

Organisation Details		Buyer Details	
Type:	Central PSU	Name:	Sonu Gupta
Ministry:	Ministry of Coal	Designation:	deputy manager MM
Department:	Materials Management	Contact	-
Organisation Name:	Bharat Coking Coal Limited	No.:	
Office Zone:	Bccl Dhanbad	Email ID:	sonu.gupta@nic.in
		GSTIN:	20AAACB7934MFZB
			MM Department, level 3, Commercial Building, Koyla Bhawan,
		Address:	Koyla Nagar,
			DHANBAD, JHARKHAND-826005, India

Financial Approval Detail	
IFD Concurrence :	Yes
Designation of Administrative Approval :	D(T) P&P
Designation of Financial Approval :	D(T) P&P

Seller Details	
Company Name:	NILGIRI DATA SYSTEMS PRIVATE LIMITED
Contact No.:	9339080511
Email ID:	nilgiridatasystems@gmail.com
Address:	29B,2ND FLOOR,WESTON STREET,WESTON STREET, KOLKATA, WEST BENGAL-700012, -
MSME verified:	Yes
MSE Social Category:	General
GSTIN:	19AAECN7037P1ZS

Product Details							
#	Item Description	Category Name	Model	HSN Code	Ordered Quantity	Unit	Price (Inclusive of all Duties and Taxes in INR)
1	MF1101L3	Online UPS	BPE	HSN not specified by seller	14	pieces	135,492
2	Dell OptiPlex 5070 MT	Desktop Computers	Dell OptiPlex 5070 MT	HSN not specified by seller	316	pieces	16,578,308
3	BPE 0.65/168 (KVA/VAH) Interactive UPS	Line Intractive UPS with AVR	BPE 1200	HSN not specified by seller	316	pieces	898,704
4	Lexmark MB2236ADW Multifunction Machine	Multifunction Machines MFM	Lexmark MB2236ADW Multifunction Machine	HSN not specified by seller	20	pieces	361,480
5	Lexmark B2236DW With 3 Year Warranty	Computer Printers	Lexmark B2236DW With 3 Year Warranty	HSN not specified by seller	100	pieces	992,000
6	TVS 24 Pin 136 Col 400 cps Dot matrix Printer	dot matrix printers	TVS MSP 355 Marathon (2 yrs.)	HSN not specified by seller	63	pieces	1,009,134
Total Order Value (in INR)							19,975,118

Consignee Detail				
S.No	Consignee	Item	Quantity	Expected Delivery Date
		Dell OptiPlex 5070 MT	316	24-Jun-2020

1	Alok Kumar - Landline-- kul.b0478@nic.in Depot Officer, Central Store, Ekra, BCCL, Post Office- BANSJORA, Dhanbad, Jharkhand-828101., DHANBAD, JHARKHAND-828101, India	BPE 0.65/168 (KVA/VAH) Interactive UPS	316	24-Jun-2020
		Lexmark MB2236ADW Multifunction Machine	20	24-Jun-2020
		Lexmark B2236DW With 3 Year Warranty	100	24-Jun-2020
		TVS 24 Pin 136 Col 400 cps Dot matrix Printer	63	24-Jun-2020
		MF1101L3	14	24-Jun-2020

Product Specification for MF1101L3

Specification	Sub-Spec	Value
Generic	Rating in KVA (KVA)	1.0 KVA
	Technology	MOSFET-PWM with inbuilt isolation transformer
	Input Power	single phase 160V - 260V sinewave,50Hz
	Output power	Single phase 230V +/-1% sinewave 50 Hz
	Backup time (Minutes)	30
	Minimum VAH (VAH)	1000
	Warranty for UPS (Years)	3
	Movable trolley for Batteries	With
	Warranty for battery	2
	Degree of Protection	IP21
	Cabling 5 meters for input and out put	With
	Paralleling kit for synchronising	With
	Installation and Commissioning	Yes
Constructional	Minimum thickness of M.S.Sheet Enclosure duly painted (mm)	1.0
	Type of Battery	SMF-VRLA conforming to JISC:8702(Pt.I,II&III)
Functional	Maximum overshoot and Under shoot of output rated voltage	4
	Voltage Regulation from no load to full load (%)	< / = 3%
	20% Overload limit for minimum 10 minutes	Yes
	Overall Efficiency (%)	>/=90%
	Total Harmonic Distortion(THD) (%)	Maximum 3%
	50% Overload limit for minimum 1 minutes	Yes
Protection	Protection for under voltage at battery terminal at 10.5V per 12 V battery	Yes
	Protection of Over voltage,Short Circuit & over load at UPS output terminal	Yes
Metering And Indications	Digital Metering in UPS for AC Input Voltage,Output AC Voltage,Current,Frequency,Battery Voltage and Current	Yes
	Indicators for mains presence,Battery charging and discharging,Output Over Load, Low Battery Voltage	Yes
	Damp Heat : in accordance with IS:9000(part 5/sec.2)1981 at Temperature of 40 degree C,two cycles of (12+12) hours each 2007)	Yes
	Dry Heat Test : in accordance with IS:9000 (part 3/sec.5)1977 (reaffirmed 2007) at 55 degree C for 16 hrs	Yes

