





दिनांक /Dated: 28-11-2025

बिड दस्तावेज़ / Bid Document

बिड विवरण/Bid Details		
बिड बंद होने की तारीख/समय /Bid End Date/Time	13-12-2025 11:00:00	
बिड खुलने की तारीख/समय /Bid Opening Date/Time	13-12-2025 11:30:00	
बिड पेशकश वैधता (बंद होने की तारीख से)/Bid Offer Validity (From End Date)		
मंत्रालय/राज्य का नाम/Ministry/State Name Ministry Of Power		
विभाग का नाम/ Department Name Power Grid Corporation Of India Limited		
संगठन का नाम/Organisation Name	Power Grid Corporation Of India Limited	
कार्यालय का नाम/Office Name	Corporate Office Gurgaon	
कुल मात्रा/Total Quantity	1056	
Steel wire , Nylon or Polymer Sling , 16 mm dia Steer rope , 19 mm dia Steel Wire rope , Poly propylene re Shackles , Bull dog clamp , Chain Pulley , Light weight Ratchet chain Hoist , Open type single sheeve pulled sheeve pulley open type , Single sheeve pulley open sheeve pulley open type 2 , Two sheeve pulled Two way Poly propylene rope pulley , Light weight sheeve pulley open sheeve pu		

बिड विवरण/Bid Details

GeMARPTS में खोजी गई स्ट्रिंग्स / Searched Strings used in GeMARPTS

Steel wire rope Sling for 19 mm x 100 meter one end spliced, Steel wire rope Sling for 19 mm x 70 meter one end spliced, Steel wire rope Sling for 19 mm x 50 meter one end spliced, Steel wire rope Sling for 19 mm x 30 meter both end spliced, Steel wire rope Sling for 19 mm x 5 meter one end spliced, Steel wire rope Sling for 16 mm x 12 meter both end spliced, Steel wire rope Sling for 16 mm x 9 meter both end spliced, Steel wire rope Sling for 16 mm x 3 meter both end spliced, Steel wire rope Sling for 16 mm x 1.5 meter both end spliced, Steel wire rope Sling for 16 mm x 1.0 meter both end spliced, Steel wire rope Sling for 12 mm x 70 meter one end spliced, Steel wire rope Sling for 12 mm x 30 meter both end spliced, Steel wire rope Sling for 12 mm x 10 meter both end spliced, Steel wire rope Sling for 12 mm x 3 meter both end spliced, Steel wire rope Sling for 12 mm x 1.5 meter both end spliced, Nylon/Polymer Sling 1.0 Meter- 8 Ton capacity, Nylon/Polymer Sling 2.0 Meter- 8 Ton capacity, Nylon/Polymer Sling 5.0 Meter- 8 Ton capacity, 16 mm dia Steel Wire rope, 19 mm dia Steel Wire rope, Poly propylene rope Bundle of 220 meters each 12 mm dia, Poly propylene rope Bundle of 220 meters each 16 mm dia, Poly propylene rope Bundle of 220 meters each 20 mm dia, Poly propylene rope Bundle of 220 meters each 24 mm dia, D-Shackles 1 T capacity, D-Shackles 3 T capacity, D-Shackles 5 T capacity, D-Shackles 10 T capacity, D-Shackles 6.5 T capacity, Bull dog clamp suitable for 8 mm, Bull dog clamp suitable for 10 mm, Bull dog clamp suitable for 12 mm, Bull dog clamp suitable for 16 mm, Bull dog clamp suitable for 19 mm, Chain Pulley block 10 ton capacity, Light weight Ratchet chain Hoist 5/6 Ton capacity, Light weight Ratchet chain Hoist 9/10 Ton capacity, Open type single sheeve pulley of 3.5 ton capacity, Open type single sheeve pulley of 5 ton capacity, Single sheeve pulley (open type) of 3.5 Ton capacity, Single sheeve pulley (open type) of 5 Ton capacity , Single sheeve pulley (open type) of 5 Ton capacity , Two sheeve pulley block (2 Nos. per set), Two way Poly propylene rope pulley (5 Ton capacity), Light weight safety clamps of 2 ton capacity , Single way fibre pulley block (2 Ton capacity), Turn buckle open type 5 ton capacity, Turn buckle close type 10 ton capacity, Single pipe Derrick pole 150 mm dia, Class-C of 6+4 meter length, Single pipe derrick 10 meter long, 80 mm dia, class C

