

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-51168775235441

अनुबंध तिथि | Generated Date : 06-Jan-2025

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/5351582](#)

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्रकार Type : Central Autonomous मंत्रालय Ministry : Ministry of Education विभाग Department : Department of Higher Education संगठन का नाम Organisation Name : Indian Institute of Technology (IIT) कार्यालय क्षेत्र Office Zone: Hyderabad	पद Designation : Executive Assistant संपर्क नंबर Contact No. : 040-23016823-6071 ईमेल आईडी Email ID : buyer46.iiti.ts@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : To, The Assistant Registrar (S&P), Stores & Purchase Section, Room No. 5F3, Street Floor, Administrative Building, Indian Institute of Technology Hyderabad, Kandi, Sangareddy-502 285, Telangana, India. Tel: 040 2301 6823 / 6072 / 6071, Medak, TELANGANA-502285, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval: The Director वित्तीय अनुमोदन का पदनाम Designation of Financial Approval: The Director	Role: BUYER भुगतान का तरीका Payment Mode: Offline पद Designation : Executive Assistant ईमेल आईडी Email ID : buyer46.iiti.ts@gembuyer.in जीएसटीआईएन GSTIN : 36AAAAI2661J1ZP पता Address: To, The Assistant Registrar (S&P), Stores & Purchase Section, Room No. 5F3, Street Floor, Administrative Building, Indian Institute of Technology Hyderabad, Kandi, Sangareddy-502 285, Telangana, India. Tel: 040 2301 6823 / 6072 / 6071, Medak, TELANGANA-502285, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : AKBN210003076110 कंपनी का नाम Company Name : INVIO TECHNOLOGIES PRIVATE LIMITED संपर्क नंबर Contact No. : 09137867272 ईमेल आईडी Email ID : gemtender@invio.tech पता Address : C/108,JAI MATADI,CHINCHOTI ANJUR PHATA ROAD, KALHER,Kharbhav, Thane, MAHARASHTRA-421302, - एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-MH-33-0374914 जीएसटीआईएन GSTIN: 27AAGCI0515F1ZY (R), (M)
खरीदार द्वारा मूल्यांकित एमआईआई स्थिति MII Status as evaluated by buyer : Verified खरीदार द्वारा सत्यापित एमएसएमई स्थिति MSME Status as verified by buyer : Verified
एमएसई सामाजिक श्रेणी MSE Social Category : General एमएसई लिंग श्रेणी MSE Gender : Male

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

वितरण निर्देश | Delivery Instructions : You are requested to supply the material on or before the delivery period and submit all the documents including warranty certificate

#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : Invio 2 X Intel DDR4 SDRAM with ECC 512 GB ब्रांड Brand : Invio ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Server (Q2) मॉडल Model: INVIO SERVER NAMO 2000 SERIES एचएसएन कोड HSN Code: HSN not specified by seller	6	pieces	769,360	NA	4,616,160
2	उत्पाद का नाम Product Name : Invio 2 X Intel DDR4 SDRAM with ECC 512 GB ब्रांड Brand : Invio ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM	3	pieces	486,160	NA	1,458,480