Reports And Certification	Cold Test : in accordance with IS:9000 (Part 2/Sec.4)1977 (Reaffirmed 2007) at -10 degree C for 4 hrs.	Yes
	Availability of the Type Test Report from Central Govt. /NABL/ILAC Accredited lab covering all technical requirements.	Yes
	Type Test Certificate No.	-
	Type Test Certificate date	-
	Name of Lab	-
	Address of Lab	-
	As per Meity (Government of India) guidelines UPS shall have valid BIS CRS certifications as applicable	Yes

Product Specification for Dell OptiPlex 5070 MT

Specification	Sub-Spec	Value
Motherboard	Chipset Series	Intel Q Series
	Expansion Slots (PCIe x 1) (Number)	2
	Chipset Number	Intel Q 370
	Expansion Slots (PCIe x 4) (Number)	1
	Expansion Slots (PCIe x 16) (Number)	1
	Expansion Slots (PCI) (Number)	0
	Expansion Slots (M Dot 2)	2
Processor	Processor Make	Intel
	Processor Generation	8
	Number of Cores per Processor	6
	Processor Base Frequency (GHz)	3
	Processor Description	Intel Core i5
	Processor Number	Intel Core i5 8500
	Out of Band Management	NA
	Cache (MB)	9
Graphics	Graphics Type	Integrated
	Graphic Card Description	intel integrated
	Size of Memory in Case of Dedicated Graphic Card (GB)	0
	Size of VRAM in case of Integrated Graphics (MB)	0
Operating System	Operating System (Factory Pre-Loaded)	Windows 10 Professional
	Recovery Image Media	Stored in Partition of the Hard Disk
	OS Certification	Windows
Memory	Type of RAM	DDR4
	RAM Size (GB)	8
	RAM Speed (MHz)	2666
	Total Numbers of DIMM Slots Available	4
	Number of DIMM Slots populated	1
	RAM Expandability up to(using spare DIMM Slots in GB)	64
	Total Number of Internal Bays available	1
	Number of 2 point 5 inches internal Bays	0
	Number of 3 point 5 inches Internal Bays	1

Storage	Number of 2 point 5 Inches Internal Bays Populated	0
	Number of 3 point 5 Inches Internal Bays Populated	1
	Type of Drives used to populate the Internal Bays	HDD
	Number of Internal Bays populated with HDD	1
	Capacity of each HDD (GB)	1000 @7200 rpm
	Total HDD Capacity (GB)	1000
	Number of Internal Bays populated with SSD	0
	Capacity of each SSD (GB)	0
	Total SSD Capacity (GB)	0
	Number of Internal Bays populated with SSHD	0
	Capacity of each SSHD (GB)	NA
	Total SSHD Capacity in addition to 8 GB Flash (GB)	0
	Number of Internal Bays populated with SSED	0
	Capacity of each SSED (GB)	0
	Total SSED Capacity (GB)	0
	Optane Memory (GB)	0
Cabinet	Cabinet Form Factor	Tower (13.1 to 26 Litres)
	Cabinet Volume (Litres)	14.8
	External Bays (Number)	1
	Optical Drive	DVD R/W
	Internal Speaker	Yes
	Audio-in	Yes
	Audio-out	Yes
	Headphone out	Yes
	Microphone-in	Yes
Connectivity	Wireless Connectivity	Yes
	If Yes, Type of Wireless Connectivity	Wi-Fi 802.11ac
	Number of Ethernet Ports	1
	Type of Ethernet Ports	10/100/1000 on board Integrated Gigabit Port
	Bluetooth Connectivity	Yes
	If Yes, Version of Bluetooth Available	4.1
Ports	Number of USB Version 2 Point 0 Ports	4
	Number of USB Version 3 point 0 / 3 point 1, Gen 1 Ports	5
	Number of USB Version 3 point 1, Gen 2 Ports	0
	Number of USB Type C Ports	1
	Number of Serial Ports	1
	Number of Parallel Ports	0
	Number of VGA Ports	1
	Number of HDMI Ports	0
	Number of DP Ports	2
	Model of the Monitor	E2016HV