Searched String: Steel wire rope Sling for 19 mm x 100 meter one end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266, Round Strand Galvanized Steel Wire Rope For Shipping Purposes-IS:2581

Searched String: Steel wire rope Sling for 19 mm x 70 meter one end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 19 mm x 50 meter one end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762,

Steel Wire Ropes for General Engineering Purpose (V2) বিষয়েশ/Bid Details Conforming to IS 2266

Searched String: Steel wire rope Sling for 19 mm x 30 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 19 mm x 5 meter one end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 16 mm x 12 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 16 mm x 9 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 16 mm x 3 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 16 mm x 1.5 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Steel wire rope Sling for 16 mm \times 1.0 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Steel wire rope Sling for 12 mm x 70 meter one end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Steel wire rope Sling for 12 mm x 30 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Steel wire rope Sling for 12 mm x 10 meter both end spliced

Mechanically Woven, Double - Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting as per IS 16014, Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Steel wire rope Sling for 12 mm x 3 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, बिड विवरण/Bid Details Mechanically Woven, Double - Twisted, Hexagonal Wire

Mesh Gabions, Revet Mattresses and Rock Fall Netting as per IS 16014, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Steel wire rope Sling for 12 mm x 1.5 meter both end spliced

Wire rope slings and sling legs (V3) conforming to IS 2762, Mechanically Woven, Double - Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting as per IS 16014

Searched String: Nylon/Polymer Sling 1.0 Meter- 8 Ton capacity

Minifuge, Wire rope slings and sling legs (V3) conforming to ${\sf IS}\ 2762$

Searched String: Nylon/Polymer Sling 2.0 Meter- 8 Ton capacity

Minifuge, Wire rope slings and sling legs (V3) conforming to IS 2762

Searched String: Nylon/Polymer Sling 5.0 Meter- 8 Ton capacity

Minifuge, Test Leads, Wire rope slings and sling legs (V3) conforming to IS 2762, Crawler Hydraulic Excavator (V2), multicable winch

Searched String: 16 mm dia Steel Wire rope

Steel Wire Rope (CMPDI), Steel Wire Rope Sling (BHEL), Wire rope slings and sling legs (V3) conforming to IS 2762, Steel Drum for Conductor, High Strength Deformed Steel Bars and Wires for Concrete Reinforcement (V2) ISI marked to IS 1786, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266, XLPE Cable for Working Voltages up to and Including 1.1 KV as per IS 7098 (Part 1), Steel wire ropes for cranes(RINL), Galvanized Steel Chain Link Fence Fabric (V2) conforming to IS 2721, Round Strand Galvanized Steel Wire Rope For Shipping Purposes-IS:2581

Searched String: 19 mm dia Steel Wire rope

Steel Wire Rope (CMPDI), Steel Wire Rope Sling (BHEL), Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266, Steel Drum for Conductor, High Strength Deformed Steel Bars and Wires for Concrete Reinforcement (V2) ISI marked to IS 1786, Galvanized Steel Chain Link Fence Fabric (V2) conforming to IS 2721, Steel wire ropes for cranes(RINL), Mechanically Woven, Double - Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting as per IS 16014, Round Strand Galvanized Steel Wire Rope For Shipping Purposes-IS:2581, Mild Steel Sheet

Searched String: Poly propylene rope Bundle of 220 meters each 12 mm dia

Battle Rope, Self Watering Tree guard

Searched String: Poly propylene rope Bundle of 220 meters each 16 mm dia

बिड विवरण/Bid Details

Searched String: Poly propylene rope Bundle of 220 meters each 20 mm dia

Unplasticized PVC Pipes for Potable Water Supplies as per IS 4985, Self Watering Tree guard