श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Server (Q2) मॉडल Model: INVIO SERVER NAMO 2000 SERIES एचएसएन कोड HSN Code: HSN not specified by seller						
3	उत्पाद का नाम Product Name : WQ India 42U Rack Enclosures Networking/Server Rack ब्रांड Brand : WQ India ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM verified Reseller श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Networking / Server Rack (Q2) मॉडल Model: VSE-42U-80-120 एचएसएन कोड HSN Code: HSN not specified by seller	2	pieces	188,800	NA	377,600
कुल ऑर्डर मूल्य Total Order Value (in INR)						6,452,240
परोक्षिती विवरण Consignee Detail						
क्र.सं. S.No	परोक्षिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By
1	पद Designation : - ईमेल आईडी Email ID : buyer46.iiti.ts@gembuyer.in संपर्क Contact : 040-23016823-6071 जीएसटीआईएन GSTIN : - पता Address : To, The Assistant Registrar (S&P), Stores & Purchase Section, Room No. SF3, Street Floor, Administrative Building, Indian Institute of Technology Hyderabad, Kandi, Sangareddy-502 285, Telangana, India. Tel: 040 2301 6823 / 6072 / 6071, Medak, TELANGANA-502285, India	Invio 2 X Intel DDR4 SDRAM with ECC 512 GB	-	6	06-Jan-2025	20-Feb-2025
		Invio 2 X Intel DDR4 SDRAM with ECC 512 GB	-	3	06-Jan-2025	20-Feb-2025
		WQ India 42U Rack Enclosures Networking/Server Rack	-	2	06-Jan-2025	20-Feb-2025
Product Specification for Invio 2 X Intel DDR4 SDRAM with ECC 512 GB						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec					मूल्य Value
Chassis	Form Factor					Rack
	Size (RU)					2
Processor	Processor Architecture					CISC(X86)
	Processor Make					Intel
	Number of Cores per Processor					24
	Processor Base Frequency (GHz)					2.7
	Processor Turbo Frequency (GHz)					3.9
	Total Cache (L1+L2+L3)(MB)					35.75
	Processor Description/ Number					Intel Xeon Platinum 8260
Motherboard	Chipset compatible with CPU					Intel C621
	Expansion Slots Gen 3 (PCIe x1)					0
	Expansion Slots Gen 3 (PCIe x4)					0
	Expansion Slots Gen 3 (PCIe x8)					0
	Expansion Slots Gen 3 (PCIe x16)					1
	Maximum number of Sockets available on Server					2
	Maximum number of Sockets populated with Processors available on Server					2
Co Processor / GPU	Availability of Co Processor /GPU					Yes
	If Yes, Maximum Number of Slots available for Co-Processor/GPU					0
	If Yes, Maximum Number of slots populated with Co processor/GPU					0
	If Yes, Co Processor /GPU Description					NA
Memory	Type of RAM					DDR4 SDRAM with ECC
	Total Number of DIMM Slots available					12
	Number of DIMM Slots populated with DDR SDRAM					8
	Number of DIMM Slots populated with DDR NVRAM					0
	DDR SDRAM Size(GB)					512

	DDR NVRAM Size (GB)	0
	DDR SDRAM upgradable upto using spare DIMM Slots (GB)	0
	DDR NVRAM upgradable upto using spare DIMM Slots (GB)	0
SSD Storage	Type of Interface for SSD	NVMe
	Type of SATA SSD	NA
	SATA SSD Hot Swappable	NA
	Endurance for SATA SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for SATA SSD	0
	Number of Slot Populated with SATA SSD	0
	Capacity offered per SATA SSD (GB)	0
	Total Capacity Offered with SATA SSD (GB)	0
	Type of SAS SSD	NA
	SAS SSD Hot Swappable	NA
	Endurance for SAS SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for SAS SSD	0
	Number of Slots populated with SAS SSD	0
	Capacity Offered per SAS SSD (GB)	0
	Total Capacity Offered with SAS SSD (GB)	0
	Type of NVMe SSD	NA
	NVMe SSD Hot Swappable	NA
	Endurance for NVMe SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for NVMe SSD	1
	Number of Slots populated with NVMe SSD	1
Capacity Offered per NVMe SSD (GB)	2000	
Total Capacity Offered with NVMe SSD (GB)	2000	
HDD Storage	Type of Interface for Hard Disk Drive	SAS
	Total number of Slots available for SATA Drive	0
	Number of Slots populated with SATA Drive	0
	Capacity offered per SATA Drive (GB)	0
	SATA drive speed (hot plug or better) (RPM)	NA
	Total Storage Capacity offered with SATA Drive (GB)	0
	Total number of slots available for SAS drive	1
	Number of Slots populated with SAS Drive	1
	Capacity offered per SAS Drive (GB)	2000
	SAS drive Speed (Hot plug or better) (RPM)	NA
	Total Storage Capacity offered with SAS Drive (GB)	2000
	Total number of slots available for NL SAS drive	0
	Number of Slots populated with NL SAS Drive	0
	Capacity offered per NL SAS Drive	0
	NL SAS drive speed (hot plug or better) (RPM)	NA
	Total Storage Capacity offered with NL SAS Drive (GB)	0
RAID	RAID level	1,0
	No of RAID Controller Ports	8
	Speed of RAID Controller Ports (Gbps)	12
	RAID Controller Cache (GB)	0
	Network Card Supported	1G
	Number of Networking Interface Cards (LAN)	2
	Whether Network Interface Card Embedded	No