Monitor	Monitor Technology	TN
	LED Backlit Monitor Size (INCHES)	19.5
	Monitor Resolution (PIXELS)	1600 x 900
	TCO Certification for Monitor	NA
	Number of VGA Ports in the Monitor	1
	Number of HDMI Ports in the Monitor	0
	Number of Display Ports in the Monitor	0
	Availability of Webcam integrated with Monitor	No
	If Yes, Resolution of Webcam	NA
	Availability of Speakers integrated with Monitor	No
	If Yes, Number of Speakers available	0
Power	Power Supply Capacity (Watt)	260
	Minimum Power Efficiency Range (%)	85 - 89
Certification	ROHS Compliance	Yes
	BEE / Energy Star for the given Model	Yes
Input Devices	Mouse Connectivity	Wired
	Type of Mouse	Optical Scroll
	Keyboard Connectivity	Wired
	Type of Keyboard	Standard with Rupee Symbol
Operating Conditions	Minimum Operating Temperature	5
	Maximum Operating Temperature	35
	Minimum Operating Humidity (%RH)	20
	Maximum Operating Humidity (%RH)	80
Warranty	On Site OEM Warranty (Year)	3

Product Specification for BPE 0.65/168 (KVA/VAH) Interactive UPS

Specification	Sub-Spec	Value
GENERIC	Rating in KVA/ min VAH capacity of battery (KVA/VAH)	0.65/168
	Technology	MOSFET-PWM
	Type of battery	SMF-VRLA conforming to JISC-8702 Pt 1,2 &3
	Rated Output (Volt)	Single phase sinewave 230v AC , 50Hz
	Degree of protection	IP-21
	Inverter Efficiency (%)	> / = 70%
	Warranty for the battery from the date of delivery	3 Years
	Warranty for Line Interactive UPS	3 Years
	Installation and commissioning instructions	Yes
CONSTRUCTIONAL	Type of enclosure	Mild steel
	AC out put for printer (not through inverter)	Yes
	Inverter out put socket AC out put for printer (not through inverter)	3 Three pin
	Total harmonic distorsion (%)	< / = 40%

FUNCTIONAL	Input (Volt)	Single phase sinewave(160-280v)
	Switching over time (Mili sec)	Maximum 10 milli seconds
	Overload Time (Minutes)	> / = 10 minutes
	Load power factor	> / = 0.6
	Variation in AVR output in AC mode (%) AVR (Voltage regulation) output voltage in AC Mode	230 Volts +/-9%, 50 +/-3 Hz
	Overload (%)	>/=10%
	Variation in output voltage in battery mode (%) (UPS output voltage in battery mode)	230 Volts +/- 10%
	Variation on output frequency in battery mode (Hz)	</=0.5
PROTECTION	Protection against (over discharge) discharge per 12v battery (Volt)	10.5
	Protection for outside input voltage range: If Input voltage goes outside the range 160 to 280 Volts, the system shall switch over to battery mode	Yes
	Protection against short circuit of UPS	Yes
	Protection for over voltage and over load	Yes
REPORTS AND CERTIFICATIONS	Damp heat Test at 45 degree , RH -95% for 2-cycle as per IS:9000 pt-5/sec-1	Yes
	Dry heat Test at 45 degree for 16 Hrs as per IS:9000 pt-3/sec-5	Yes
	Cold Test as per IS:9000 pt-2/sec-4	Yes
	Availability of the type test report from central Govt./NABL/ILAC Accredited Lab	Yes
	Type Test certificate no. and date	ELD046007201
	Name Of Lab	Alpha Test House
	Address of Lab	Paschim Vihar
	As per Meity (Government of India) guidelines UPS shall have valid BIS CRS certifications as applicable	Yes