Searched String: Poly propylene rope Bundle of 220 meters each 24 mm dia

Self Watering Tree guard

Searched String: D-Shackles 1 T capacity

Accelerated Composter 1 TPD Capacity, Lyophilizer, Forged Shackles for General Lifting Purpose (V2) Conforming to IS/ISO 2415, Electronic Lectern, Survival Blanket MK 1, Emergency lighting and accessories (Portable Emergency Lighting System Tower type with Battery Bank), Shamianas, uniform jersey woolen ribbed v neck dgsd specification, PVC Insulated Unsheathed Cable with Flexible Conductor as per IS 694, Power Contactors as per IS 13947 - 4 - 1

Searched String: D-Shackles 3 T capacity

3 T MRI Machine, Garden Bench, LEA 3-D Puzzle for Vision Development -RBSK, Electronic Lectern, Forged Shackles for General Lifting Purpose (V2) Conforming to IS/ISO 2415, Electronic Weighing Scales, Shamianas, Rotary Evaporator, Bucket Mop Wringer Trolley, Lyophilizer

Searched String: D-Shackles 5 T capacity

Forged Shackles for General Lifting Purpose (V2) Conforming to IS/ISO 2415, Rotary Evaporator, Aerobic Drum Compost Plant of 5 TPD capacity with Sieving Trommel, Electronic Lectern, Shamianas, Cloth Dryer Stand, All in One PC (V2), PVC Insulated Unsheathed Cable with Flexible Conductor as per IS 694, Polyester Webbing Slings, Wet Grinder

GeMARPTS में खोजा गया परिणाम / Searched Result generated in GeMARPTS

Searched String: D-Shackles 10 T capacity

Forged Shackles for General Lifting Purpose (V2) Conforming to IS/ISO 2415, water baths, Extinguisher Fire Defence Dry Powder 10 Kg Capacity (Without Charge), Electronic Lectern, Aerobic Drum Compost Plant of 10 TPD capacity with Sieving Trommel, Cloth Dryer Stand, Tent Glacier 10 -12 Men Complete (Textile Decking) (Defence), Waste Containers and Accessories - Domestic (V2), Shamianas, Bucket Mop Wringer Trolley

Searched String: D-Shackles 6.5 T capacity

Cloth Dryer Stand, Electronic Lectern, Dehumidifier, Rotary Evaporator, Cat 6 Patch cord, Minifuge, Ultra - Sonic Bath Sonicator, Cotton Cloth Bag for Seed Packing - Capacity From 0.75 Kg to 12 Kg, Anodized Aluminium Frame

Searched String: Bull dog clamp suitable for 8 mm

BTR Clamp for repair work of 2000mm Belt, The Indian National Flag - Polyester, Flat Brushes for Paints and Varnishes for Heavy Duty as per IS 384 (Part 1), Blow Pipe for Welding and Cutting as per IS 7653 (V2), Staplers (V2), PVC Insulated (Heavy Duty) Electric Cables, Suitable for use in Mines as per IS 1554 (Part 2), Sterile Hypodermic Needles

for Single use (V2), High Strength Deformed Steel Bars and Wires for Concrete Reinforcement (V2) ISI marked to IS

1786, Sign holders or stands, Flaps for Automotive Vehicles Pneumatic Tyres and Tubes as per IS 9168 (Latest)

Searched String: Bull dog clamp suitable for 10 mm

Flood Light Luminaire Suitable for HPSV Lamps (V2) as per IS 10322 (Part 5 / Sec 5), XLPE Cable for Working Voltages up to and Including 1.1 KV as per IS 7098 (Part 1), BTR Clamp for repair work of 2000mm Belt, Alphabet Block Set / Number Block Set (Preschool Kit), Mild Steel Sheet, Staplers (V2), Blow Pipe for Welding and Cutting as per IS 7653 (V2), Flat Brushes for Paints and Varnishes for Heavy Duty as per IS 384 (Part 1), The Indian National Flag - Polyester, PVC Insulated (Heavy Duty) Electric Cables, Suitable for use in Mines as per IS 1554 (Part 2)