Ports & Interfaces	Total Number of Ethernet Ports required in Server	2x10G RJ 45,2x1G
	Networking Interface Card Features	NA
	Server Network Ports should Support SR-IOV Feature	No
	Server network ports should support DPDK and it should deliver zero packet loss as per RFC 2544 and deliver 100% line rate for all the packet sizes over 64 Bytes, Vendor to submit latest DPDK test report for the same	No
	Number of Single port FC HBA card	0
	Number of Dual port FC HBA card	0
	Number of Quad port FC HBA card	0
	FC HBA Speed (Gbps)	NA
	vHBA Card Features Supported	No
	Number of Converged Network Adaptor (CNA)	0
	Number of Ports per CNA card	NA
	CNA Port Speed (Gbps)	0
	Length of LC-LC Cable per SFP+ Port (meter)	0
	Length of LC-LC Cable per HBA Port (meter)	0
	Length of LC-LC Cable per CNA Port (meter)	0
	Length of Twinax Breakout Cables per Port (meter)	0
	Video Controller (support VGA or above resolution)	No
	Keyboard Port	No
	Mouse Port	No
	DVD ROM (Internal/Exrternal)	No
USB Ports (version 2point0/3point0)	3	
Total number of Spare Bays Available for Future Upgradation (Internal)	0	
Total number of Spare Bays Available for Future Upgradation (Hot Pluggable)	0	
Certifications	Certifications/Compliance (OS)	Red Hat Linux
	Certification/Compliance (Virtualization/Cloud Platform)	Red Hat Virtualization
Features	Management Features-1	Out of Band Management
	Management Features-2	Platfrom inventory and helath status
	Security Features-1	Hardware root of trust/Dual Root of Trust
	Security Features-2	Secure /Automatic BIOS recovery
	Server scalability to be achived within the box & without adding nodes	NA
	support for high availability clustering and virtualization	No
Generic	Redundant Power Supply	No
	Hot Swappable (Redundant Power Supply)	No
	Power Supply Efficiency	Platinum
	Redundant Fan	No
	Hot Swappable (Redundant Fan)	No
	Server Main Supply	230 +/- 10%Vac
Benchmark	SPEC int_rate_base 2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC fp_rate_2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC int_speed_base 2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC fp_speed_2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	Maximum power consumption of the system (Watts)	800
	BIS Registration under CRS of MeitY	Yes
	BIS Registration Number Under CRS of MeitY and its validity	R - 71029580

