

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687737354564

अनुबंध तिथि | Generated Date : 28-May-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4844044](#)

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्रकार Type : Central Government मंत्रालय Ministry : Ministry of Railways विभाग Department : Indian Railways संगठन का नाम Organisation Name : Northern Railway कार्यालय क्षेत्र Office Zone : Northern Railway	पद Designation : SMM SIGNAL संपर्क नंबर Contact No. : 011-28456981- ईमेल आईडी Email ID : smmsig@nr.railnet.gov.in जीएसटीआईएन GSTIN : 07AAAGM0289C1ZL पता Address : Office of Controller of Stores Baroda House, NEW DELHI, DELHI-110001, India

निरीक्षण का प्रकार Type of Inspection: Pre Dispatch
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गुणवत्ता आश्वासन योजना के लिए कृपया बोली देखें | For Quality Assurance Plan please refer to the bid GEM/2024/B/4844044

निरीक्षण एजेंसी / प्राधिकरण Inspection Agency/ Authority: RITES

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: Sr. DEE/G/UMB वित्तीय अनुमोदन का पदनाम Designation of Financial Approval: Sr. DFM/UMB	Role: BUYER भुगतान का तरीका Payment Mode: Railways पद Designation : SMM SIGNAL ईमेल आईडी Email ID : smmsig@nr.railnet.gov.in जीएसटीआईएन GSTIN : 07AAAGM0289C1ZL पता Address: Office of Controller of Stores Baroda House, NEW DELHI, DELHI-110001, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : 40BA180000090423 कंपनी का नाम Company Name : KALESHAWARI POWER PRODUCT PRIVATE LIMITED संपर्क नंबर Contact No. : 09368050590 ईमेल आईडी Email ID : manish_kaleshwari@yahoo.com पता Address : 8/205, VENAYAK MALL, DAYAL BAGH, FREEGANJ CROSSING, Agra, UTTAR PRADESH-282004, - एमआईआई स्थिति MII Status : True एमएसएमई सत्यापित MSME verified : Yes एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-UP-01-0001851 एमएसई सामाजिक श्रेणी MSE Social Category : General एमएसई लिंग श्रेणी MSE Gender : Male जीएसटीआईएन GSTIN: 09AACCK4848B1ZM (B), (R), (M), (M)

*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 : NA
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उत्पाद विवरण Product Details

#	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 : KALESHAWARI Power Generator- DG set of 82.5 AMF Control Panel ब्रांड Brand : KALESHAWARI 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 : Power Generator - DG Set (up to 900 KVA) (Q2) मॉडल Model: KALESHAWARI 82.5 KVA DG SET एचएसएन कोड HSN Code: 8502	7	pieces	1,072,100	NA	7,504,700

कुल ऑर्डर मूल्य Total Order Value (in INR)	7,504,700
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निरीक्षण अधिकारी Inspection Officer: नाम Name: Northern Region Inspection Officer, 12TH FLOOR, CORE-2, SCOPE MINAR, LAXMI NAGAR DELHI-110092 ईमेल E-mail: nrinspn@rites.com

संपर्क|Phone: +9188000018691

Place of Inspection:

पता|Address: AGRA/FARIDABAD
नाम|person name: MANISH MITTAL
संपर्क नंबर|contact number: 9368050590

परोषिती विवरण| Consignee Detail

क्र.सं. S.No	परोषिती 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 : ssepumb@umb.railnet.gov.in संपर्क Contact : 171-2611235- जीएसटीआईएन GSTIN :- पता Address : OFFICE OF SSE POWERHOUSE, OLD RAILWAY COLONY NEAR NACH GHAR, AMBALA CANTT-133001, AMBALA, HARYANA-133001, India	KALESHAWARI Power Generator- DG set of 82.5 AMF Control Panel	-	7	28-May-2024	25-Sep-2024

Product Specification for KALESHAWARI Power Generator- DG set of 82.5 AMF Control Panel