Searched String: Bull dog clamp suitable for 12 mm

BTR Clamp for repair work of 2000mm Belt, traffic signs - bilinker light, Sluice Valve For Water Works Purposes (50 To 1200 Mm Size) (V2) As Per Is 14846, Flat Brushes for Paints and Varnishes for Heavy Duty as per IS 384 (Part 1), Sterile Hypodermic Needles for Single use (V2), Splice Closure for Optical Fiber Cables (V2) (Suitable For Non-Ribbon Fibre Splicing) As Per TEC Specification, PVC Insulated (Heavy Duty) Electric Cables, Suitable for use in Mines as per IS 1554 (Part 2), Chequered Plywood for Bus Body Building Parts as per IS 3513 (Latest), XLPE Cable for Working Voltages up to and Including 1.1 KV as per IS 7098 (Part 1), High Strength Deformed Steel Bars and Wires for Concrete Reinforcement (V2) ISI marked to IS 1786

Searched String: Bull dog clamp suitable for 16 mm

BTR Clamp for repair work of 2000mm Belt, XLPE Cable for Working Voltages up to and Including 1.1 KV as per IS 7098 (Part 1), The Indian National Flag - Polyester, Flat Brushes for Paints and Varnishes for Heavy Duty as per IS 384 (Part 1), PVC Insulated (Heavy Duty) Electric Cables, Suitable for use in Mines as per IS 1554 (Part 2), Swing Check Type Reflux Valves for Water Works Purposes (Single Door Pattern) (V2) as per IS 5312 (Part1), PVC Insulated (Heavy Duty) Electric Cables, Aluminium Conductor as per IS 1554 (Part 1), High Strength Deformed Steel Bars and Wires for Concrete Reinforcement (V2) ISI marked to IS 1786, Sign holders or stands, Irrigation Equipment - Polyethylene Pipes for Irrigation Laterals as per IS 12786

Searched String: Bull dog clamp suitable for 19 mm

BTR Clamp for repair work of 2000mm Belt, Flat Brushes for Paints and Varnishes for Heavy Duty as per IS 384 (Part 1), Mild Steel Sheet, Open Jaw Wrenches (Spanners) (V2) As Per Is 2028, PVC Insulated (Heavy Duty) Electric Cables, Suitable for use in Mines as per IS 1554 (Part 2), The Indian National Flag - Polyester, Sign holders or stands, parat and lid as per cqa specification, Covered Electrodes for Manual Metal Arc Welding of Stainless Steel and Other Similar High Alloy Steel (V2) conforming to IS 5206, Steel Wire Ropes for General Engineering Purpose (V2) Conforming to IS 2266

Searched String: Chain Pulley block 10 ton capacity

Hand - Operated Chain Pulley Block (V2) as per IS 3832,

Hand Operated Chain Pulley Block as per IS 3832, jacks as per IS 3832, jacks hydraulic, Split Air Conditioner (Ceiling Mount Type), as per

IS: 1391 (part 2)

Searched String: Light weight Ratchet chain Hoist 5/6 Ton capacity

LED Diving Torch Light (Diving Instruments or Accessories)

Searched String: Light weight Ratchet chain Hoist 9/10 Ton capacity

Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2), LED Diving Torch Light (Diving Instruments or Accessories), Split Air Conditioner (Floor Type), as per IS: 1391 (part 2)

Searched String: Open type single sheeve pulley of 3.5 ton capacity

Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2), Split Air Conditioner (Floor Type), as per IS: 1391 (part 2)

Searched String: Open type single sheeve pulley of 5 ton capacity

Single Axle Tractor Trailer as per IS 8213 (Latest), Agricultural Trailer Complying to AIS 112, Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2)

Searched String: Single sheeve pulley (open type) of 3.5 Ton capacity

Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2), Split Air Conditioner (Floor Type), as per IS: 1391 (part 2)

Searched String: Single sheeve pulley (open type) of 5 Ton capacity

Single Axle Tractor Trailer as per IS 8213 (Latest), Agricultural Trailer Complying to AIS 112, Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2)

Searched String: Single sheeve pulley (open type) of 5 Ton capacity

Single Axle Tractor Trailer as per IS 8213 (Latest), Agricultural Trailer Complying to AIS 112, Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2)