	Other Certifications Available	CE
	RoHS Compliance	Yes
Miscellaneous	Availability of the type test report from Central Government / NABL / ILAC accredited laboratory covering verification of all features & functional parameters & environmental tests sequence	No
	a) Dry heat: test - for 16 hrs at 45 deg C as per IS: 9000/pt-3/sec-5/1977 b) Cold test - for 4 hrs at 0 deg C as per IS: 9000/pt-2/sec-4/1977 c) Damp Heat Cyclic Test - for 2 cycles of 24 hrs at 40 deg C & 95% RH as per IS: 9000/pt-5/sec-1/1981	NA
	The server has been checked for all the parameters before conditioning, After completion of the environmental tests sequence, with a recovery period of 1 to 2 hrs, the server found to be functional	NA
	Test Report Number & date	NA
	Name & Address of Lab	NA
Scope of Supply	Installation and Commissioning shall be included in the scope of supply	Yes
Warranty	On Site OEM Warranty (Year)	3
उत्पाद का बीआईएस लाइसेंस BIS license of the product: 71029580		
खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए Buyer Defined Additional Specification for Invio 2 X Intel DDR4 SDRAM with ECC 512 GB		
विनिर्देश Specification		मूल्य Value
NIC: Intel® Ethernet Network Adapter XXV710-DA2: SFP : FS 10GBASE-SR SFP28 850nm: SFP : FS 25GBASE-LR SFP28 1310nm:		1 4 2
Product Specification for Invio 2 X Intel DDR4 SDRAM with ECC 512 GB		
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Chassis	Form Factor	Rack
	Size (RU)	2
Processor	Processor Architecture	CISC(X86)
	Processor Make	Intel
	Number of Cores per Processor	16
	Processor Base Frequency (GHz)	2.4
	Processor Turbo Frequency (GHz)	3.4
	Total Cache (L1+L2+L3)(MB)	24
	Processor Description/ Number	Intel Xeon Silver 4314
Motherboard	Chipset compatible with CPU	Intel C621
	Expansion Slots Gen 3 (PCIe x1)	0
	Expansion Slots Gen 3 (PCIe x4)	0
	Expansion Slots Gen 3 (PCIe x8)	1
	Expansion Slots Gen 3 (PCIe x16)	0
	Maximum number of Sockets available on Server	2
	Maximum number of Sockets populated with Processors available on Server	2
Co Processor / GPU	Availability of Co Processor /GPU	No
	If Yes, Maximum Number of Slots available for Co-Processor/GPU	0
	If Yes, Maximum Number of slots populated with Co processor/GPU	0
	If Yes, Co Processor /GPU Description	NA
Memory	Type of RAM	DDR4 SDRAM with ECC
	Total Number of DIMM Slots available	18
	Number of DIMM Slots populated with DDR SDRAM	8
	Number of DIMM Slots populated with DDR NVRAM	0
	DDR SDRAM Size(GB)	512
	DDR NVRAM Size (GB)	0
	DDR SDRAM upgradable upto using spare DIMM Slots (GB)	0
	DDR NVRAM upgradable upto using spare DIMM Slots (GB)	0
	Type of Interface for SSD	SAS

SSD Storage	Type of SATA SSD	NA
	SATA SSD Hot Swappable	NA
	Endurance for SATA SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for SATA SSD	0
	Number of Slot Populated with SATA SSD	0
	Capacity offered per SATA SSD (GB)	0
	Total Capacity Offered with SATA SSD (GB)	0
	Type of SAS SSD	NA
	SAS SSD Hot Swappable	NA
	Endurance for SAS SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for SAS SSD	1
	Number of Slots populated with SAS SSD	1
	Capacity Offered per SAS SSD (GB)	2000
	Total Capacity Offered with SAS SSD (GB)	2000
	Type of NVMe SSD	NA
	NVMe SSD Hot Swappable	NA
	Endurance for NVMe SSD (DWPD - Drive Writes Per Day) (X)	0
	Total Number of Slots available for NVMe SSD	0
	Number of Slots populated with NVMe SSD	0
	Capacity Offered per NVMe SSD (GB)	0
Total Capacity Offered with NVMe SSD (GB)	0	
HDD Storage	Type of Interface for Hard Disk Drive	NA
	Total number of Slots available for SATA Drive	0
	Number of Slots populated with SATA Drive	0
	Capacity offered per SATA Drive (GB)	0
	SATA drive speed (hot plug or better) (RPM)	NA
	Total Storage Capacity offered with SATA Drive (GB)	0
	Total number of slots available for SAS drive	0
	Number of Slots populated with SAS Drive	0
	Capacity offered per SAS Drive (GB)	0
	SAS drive Speed (Hot plug or better) (RPM)	NA
	Total Storage Capacity offered with SAS Drive (GB)	0
	Total number of slots available for NL SAS drive	0
	Number of Slots populated with NL SAS Drive	0
	Capacity offered per NL SAS Drive	0
	NL SAS drive speed (hot plug or better) (RPM)	NA
	Total Storage Capacity offered with NL SAS Drive (GB)	0
RAID	RAID level	1
	No of RAID Controller Ports	8
	Speed of RAID Controller Ports (Gbps)	12
	RAID Controller Cache (GB)	0
	Network Card Supported	1G
	Number of Networking Interface Cards (LAN)	2
	Whether Network Interface Card Embedded	No
	Total Number of Ethernet Ports required in Server	4x1G
	Networking Interface Card Features	NA
	Server Network Ports should Support SR-IOV Feature	No
	Server network ports should support DPDK and it should deliver zero packet loss as per RFC 2544 and deliver 100% line rate for all the packet sizes over 64 Bytes, Vendor to submit latest DPDK test report for the same	No