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Power Generator INSTALLATION CONFIGURATIONS	Power Generator installation configurations as defined in CPWD General Specifications for Electrical works - Part VII (DG Set)	Fixed (Power Generators are permanently installed)"
OUTPUT CAPACITY RATING/ PHASE	Nominal Rated Capacity (kVA)	82.5
	No of Phase (Single Phase-3-5kVA) (Single Phase or Three Phase-5 & 7-5, 10,15, 20, 25, 30 & 40 kVA) (Three Phase-50 to 900 kVA)	Three Phase
ENGINE	Make of Engine	ASHOK LEYLAND
	Model Number of Engine	H4G4DE82
	Capacity of Engine (cc)	78 KW
	Rated Engine Power (kWm)	110 % of the required powered at STP(Standard Temperature Pressure) i.e equal to (Nominal Rated Capacity (KVA) of power generator Any Auxilary power Consumption by the Power generator) x Power factor(0.8) / Alternator efficeience
	Type of Engine cooling	Liquid Cooled
	Type of governer	Electronic
	Number of cylinders (nos)	4
	No of Strokes (nos)	4
	Rated RPM of Engine (RPM)	1500
	Fuel	High Speed Diesel (HSD)
	Overload capacity	Engine is capable of delivering an output of 10% in excess of rated KVA for a period of one hour in any period of 12 hours continous running
	Specific Fuel Consumption (gm/kWh)	200 to 265
	Starting voltage (volt)	12
Salient Features of		

	Engine	Turbo Charged Engine,Direct injection Fuel System
GOVERNING CLASS	Class of governer	A2 or better
	"Maximum Change of Speed as a Percentage of Rated Speed on suddenly taking-off the rated load(Transient) "	15
	"Maximum Recovery Time in Seconds on suddenly taking-off the rated load(Transient) "	15 second
	Maximum Change of Speed as a Percentage of Rated Speed on suddenly taking-off the rated load(Permanent)	5
	"Maximum Change of Speed as a Percentage of Rated Speed On a change of load, both on and off, by all steps of 25 percent of the rated load (Transient) "	4
	"Maximum Recovery Time in Seconds on a change of load, both on and off, by all steps of 25 percent of the rated load(Transient) "	5 second
	"Maximum Change of Speed as a Percentage of Rated Speed On a change of load, both on and off, by all steps of 25 percent of the rated load (Permanent)	1.5
ALTERNATOR	AC GENERATOR (ALTERNATOR) Make	LS/CG/SF/RAS
	AC GENERATOR (ALTERNATOR) model Number	AS PER MAF
	Alternator Voltage Rating	415 Volt
	Rating of AC Generator (KVA)	82.5
	Power Factor of AC generator	0.8
	Efficiency at rated Power factor at 75% of full Load	80 percent
	Conformity to Indian Standard (for Alternator)	Generally conforming to IS:13364 (Part-2) latest (Above 20 KVA)
	Type of alternator	Brushless
	Voltage Regulation Grade	VG 3
	Alternator IP Rating	IP 23
	Class of Insulation	H
Salient features of Alternator	NA	
	Control Panel	AMF Control Panel