Searched String: Two sheeve pulley block (2 Nos. per set)

Digital UHF Hand-Held Radio Sets as per MHA QR (V2), Hand Operated Chain Pulley Block as per IS 3832, Hand - Operated Chain Pulley Block (V2) as per IS 3832

Searched String: Two way Poly propylene rope pulley (5 Ton capacity)

Category not available on GeM for the text string uploaded by the buyer

Searched String: Light weight safety clamps of 2 ton capacity

Lead Acid Storage Batteries For Motor Vehicles with Light

Weight and High Cranking Performance (V2) Conforming to large for the second of the s		
	based Street Light Automatic Switch)	
	Searched String: Single way fibre pulley block (2 Ton capacity)	
	Hand - Operated Chain Pulley Block (V2) as per IS 3832	
	Searched String: Turn buckle open type 5 ton capacity	
	Split Air Conditioner Including Green AC, Wall Mount Type (V2), Turn Buckle With Clevis-IS 3121, Split Air Conditioner Including Green AC, Wall Mount Type, Bulk Milk Cooler Unit, jacks hydraulic, Recirculating chiller, Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2), Household Disinfectants or Disinfectant Fluids Phenolic Type as per IS 1061, Ductable Air Conditioner	
	Searched String: Turn buckle close type 10 ton capacity	
	jacks hydraulic, Recirculating chiller, Bulk Milk Cooler Unit, Split Air Conditioner (Ceiling Mount Type), as per IS: 1391 (part 2)	
	Searched String: Single pipe Derrick pole 150 mm dia, Class-C of 6+4 meter length	
	Unplasticized PVC Pipes for Potable Water Supplies as per IS 4985, Chlorinated Polyvinyl Chloride (CPVC) Pipes for Potable Hot and Cold Water Distribution Supplies (V2) as per IS 15778	
	Searched String : Single pipe derrick 10 meter long, 80 mm dia, class C	
	Self Watering Tree guard	
अधिसूचना के लिए चयनित प्रासंगिक श्रेणियाँ / Relevant Categories selected for notification	 Forged Shackles for General Lifting Purpose (V2) Conforming to IS/ISO 2415 Steel Wire Rope (CMPDI) Chain Electric Hoist 	
बीओक्यू शीर्षक /BOQ Title	Procurement of Lifting Tools for stringing for HOSUR TLM HUB	
एमएसएमई के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है/MSE Exemption for Years of Experience and Turnover	No	
स्टार्टअप के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है /Startup Exemption for Years of Experience and Turnover	No	
विक्रेता से मांगे गए दस्तावेज़/Document required from seller	Certificate (Requested in ATC),OEM Authorization Certificate,Compliance of BoQ specification and supporting document *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	
क्या आप निविदाकारों द्वारा अपलोड किए गए दस्तावेज़ों को		
निविदा में भाग लेने वाले सभी निविदाकारों को दिखाना चाहते	Yes (Documents submitted as part of a clarification or	
हैं? संदर्भ मेनू है/Do you want to show documents uploaded by bidders to all bidders participated in bid?	representation during the tender/bid process will also be displayed to other participated bidders after log in)	

बिड विवरण/Bid Details	
बिड लगाने की समय सीमा स्वतः नहीं बढ़ाने के लिए आवश्यक बिड की संख्या। / Minimum number of bids required to disable automatic bid extension	3
दिनों की संख्या, जिनके लिए बिड लगाने की समय-सीमा बढ़ाई जाएगी। / Number of days for which Bid would be auto-extended	7
ऑटो एक्सटेंशन अधिकतम कितनी बार किया जाना है। / Number of Auto Extension count	3
बिड से रिवर्स नीलामी सक्रिय किया/Bid to RA enabled	No
बिड का प्रकार/Type of Bid	Two Packet Bid
प्राथमिक उत्पाद श्रेणी/Primary product category	Steel wire
तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय /Time allowed for Technical Clarifications during technical evaluation	3 Days
निरीक्षण आवश्यक (सूचीबद्ध निरीक्षण प्राधिकरण /जेम के साथ पूर्व पंजीकृत एजेंसियों द्वारा)/Inspection Required (By Empanelled Inspection Authority / Agencies pre-registered with GeM)	No
अनुमानित बिड मूल्य /Estimated Bid Value	1364204
मूल्यांकन पद्धति/Evaluation Method	Total value wise evaluation
मध्यस्थता खंड/Arbitration Clause	No
सुलह खंड/Mediation Clause	No