Product Specification for Lexmark MB2236ADW Multifunction Machine

Specification	Sub-Spec	Value
	Print Technology	Laser
	Type of Machine	Multifunction Machine
	Type of Printing	Mono
	Cartridge Technology	Separate Drum and Toner (Dual Component)
	Developer Unit	No
	Platen/Flatbed Size	A4
	Paper Size (Original/Image)	A4/A4
	RAM size (MB)	512
	Hard Disk Capacity(GB)	0
	Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size-Mono	34
	Minimum Speed per Minute as per ISO/IEC 24734 in A4 Size-Colour	0
	Minimum Speed per Minute as per ISO/IEC 24734 in A3 Size-Mono	0
	Minimum Speed per Minute as per ISO/IEC 24734 in A3 Size-Colour	0
	Scanning Feature Availability	Yes
	Duplexing Feature Availability	Yes
	Faxing Feature Availability	Yes

Ungrouped

Speed of Fax, If Fax Feature is available	33.6 kbps
Networking Feature Availability	Yes
If yes, Type of Network Interface	Ethernet 10/100/1000
Wi-Fi Availability	Yes
If yes,Wi-Fi Type	Wi fi 802.11 b/g/n & Wi Fi Direct
Original Document Feeder Type	ADF
Feeder Capacity (Number)	50
Number of Main Paper Tray	2
Each Main Paper Tray Capacity (Number)	250
Bypass Facility	Yes
If Yes, Bypass Tray Capacity	10
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Cyan colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Yellow colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Magenta colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19752/2004(E) for Black (Number of prints)	1700
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Cyan (Number of Prints)	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Yellow (Number of Prints)	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Magenta (Number of Prints)	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Black (Number of Prints)	12000
Duty Cycle (No of Prints/month)	30000
Minimum Operating Temperature (Degree C)	10
Maximum Operating Temperature (Degree C)	32
Minimum Operating Humidity (%RH)	10
Maximum Operating Humidity (%RH)	80
BIS Registration under CRS of Meity	Yes
BIS Registration Number	R-41122971
Other Certifications Available	UL,CE,FCC,RoHS
Dimension (mm x mm x mm)	352X415X360 MM
Weight (Kg)	10
On Site OEM Warranty (Year)	3

Product Specification for Lexmark B2236DW With 3 Year Warranty

Specification	Sub-Spec	Value
	Cartridge Technology	separate toner and drum
	Printing Technology	Laser
	Type of Printing	Mono

Specifications

Paper Size	A4
Print Speed per minute as per ISO/IEC 24734 in (A4) Size - Mono	34
Print Speed per minute as per ISO/IEC 24734 in (A4) - Color	0
Resolution (Dpi)	1200x1200
Memory (MB)	256
Hard Disk Capacity (GB)	0
Processor Speed	1 GHz
Duplexing Feature	Yes
Duplex Print Speed (IPM)	18
Network Connectivity	Yes
Network Interface, if available	Ethernet 10/100/1000
Wireless Connectivity	Yes
If Yes, Type of Wireless Connectivity	Wireless (802.11 b/g/n)
USB Port	Yes
Number of Main Paper Trays	2
Each Main Paper Tray Capacity	250
Bypass Tray Facility	Yes
If Yes, Bypass Tray Capacity	10
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Cyan colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Yellow colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19798/2007(E) for Magenta colour (Number of prints)	0
Yield of the cartridge/Ink Tank/Ink Pack supplied with Machine as per ISO/IEC: 19752/2004(E) for Black (Number of prints)	700
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology -Cyan	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Yellow	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Magenta	0
Life of Drum in terms of number of Prints in case of Separate Drum and Toner cartridge technology - Black	12000
Duty Cycle (No of Prints/month)	30000
Minimum Operating Temperature (Degree C)	10
Maximum Operating Temperature (Degree C)	32
Minimum Operating Humidity (%RH)	15
Maximum Operating Humidity (% RH)	80
BIS Registration under CRS of Meity	Yes
BIS Registration no	R-41122971
Other Certifications Available	RoHS,UL,CE,FCC
Dimensions(In mm x mm x mm)	215.9X355X332 MM
Weight (In kg)	6.8
On site OEM warranty (Years)	3