CONTROL PANEL	Control Panel Location	Inside the canopy
	IP Rating of Control Panel	IP 53
	Display meters in the control panel (with appropriate rating and accuracy class) - inclusive in the scope of supply	Voltmeter,Ammeter,Frequency meter,Power Factor meter,Multifunctional Digital display meter (displaying Voltage, Current, Frequency, Power Factor)
	Other devices in the control panel (with appropriate rating) - inclusive in the scope of supply	Required switches and cutout,MCCB,Battery charger
	Displayed parameters/Features	Engine Speed,Lube oil pressure,Coolant/cylinder head Temperature,Engine running hours,Engine battery voltage,Engine Running status,Generator Voltage (Ph-Ph),Generator Voltage (Ph-N),Generator Current (R, Y, B),Generator apparent Power (kVA),Generator active Power (kW),Powerfactor,Frequency,Fuel level,Event log,Control supply Voltage
	Indicators	Low Lube oil pressure,High water / coolant / cylinder head temperature,Low fuel level,Over speed
	Audio Alarm	Low Lube oil pressure,High water / coolant / cylinder head temperature,Low fuel level,Over speed
ACOUSTIC ENCLOSURE	Acoustic Enclosure (inclusive in the scope of supply)	Yes, Power Generator supplied with Acoustic Enclosure
	Sheet Thickness(mm)	1.6
	Thickness of insulation	40 millimeter
	Density of insulation (kg/cubic m)	40
	Noise level at 1 meter (dB)	75
Fuel Tank	Fuel Tank Capacity	250 liter
	Number of Fuel tank	1
	Fuel Tank Sheet Material Thickness(mm)	2
	Fuel Tank Fabricated Material	M.S Sheet
	Fuel Tank Features	Fuel Tank capacity is sufficient for 8 hrs of running at full load
BATTERY	Battery Type & Specification	"Low Maintenance free to IS: 14257 for high cranking performance"
	Battery capacity (Ah)	90
	No of batteries	1
SALIENT FEATURES	Salient Features of Power Generator	Glass window on Accoustic Enclosure in front of the Control Panel,Emergency Stop outside the Accoustic Enclosure
	Additional Features	NA
TRAILER	Trailer	NA for Fixed/Skid Mounted Power Generator
	Pay load of the Trailer	0 kilogram
	Number of AxleIs	0
	Number of wheels	'NA' for without trailer
	Wheel Tyre size	0 inch
	Brakes	NA for Fixed/Skid Mounted Power Generator
	Trailer Complying to CMVR act and Regulation	NA for Fixed/Skid Mounted Power Generator
	Maximum permissible Speed of Trailer(Km/hr)	0
	Trailer unladen	0 kilogram

	weight	
	Trailer overall length	0 millimeter
	Gross Towing Weight (including Power Generator)	0 kilogram
	Salient Features of trailer	NA
General Technical Requirements (GTR) / Commissioning	General Technical Requirements (GTR) / Commissioning(Part-1)	a) Power Generator shall be complete with Diesel Engine, Alternator and AMF/MANUAL Control Panel along with Acoustic Enclosure. Diesel engine and alternator shall be closely coupled or provided with flexible coupling and mounted on a base plate / M.S. frame of robust in construction.
	General Technical Requirements (GTR) / Commissioning(Part-2)	b) Anti-Vibration mountings shall be provided for complete Power Generator in case of flexible coupling. In case of direct coupling Anti-Vibration mountings shall be provided for the Engine as well as the alternator.
	General Technical Requirements (GTR) / Commissioning(Part-3)	c) Power Generator should have protection against under voltage, over voltage, under frequency, over frequency, low battery voltage, over current, earth-fault, short circuit, phase sequence change etc.
	General Technical Requirements (GTR) / Commissioning(Part-4)	d) Automatic Mains Failure (AMF) control panel, where applicable, shall be able to start up the Power Generator and transfer the load on to the Power Generator on mains failure without requiring any human intervention. Similarly on restoration of mains supply, it shall be able to transfer the load to mains supply and switch off the Power Generator automatically.
	General Technical Requirements (GTR) / Commissioning(Part-5)	e) Control Panel (Manual / AMF), where applicable, shall be equipped with suitable Voltmeter, Ammeter, Frequency meter, power factor meter (these items can be alternatively supplied in one multifunctional digital display meter), battery charger, indicators, various switches and cutout / MCB / MCCB / Contactor / Circuit breaker for the DG output of appropriate rating and accuracy class as per trade practice for better utility.
	General Technical Requirements (GTR) / Commissioning(Part-6)	f) Supply and installation of a change-over Switch / MCCB of suitable rating for Power Generator with manual control panel, where applicable, is inclusive in the scope of supply.
	General Technical Requirements (GTR) / Commissioning(Part-7)	g) Acoustic Enclosure shall be made of Pre-treated and Powder coated CRCA Sheet. The sheet shall be Pre-treated and Powder coated with weather-proof paint. The Acoustic Enclosure shall be vermin proof. The enclosure shall accommodate the (daily service) fuel tank of the Power Generator to make the system compact.
	General Technical Requirements (GTR) / Commissioning(Part-8)	h) Power Generators shall meet the requirements of Environmental (Protection) Rules 1986 as laid down by Min. of Environment & Forests read with GSR 371 (E) dated 17.5.2002,GSR 520(E)dated 1.7.2003 , No.448 (E)dated 12.07.2004 , GSR 771(E) dated 11.12.2013 GSR 232(E)dated 31.03.2014,Gazette Notification No.167 dated. 31.03.2014 and Gazette Notification No. 578 dated. 11.11.2014 in respect of noise and emission norms. The latest amendments to above GSRs shall be applicable as and when amended by Ministry of Environment and Forest.
	General Technical Requirements (GTR) / Commissioning(Part-9)	i) Standard set of tools consisting of a set of 3 spanners, one screw driver, one standard plier and one nose plier of appropriate size shall be provided along with each Power Generator.
	General Technical Requirements (GTR) / Commissioning(Part-10)	j) Supply of Fuel tank of suitable capacity, sufficient for minimum 8 hours running/990 liters(whichever is lower) the Power Generator, is inclusive in the scope of supply. Fuel Tank shall be complete with fuel piping (between fuel tank and diesel engine), valves, level indications and all standard accessories. MS pipes, heavy class of suitable dia conforming to IS 1239 (Part-1) - latest shall be used for fuel piping.
	General Technical Requirements (GTR) / Commissioning(Part-11)	Buyer's Responsibilities: i. Mains ACB for AMF operation shall be provided by the buyer for DG set rating above 600 KVA and above .For DG set other ratings seller shall provide mains and DG contactor/breaker, ii. Exhaust piping, extra civil work, distribution board shall be provided by the buyer. iii. Consumables such as filters, lube oil at the time of servicing during warranty period shall be provided by the buyer. iv. Obtaining necessary approvals, if any, is the responsibility of the buyer.
	Above General Technical Requirements (GTR) / Commissioning have been seen, read, understood and agreed to comply	Yes
	Installation	with installation - inclusive in the scope of supply