ईएमडी विवरण/EMD Detail

एडवाईजरी बैंक/Advisory Bank	State Bank of India
ईएमडी राशि/EMD Amount	22000

ईपीबीजी विवरण /ePBG Detail

एडवाइजरी बैंक/Advisory Bank	State Bank of India
ईपीबीजी प्रतिशत (%)/ePBG Percentage(%)	5.00
ईपीबीजी की आवश्यक अवधि (माह) /Duration of ePBG required (Months).	15

(a). 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।/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.

(b).ईएमडी और संपादन जमानत राशि, जहां यह लागू होती है, लाभार्थी के पक्ष में होनी चाहिए। / EMD & Performance securityshould be in favour of Beneficiary, wherever it is applicable.

लाभार्थी /Beneficiary :

POWERGRID

Corporate Office Gurgaon, POWER GRID Corporation OF INDIA Limited, POWER GRID Corporation OF INDIA Limited, Ministry of Power

(Power Grid Corporation Of India Limited)

बोली विभाजन लागू नहीं किया गया/ Bid splitting not applied.

एमआईआई खरीद वरीयता / MII Purchase Preference

एमआईआई खरीद वरीयता / MII Purchase Preference	Yes
मेक इन इंडिया विक्रेताओं को खरीद में प्राथमिकता, यदि उनका मूल्य L1+X% तक की सीमा में है / Purchase Preference to MII sellers availabele upto price within L1+X%	20
मेक इन इंडिया खरीद में प्राथमिकता के लिए बिड की मात्रा का अधिकतम प्रतिशत / Maximum Percentage of Bid quantity for MII purchase preference	50
सार्वजनिक खरीद (मेक-इन-इंडिया को प्राथमिकता) आदेश 2017 के अनुसार केवल क्लास 1/क्लास 2 के स्थानीय आपूर्तिकर्ताओं को ही भागीदारी की अनुमति है दिनांक 16.09.2020 (समय-समय पर संशोधित एवं लाग्) / Allow participation only from Class 1/Class 2 local suppliers as per the Public procurement(Preference to Make-in-india) order 2017 date 16.09.2020(as amended and applicable time to time)	Yes, in compliance with the MII ORDER : DPIIT Order(as amended and applicable time to time)

एमएसई खरीद वरीयता/MSE Purchase Preference

एमएसई खरीद वरीयता/MSE Purchase Preference	Yes
स्क्ष्म और लघु उद्यम मूल उपकरण निर्माताओं को खरीद में प्राथमिकता, यदि उनका मूल्य L1+X% तक की सीमा में हो / Purchase Preference to MSE OEMs available upto price within L1+X%	15
सूक्ष्म और लघु उद्यम को खरीद में प्राथमिकता के लिए विड की मात्रा का अधिकतम प्रतिशत / Maximum Percentage of Bid quantity for MSE purchase preference	25

1. Preference to Make In India products (For bids < 200 Crore):Preference shall be given to Class 1 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 Class 1 local supplier is denoted in the bid document. 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 04.06.2020. Only Class-I and Class-II Local suppliers as per MII order dated 4.6.2020 will be eligible to bid. Non - Local suppliers as per MII order dated 04.06.2020 are not eligible to participate. However, eligible micro and small enterprises will be allowed to participate .The buyers are advised to refer the OM No.F.1/4/2021-PPD dated 18.05.2023. OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017.