Product Specification for TVS 24 Pin 136 Col 400 cps Dot matrix Printer

Specification	Sub-Spec	Value
Specification	Number of Pins (Nos.)	24
	Number of Columns	136
	Print Speed at Draft Mode at 10 cpi (cps)	300
	Print Speed at High Speed Draft Mode at 10 cpi (cps)	400
	Print Speed at NLQ Mode at 10 cpi for 9 pin only (cps)	0
	Print Speed at LQ Mode at 10 cpi for 24 pin only (cps)	83
	Input Data Buffer Capacity (KB)	100
	Auto share feature	Yes
	Parallel Port	Available
	USB	Available
	Network Interface (LAN)	Not Available
	Over All Dimensions	379 x 608 x 147
	Weight (Kgs)	7
	Power Supply	230 V AC
	Power Consumption-max in Print Mode	45
	Power consumption-max in Standby Mode (watts)	3
	BIS Registration under CRS of Meity	Yes
	BIS Registration Number	R-83000094
	Availability of test reports from Central Govt /NABL / ILAC accredited Lab showing conformity to the specification	Yes
	If yes, Test Report Number	ETDC(CN)2007/28048
If Yes, Test Report date	06.02.2008	
If Yes, Name of Test lab	ETDC	
If yes, Address of Test Lab	Dr. VSI Estate. Thiruvemiyur, Chennai	
On Site OEM Warranty (Years)	2	

Terms and Conditions

1. Special terms and conditions

1.1

Calculation of Minimum VAH based on Back up time

Minimum VAH requirements would be calculated on the basis of following:

(VAH Calculation: Battery Voltage x Battery Ah x No. of Batteries = VAH)

UPS Rating	15 Minutes	30 Minutes	60 Minutes	90 Minutes	120 Minutes	180 Minutes	240 Minutes
1 KVA	400 VAH	800 VAH	1600 VAH	2400 VAH	3200 VAH	4800 VAH	6400 VAH
2 KVA	800 VAH	1600 VAH	3200 VAH	4800 VAH	6400 VAH	9600 VAH	12800 VAH
3 KVA	1200 VAH	2400 VAH	4800 VAH	7200VAH	9600 VAH	14400 VAH	19200 VAH
5 KVA	2000 VAH	4000 VAH	8000 VAH	12000 VAH	16000 VAH	24000 VAH	32000 VAH
6 KVA	2400 VAH	4800 VAH	9600 VAH	14400 VAH	19200 VAH	28800 VAH	38400 VAH
7.5 KVA	3000 VAH	6000 VAH	12000 VAH	18000 VAH	24000 VAH	36000 VAH	48000 VAH
10 KVA	4000 VAH	8000 VAH	16000 VAH	24000 VAH	32000 VAH	48000 VAH	64000 VAH
15 KVA	6000 VAH	12000 VAH	24000 VAH	36000 VAH	48000 VAH	72000 VAH	96000 VAH
20 KVA	8000 VAH	16000 VAH	32000 VAH	48000 VAH	64000 VAH	96000 VAH	128000 VAH

30 KVA	12000 VAH	24000 VAH	48000 VAH	72000 VAH	96000 VAH	144000 VAH	192000 VAH
40 KVA	16000 VAH	32000 VAH	64000 VAH	96000 VAH	128000 VAH	192000 VAH	256000 VAH
60 KVA	24000 VAH	48000 VAH	96000 VAH	144000 VAH	192000 VAH	288000 VAH	384000 VAH
80 KVA	32000 VAH	64000 VAH	128000 VAH	192000 VAH	256000 VAH	384000 VAH	512000 VAH
100 KVA	40000 VAH	80000 VAH	160000 VAH	240000 VAH	320000 VAH	480000 VAH	640000 VAH

1.2 As per notification of MEITY circulated vide letter no. F.No.33(1)/2017-IPHW..dated :14/09/2017, the minimum local content should be 55 percent to qualify as local or domestic manufacturer.

1.3 As per notification of MEITY circulated vide letter no. F.No.33(1)/2017-IPHW..dated :14/09/2017, the minimum local content should be 45.percent to qualify as local or domestic manufacturer.\n\nSeller has to ensure that operating system software etc comes preloaded with machine from respective OEM . Any deviation in respect of genuinity and authenticity of OS will attract severe penalty on part of seller as law of the land and contractual provisions. Buyer are also requested to verify the key no of OS etc with server of Microsoft/Linux before accepting machines to avoid complexity at latter stage.

