों के अंतर्गत भी शासित है

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws./जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो।बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।

---Thank You/धन्यवाद---