2. Purchase preference will be given to MSEs having valid Udyam Registration and whose credentials are validated online through Udyam Registration portal 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 themselves of the Purchase preference, the bidder must be the manufacturer / OEM of the offered product on GeM. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises and hence resellers offering products manufactured by some other OEM are not eligible for any purchase preference. 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 and Buyer will decide eligibility for purchase preference based on documentary evidence submitted, while evaluating the bid. If L-1 is not an MSE and MSE Seller (s) has / have quoted price within L-1+ 15% (Selected by Buyer) of margin of purchase preference /price band defined in relevant policy, such MSE Seller shall be given opportunity to match L-1 price and contract will be awarded for 25% (selected by Buyer) percentage of total quantity. The buyers are advised to refer the OM No. F.1/4/2021-PPD dated 18.05.2023 OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017. Benefits of MSE will be allowed only if seller is validated on-line in GeM profile as well as validated and approved by Buyer after evaluation of documents submitted. 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.

एक्सेल में अपलोड किए जाने की आवश्यकता /Excel Upload Required:

Procurement of Lifting Tools for stringing for Hosur TLM Hub Price break up - 1763539414.xlsx

Steel Wire

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

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

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1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	6	90

Steel Wire

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Steel Wire

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Steel Wire

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Steel Wire

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Steel Wire

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Steel Wire

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Steel Wire

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Steel Wire

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Steel Wire

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Steel Wire

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Nylon Or Polymer Sling

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Nylon Or Polymer Sling

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Nylon Or Polymer Sling

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	5	90

16 Mm Dia Steel Wire Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	200	90

19 Mm Dia Steel Wire Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	500	90

Poly Propylene Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	3	90

Poly Propylene Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	3	90

Poly Propylene Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	2	90

Poly Propylene Rope

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	5	90

D Shackles

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	8	90

D Shackles

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	14	90

D Shackles

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	14	90

D Shackles

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	15	90

D Shackles

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	19	90

Bull Dog Clamp

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	10	90

Bull Dog Clamp

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Bull Dog Clamp

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	50	90

Bull Dog Clamp

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Bull Dog Clamp

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Chain Pulley

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	1	90

Light Weight Ratchet Chain Hoist

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	1	90

Light Weight Ratchet Chain Hoist

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	2	90

Open Type Single Sheeve Pulley

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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BOQ Detail Document	<u>View File</u>

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	5	90

Open Type Single Sheeve Pulley

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

Specification Document	<u>View File</u>
BOQ Detail Document	View File

Advisory-Please refer attached BOQ document for detailed consignee list and delivery period.

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	6	90

Single Sheeve Pulley Open Type

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	5	90

Single Sheeve Pulley Open Type 1

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

Specification Document	View File
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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	6	90

Single Sheeve Pulley Open Type 2

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

Specification Document	<u>View File</u>
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परेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	8	90

Two Sheeve Pulley Block

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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Two Way Poly Propylene Rope Pulley

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

तकनीकी विशिष्टियाँ /Technical Specifications

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

क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	4	90

Light Weight Safety Clamps

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	8	90

Single Way Fibre Pulley Block

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	2	90

Turn Buckle Open Type

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	1	90

Turn Buckle Close Type

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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क्र.सं./S.N o.	परेषिती / रिपोर्टिंग अधिकारी / Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	1	90

Single Pipe Derrick Pole

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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Single Pipe Derrick

(क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक/Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively)

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1	Ramkumar Vasudevan	635117,POWERGRID CORPORATION OF INDIA LIMITED, 400/230KV Substation, 21st KM, Krishnagiri NH,Shoolagiri, Hosur, Krishnagiri District, Tamilnadu- 635117	1	90

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

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 up to 25% of the contracted quantity during the currency of the contract at the contracted rates. The delivery period of quantity shall commence from the last date of original delivery order and in cases where option clause is exercised during the extended delivery period the additional time shall commence from the last date of extended delivery period. The additional delivery time shall be (Increased quantity ÷ Original quantity) × Original delivery period (in days), subject to minimum of 30 days. If the original delivery period is less than 30 days, the additional time equals the original delivery period. The Purchaser may extend this calculated delivery duration up to the original delivery period while exercising the option clause. Bidders must comply with these terms.

2. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

Procurement of Lifting Tools for stringing for Hosur TLM Hub (Package 2).