Ports & Interfaces	Number of Single port FC HBA card	0
	Number of Dual port FC HBA card	0
	Number of Quad port FC HBA card	0
	FC HBA Speed (Gbps)	NA
	vHBA Card Features Supported	No
	Number of Converged Network Adaptor (CNA)	0
	Number of Ports per CNA card	NA
	CNA Port Speed (Gbps)	0
	Length of LC-LC Cable per SFP+ Port (meter)	0
	Length of LC-LC Cable per HBA Port (meter)	0
	Length of LC-LC Cable per CNA Port (meter)	0
	Length of Twinax Breakout Cables per Port (meter)	0
	Video Controller (support VGA or above resolution)	No
	Keyboard Port	No
	Mouse Port	No
	DVD ROM (Internal/Exrternal)	No
	USB Ports (version 2point0/3point0)	3
	Total number of Spare Bays Available for Future Upgradation (Internal)	0
	Total number of Spare Bays Available for Future Upgradation (Hot Plugable)	0
Certifications	Certifications/Compliance (OS)	Red Hat Linux
	Certification/Compliance (Virtualization/Cloud Platform)	Red Hat Virtualization
Features	Management Features-1	Out of Band Management
	Management Features-2	Platfrom inventory and helath status
	Security Features-1	"Malicious Code Free design" (to be certified by OEM)
	Security Features-2	Secure /Automatic BIOS recovery
	Server scalability to be achived within the box & without adding nodes	NA
	support for high availability clustering and virtualization	No
Generic	Redundant Power Supply	No
	Hot Swappable (Redundant Power Supply)	No
	Power Supply Efficiency	Platinum
	Redundant Fan	No
	Hot Swappable (Redundant Fan)	No
	Server Main Supply	230 +/- 10%Vac
Benchmark	SPEC int_rate_base 2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC fp_rate_2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC int_speed_base 2017 for the product (must be available on SPEC dot ORG before evaluation)	0
	SPEC fp_speed_2017 for the product (must be available on SPEC dot ORG before evaluation)	0
Miscellaneous	Maximum power consumption of the system (Watts)	800
	BIS Registration under CRS of MeitY	Yes
	BIS Registration Number Under CRS of MeitY and its validity	R-71029580
	Other Certifications Available	CE
	RoHS Compliance	Yes
	Availability of the type test report from Central Government / NABL / ILAC accredited laboratory covering verification of all features & functional parameters & environmental tests sequence	No
	a) Dry heat:test - for 16 hrs at 45 deg C as per IS: 9000/pt-3/sec-5/1977 b) Cold test - for 4 hrs at 0 deg C as per IS: 9000/pt-2/sec-4/1977 c) Damp Heat Cyclic Test - for 2 cycles of 24 hrs at 40 deg C & 95% RH as per IS: 9000/pt-5/sec-1/1981	NA
The server has been checked for all the parameters before conditioning, After completion of the environmental tests		

	sequence, with a recovery period of 1 to 2 hrs, the server found to be functional	NA
	Test Report Number & date	NA
	Name & Address of Lab	NA
Scope of Supply	Installation and Commissioning shall be included in the scope of supply	Yes
Warranty	On Site OEM Warranty (Year)	3