SCOPE OF INSTALLATION	Scope of installation for Diesel Generating Set when offered by the vendor - inclusive in the scope of supply(Part-1)	Not Applicable as Installation not offered
	Scope of installation for Diesel Generating Set when offered by the vendor - inclusive in the scope of supply(Part-2)	c) Supply, laying and termination of interconnecting power and control cable shall be done by the seller. The cable supplied shall be ISI marked heavy duty PVC insulated, armoured cable, with PVC outer Sheath of Type ST-2 (FR Grade, Category C1), with aluminium conductor having insulation of PVC compound type -C, suitable for rated voltage upto and including 1100 volts and conforming to IS: 1554 (Part-1) latest. For 3-Phase Power Generators, 3.5 core or higher core cables shall be used. Total length of the cable supplied by the seller shall be within 30 meters for each Power Generator with manual control panel and within 60 metres for each Power Generator with AMF control panel. The current rating of the cables shall be as indicated below: 2C, 6 Sq mm for Single Phase, 3.5 & 5.0 KVA 2C, 10 Sq mm for Single Phase, 7.5 & 10 KVA 2C, 25 Sq mm for Single Phase, 15 KVA 2C, 35 Sq mm for Single Phase, 20 KVA 2C, 70Sq mm for Single Phase, 25 KVA 2C, 95Sq mm for Single Phase, 30 KVA 2C, 120Sq mm for Single Phase, 40 KVA 4C, 4 Sq mm for Three Phase,
	Scope of installation for Diesel Generating Set when offered by the vendor - inclusive in the scope of supply(Part-3)	d) 10 KVA 4C, 6 Sq mm for Three Phase, 15 KVA 4C, 10 Sq mm for Three Phase, 20 & 25 KVA 4C, 16 Sq mm for Three Phase, 30 KVA 3.5C, 25 Sq mm for Three Phase, 40 KVA 3.5C, 35 Sq mm for Three Phase, 50 KVA 3.5C, 70 Sq mm for Three Phase, 62.5 & 75 KVA 3.5C, 95 Sq mm for Three Phase, 82.5 KVA 3.5C, 120 Sq mm for Three Phase, 100 KVA 3.5C, 185 Sq mm for Three Phase, 125 KVA 3.5C, 300 Sq mm for Three Phase, 160 KVA 3.5C, 2 Run of 120 Sq mm for Three Phase, 180 KVA 3.5C, 2 Run of 150 Sq mm for Three Phase, 200 KVA 3.5C, 2 Run of 185 Sq mm for Three Phase, 225 KVA 3.5C, 2 Run of 240 Sq mm for Three Phase, 250 & 275 KVA 3.5C, 3 Run of 185 Sq mm for Three Phase, 320 KVA 3.5C, 3 Run of 240 Sq mm for Three Phase, 380 & 400 KVA 3.5C, 4 Run of 240 Sq mm for Three Phase, 500, 600 & 750 KVA 3.5C, 6 Run of 240 Sq mm for Three Phase, 900 KVA
	Scope of installation for Diesel Generating Set when offered by the vendor - inclusive in the scope of supply(Part-4)	e) Construction of suitable earthing station and necessary connections shall be done by the seller. All the materials / labour required for construction of earthing station shall be supplied by the seller. The total number of earthing pits/stations shall be 4, i.e., 2 for neutral and 2 for body-earthing. Neutral earthing shall be done with copper Plate and Body earthing shall be done with G.I. plate / Copper. The consignee should choose installation site in such a way that the earthing stations can be made within 10 metres of the Power Generator. Earthing station shall be typically constructed as per prevalent standard practices and shall be generally conforming to CPWD General specification for Electrical Works, Part - VII & Part - I - latest. e) Installation of Fuel Tank including foundation / stand shall be done by the seller. f)The warranty is applicable upto specified value of month/hours whichever occurs first's.
	Above Scope of installation for Diesel Generating Set when offered by the vendor has been seen, read, understood and agreed to comply	Yes
WARRANTY/SERVICES	Warranty on Complete power generator/DG Set	24 month
	Warranty in running hours	5000 hour
	Number of preventive maintenance visits offered in an year during warranty period (Supply of all consumables is the buyer's responsibility)*	2
	Response Time to attend the complaint during Warranty	7 day
	Time Duration for Repairing /Replace the defect during Warranty	30 day
TEST REPORTS	Type of lab which carried out Test of Complete Product to prove the conformity of product as per specification	Certificates required as per CPCB
	Test report Available for (Test/approval)	Type Approval Certificate for the specified rating of the Power Generator from any of the designated agency authorized by CPCB,COP Certificate for engine,Type test report and Endurance test report for Engine as per IS: 10001 latest / IS: 10002 latest,Type test report for Alternator as per IS:13364 (Part-1) latest / IS:13364 (Part-2) latest to prove conformity to the specifications
	Agree to provide all relevant documents Test	