2. General Terms and Conditions

2.1 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) as available on the GeM portal (unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

2.2 Terms of delivery: Free Delivery at Site including loading/unloading. In respect of items requiring installation and / or commissioning and other services in the scope of supply (as indicated in respective product category specification / STC / ATC), and the cost of the same is also included in the Contract price.

2.3 Delivery period: The Delivery Period/Time shall be essence of the Contract and delivery must be completed not later than such date(s). Any modification thereto shall be mutually agreed and incorporated in the Contract as per the provisions of the GTC.

2.4 Performance Security: If the Seller fails or neglects to observe or perform any of his obligations under the contract it shall be lawful for the Buyer to forfeit either in whole or in part, the Performance Security furnished by the Seller.

2.5 Taxes and Duties: Contract Prices are all inclusive i.e. including all taxes, duties, local levies / transportation / loading-unloading charges etc. Break up of GST shall be indicated by the Seller while raising invoice / bill on GeM. While submitting the bill / invoice Seller shall undertake that the Goods and Services Tax (GST) charged on this bill is not more than what is payable under the provision on the relevant Act or the Rules made there under and that the Goods on which GST has been charged have not been exempted under the GST Act or the Rules made there under and the charges on account of GST on these goods are correct under the provision of that Act or the rules made there under.

2.6 Octroi Duty and / or other local taxes: Contract Prices are all inclusive hence no reimbursement over and above the contract price(s) shall be allowed to seller towards payment of local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc).

2.7 Limitation of Liability: The provisions of limitation of liability between Buyer and Seller as given in the GTC shall be applicable here.

2.8 Resolution of disputes: The provisions of DISPUTE RESOLUTION BETWEEN BUYER AND SELLER as given in the GTC shall be applicable here.

2.9 Liquidated Damages: If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed delivery period(s) specified in the contract, the Buyer will be entitled to deduct/recover the Liquidated Damages for the delay, unless covered under Force Majeure conditions aforesaid, @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 10% of the contract value without any controversy/dispute of any sort whatsoever. In case, Service Level Agreement (SLA) is applicable the same shall be applicable for the Contract.

2.10 Financial Certificate:

2.10.1 The expenditure involved for this purpose has received the Sanction of the competent financial authority.

2.10.2 The funds are available under the proper head in the sanction budget allotment for the concern financial year.

2.10.3 I have been fully authorized by the department to sign the supply order or incur the liability of the Goods being ordered.

2.11 The bidder should submit a self declaration to the effect in bidder's official letter head that their agency have not been black listed by any Agency whatsoever till date.

3. Additional Terms and conditions

3.1 Dedicated /toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.

3.2 Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for percentage of 25% of total value.

3.3 Preference to Make in India products: Preference shall be given to local supplier as defined in public procurement (Preference to Make in India), Order 2017 as

amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. The minimum local content to qualify as a local supplier, should be as per relevant notification / order issued by the nodal ministry as available on the website of Department of Promotion of Industries and Internal Trade (DPIIT). If the bidder wants to avail the Purchase preference, the bidder must upload a certificate from the OEM regarding the percentage of the local content and the details of locations at which the local value addition is made along with their bid, failing which no purchase preference shall be granted. In case the bid value is more than Rs 10 Crore, the declaration relating to percentage of local content shall be certified by the statutory auditor or cost auditor, if the OEM is a company and by a practicing cost accountant or a chartered accountant for OEMs other than companies as per the Public Procurement (preference to Make-in -India) order 2017 dated 29.5.2019.

3.4 Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

3.5 Timely Servicing / rectification of defects during warranty period: After having been notified of the defects / service requirement during warranty period, Seller has to complete the required Service / Rectification within 3 days time limit. If the Seller fails to complete service / rectification with defined time limit, a penalty of 0.5% of Unit Price of the product shall be charged as penalty for each week of delay from the seller. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security (PBG). Cumulative Penalty cannot exceed more than 10% of the total contract value after which the Buyer shall have the right to get the service / rectification done from alternate sources at the risk and cost of the Seller besides forfeiture of PBG. Seller shall be liable to re-imburse the cost of such service / rectification to the Buyer.

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.