उत्पाद का बीआईएस लाइसेंस | BIS license of the product: 71029580

Product Specification for WQ India 42U Rack Enclosures Networking/Server Rack

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Specifications	Type of Server Racks	Rack Enclosures
	Size of Server Rack Enclosure	42U
	Depth of the Rack (mm)	Upto 1200
	Mount Type	Free-Standing
	Front glass Door	Yes
	Type of glass used in front door	Transparent Toughened Glass
	Material used for rear door	CRCA Steel
	Both rear and front doors with Perforation	Yes
	Side Panels With Key Locks and Slam Latch	Yes
	Secure Locks	Available
	Rear split door design	Yes
	Keyboard Tray Sliding and Rotary	Yes
	Shelf For CRT/TFT Display	Yes
	Cable channel in rear side for cable management	Yes
	Support cable entry from top or bottom	Yes
	Vertical & Horizontal managers	Yes
	Numbers of Rack trays	1
	Number of Fan For Heat dissipation (nos)	1
	Number of fan trays	4
	Heavy Duty Caster Wheels	Yes
	If yes, then Front Break Options	Available
	Load Bearing Capacity (Kgs)	1200 kilogram
	If Wall mount racks then ,Swing-Out Racks	Available
Dust or water resistant	Yes	
PDU Power Strips	Available	
Weight (Kg)	2500 kilogram	
Warranty (Years)	3	

शुद्धिपत्र | Corrigendum

1. तक बढ़ाया गया | Extended Upto : 2024-09-26 15:00:00
2. GeM-Bidding-Corr-6851563-3.pdf: [यहाँ क्लिक करें | click here](#)
3. तक बढ़ाया गया | Extended Upto : 2024-10-04 11:00:00
4. GeM-Bidding-Corr-6851563-6.pdf: [यहाँ क्लिक करें | click here](#)

ईपीबीजी विवरण | ePBG Detail

सलाहकार बैंक Advisory Bank :	State Bank of India
ईपीबीजी प्रतिशत (%) ePBG Percentage(%):	5.00
बोली लगाने वाले को बोली के नियमों और शर्तों के अनुसार लागू ईपीबीजी प्रस्तुत करना होगा The bidder shall furnish ePBG as applicable as per bid's terms and conditions	

नियम और शर्तें | Terms and Conditions

1. General Terms and Conditions-

- 1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.
- 1.2 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
- 1.3 All GeM Sellers / Service Providers are mandated to ensure compliance with all the applicable laws / acts / rules including but not limited to all Labour Laws such as The Minimum Wages Act, 1948, The Payment of Wages Act, 1936, The Payment of Bonus Act, 1965, The Equal Remuneration Act, 1976, The Payment of Gratuity Act, 1972 etc. Any non-compliance will be treated as breach of contract and Buyer may take suitable actions as per GeM Contract.

2. Buyer Added Bid Specific Terms and Conditions-

2.1 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.

2.2 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. Bidder should submit all the documents, annexures and other documents as per the buyer added bid specific document.
2. Bidder should submit the EMD for schedule -I
3. Bidder should quote the price inclusive of all i.e supply, installation, transportation and other charges if any
4. Bidder should quote the products as per the specifications mentioned in the buyer added bid specific document.

Date: 18.09.2024

CORRIGENDUM /ADDENDUM - 01

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1. It is notified to all concerned parties that with reference to GeM bid No. GEM/2024/B/5351582 dated: 04.09.2024 the following changes are being made in the Annexure A of Buyer Specification document / Technical Specifications :-

S.No	Description	Existing	Amended to
1	Technical specifications at Annexure A	For 48CoreServers -6 Qty Processor Description/ Number : Intel Xeon Platinum 8168	For 48CoreServers -6 Qty Intel® Xeon® Platinum8160T Processor (33M Cache, 2.10 GHz)
2		For 32CoreServers -3 Qty Processor Description/ Number : Intel Xeon silver 4216 CPU	For 32CoreServers -3 Qty Intel® Xeon® Silver4314 Processor (24M Cache, 2.40 GHz)

2. All other specifications, terms and conditions remain unchanged.

Date: 26.09.2024

CORRIGENDUM /ADDENDUM - 02

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1. It is notified to all concerned parties that with reference to GeM bidNo. GEM/2024/B/5351582 dated: 04.09.2024 the following changes are being made in the Annexure A of Buyer Specification document / Technical Specifications :-

S.No	Description	Existing	Amended to
1	Technical specifications at Annexure A	For 48CoreServers -6 Qty Intel® Xeon® Platinum8160T Processor (33M Cache, 2.10 GHz)	For 48CoreServers -6 Qty Intel® Xeon® Platinum 8260 Processor

2. All other specifications, terms and conditions remain unchanged.

2.3 Buyer Added Bid Specific ATC:

Buyer uploaded ATC document [Click here to view the file](#).

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

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