Report/supporting document /reports etc to the buyer at the time of bidding or on demand	YES
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खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए | Buyer Defined Additional Specification for KALESHAWARI Power Generator- DG set of 82.5 AMF Control Panel

विनिर्देश Specification	मूल्य Value
Compliance-1	DG set must be conforming to CPCB-IV+ emission norms.
Compliance-2	DG set must be conforming to CPWD specification of DG sets available in CPWDs document "General specifications for Electrical works Part-VII-2013
compliance-3(Non-golden Parameters)	Bidder should comply additional specification (Non-golden Parameters) attached with bid which is not part of main specification.
Warranty	1 year or higher
Name of Stations where DH Sets are to be installed	01 nos. each at ANSB, NLDM, AADR, UBC, SAG, MET, RPAR

शुद्धिपत्र | Corrigendum

1. तक बढ़ाया गया | Extended Upto : 2024-04-29 09:00:00

क्रेता द्वारा जोड़ी गई बोली विशिष्ट की अतिरिक्त विशिष्टता - चित्र | Buyer added Bid Specific Additional Specification - Drawings

क्र.सं. S.No	दस्तावेज़ का शीर्षक Document Title	विवरण Description	लागू आईआरओ सामान Applicable i.ro. Items
1	General specifications for Electrical works Part-VII-2013 सूच्य View	CPWD specification for DG sets contained in General specifications for Electrical works Part-VII-2013	Power Generator - DG Set (up To 900 KVA)(7)

खरीदार द्वारा जोड़ी गई बोली का विशिष्ट अतिरिक्त कार्य | Buyer added Bid Specific Additional Scope of Work

क्र.सं. S.No	दस्तावेज़ का शीर्षक Document Title	विवरण Description	लागू आईआरओ सामान Applicable i.ro. Items
1	Installation Location View	Installation Locations and delivery schedule	Power Generator - DG Set (up To 900 KVA)(7)

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

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 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)

2.3 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

Following additional parameters may also be included in the Gem bid:

1. DG set must be conforming to CP CB-IV+ emission norms.
2. DG set must be conforming to CPWD specification of DG sets available in CPWD's document "General specifications for Electrical works Part-VII-2013"
3. Firm should attach compliance additional specifications and attach Product catalogue of offered product.
- 3.1 Third party inspection & testing of DG sets is to be carried out as per the Gem purchase order & CPWD specification of DG sets available in CPWD's document "General specifications for Electrical works Part-VII-2013"
4. Scope of work (incl. Earthing and foundation work) for installation of DG sets will as per the CPWD specification of DG sets available in CPWD's document "General specifications for Electrical works Part-VII-2013". Further firm has to comply other specifications as per attached additional specification.
5. Supply, laying and termination of interconnecting power and control cable shall be done by the seller. The cable supplied shall be XLPE insulated, armoured cable, with PVC outer Sheath of Type S T-2 with aluminum conductor suitable for rated voltage and including 1100 volts and conforming to IS: 7098 (Part-1) latest. Total length of the cable supplied by the seller shall be within 100 metres for each Power Generator with AMF control panel. The current rating of the cable shall be as per Appendix VI of CF specification of DG sets-Part-VII.
6. Only 1 consignee selected in GeM bid for the purpose of account and generation of CRAC. However, DG sets are to be installed at different locations as per attached document.
7. In case of authorized traders/dealers participating on behalf of OEM, bidders are required to submit bid specific authorization from OEM failing which the offer will summarily be rejected.
8. Required documents to be submitted by the bidders along with their offers. No document will be received in later stage even in the stage representation from the bidder.

OTHER TERMS AND CONDITIONS

- A. THE EMD SHALL BE IN THE FAVOR OF " PFA, NORTHERN RAILWAY, BARODA HOUSE, NEW DELHI - 11000" AND TO BE DEPOSITED IN THE OFFICE OF PCMM, STORES DEPARTMENT, NORTHERN RAILWAY, BARODA HOUSE, NEW DELHI - 110001" BEFORE DUE DATE AND TIME OF THE OPENING OF BID, FAILING WHICH OFFER WILL BE SUMMARILY REJECTED.
- B. NON SUBMISSION OF THE DOCUMENTS SHALL BE TREATED AS NON COMPLIANCE TO THE SPECIFICATIONS, ELIGIBILITY CRITERIA AND TERMS AND CONDITIONS OF THE BID, OFFER OF SUCH BIDDERS SHALL BE SUMMARILY REJECTED WITHOUT ANY FURTHER REFERENCE.
- C. IN CASE OF ANY DEVIATION/CLARIFICATION w.r.t. GeM SPECIFIC TERMS AND CONDITIONS AND " BUYER ADDED BID SPECIFIC TERMS AND CONDITIONS ", SHALL PREVAIL.
- D. NO POST TENDER CORRESPONDENCE FOR SUBMISSION OF ADDITIONAL DOCUMENTS WHICH IS LIKELY TO ALTER ELIGIBILITY STATUS OF BIDDER WILL BE ENTERTAINED AFTER OPENING OF THE TENDER .
- E. FIRM IS REQUIRED TO ATTACH "BID SPECIFIC AUTHORIZATION FROM THE OEM" OTHERWISE OFFER WILL BE SUMMARILY REJECTED.

2.4 Certificates:

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

2.5 Warranty:

Successful bidder will have to ensure that adequate number of dedicated technical service personals / engineers are designated / deployed for attending to the Service Request in a time bound manner and for ensuring Timely Servicing / rectification of defects during warranty period, as per Service level agreement indicated in the relevant clause of the bid.

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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