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Shortlisting Criteria for Bidders:

The bidder should have successfully supplied steer wire rope slings, ploy prop ylene rope Bundle (220 Mtr each), Pulleys used in Transmission Line Mainten ance / Stringing works suitable for 400kV Transmission Line during the last 7 Years from the date of Bid Opening with a contract value as mentioned below:

a. One single contract of value not less than ₹ 9.30 Lakhs (exclusive of GST).

or

b. Two contracts of values not less than ₹ 5.81 Lakhs (exclusive of GST)

or

c. Three contracts of values not less than ₹ 4.65 Lakhs (exclusive of GST).

Following documents shall be submitted by the bidder(s) towards technical capability:

The bidder shall submit the documentary evidence of LOA/PO/MOM/Completion certificate detailing the sco pe of works /Performance certificate /Invoice in support of meeting the above criteria.

All the bidders are required to submit duly signed technical specification documents provided in the bid document.

BOQ is given below for better understanding due to non-appearance of full text in GeM BOQ de scription:

SI. N o.	Description	Unit	Qty
1	Steel wire rope Sling for 19 mm x 100 meter one end splice d	Nos	6
2	Steel wire rope Sling for 19 mm x 70 meter one end spliced	Nos	6
3	Steel wire rope Sling for 19 mm x 50 meter one end spliced	Nos	6
4	Steel wire rope Sling for 19 mm x 30 meter both end spliced	Nos	6
5	Steel wire rope Sling for 19 mm x 5 meter one end spliced	Nos	6
6	Steel wire rope Sling for 16 mm x 12 meter both end spliced	Nos	6
7	Steel wire rope Sling for 16 mm x 9 meter both end spliced	Nos	6
8	Steel wire rope Sling for 16 mm x 3 meter both end spliced	Nos	5

9	Steel wire rope Sling for 16 mm x 1.5 meter both end splice d	Nos	6
10	Steel wire rope Sling for 16 mm x 1.0 meter both end splice d	Nos	6
11	Steel wire rope Sling for 12 mm x 70 meter one end spliced	Nos	4
12	Steel wire rope Sling for 12 mm x 30 meter both end spliced	Nos	4
13	Steel wire rope Sling for 12 mm x 10 meter both end spliced	Nos	6
14	Steel wire rope Sling for 12 mm x 3 meter both end spliced	Nos	5
15	Steel wire rope Sling for 12 mm x 1.5 meter both end splice d	Nos	6
16	Nylon/Polymer Sling 1.0 Meter- 8 Ton capacity	Nos	3
17	Nylon/Polymer Sling 2.0 Meter- 8 Ton capacity	Nos	4
18	Nylon/Polymer Sling 5.0 Meter- 8 Ton capacity	Nos	5
19	16 mm dia Steel Wire rope	Meter	200
20	19 mm dia Steel Wire rope	Meter	500
21	Poly propylene rope Bundle of 220 meters each 12 mm dia	Bundles	3
22	Poly propylene rope Bundle of 220 meters each 16 mm dia	Bundles	3
23	Poly propylene rope Bundle of 220 meters each 20 mm dia	Bundles	2
24	Poly propylene rope Bundle of 220 meters each 24 mm dia	Bundles	5
25	D-Shackles 1 T capacity	Nos	8
26	D-Shackles 3 T capacity	Nos	14
27	D-Shackles 5 T capacity	Nos	14
28	D-Shackles 10 T capacity	Nos	15
29	D-Shackles 6.5 T capacity	Nos	19
30	Bull dog clamp suitable for 8 mm	Nos	10

31	Bull dog clamp suitable for 10 mm	Nos	3
32	Bull dog clamp suitable for 12 mm	Nos	50
33	Bull dog clamp suitable for 16 mm	Nos	10
34	Bull dog clamp suitable for 19 mm	Nos	50
35	Chain Pulley block 10 ton capacity	Nos	1
36	Light weight Ratchet chain Hoist 5/6 Ton capacity	Nos	1
37	Light weight Ratchet chain Hoist 9/10 Ton capacity	Nos	2
38	Open type single sheeve pulley of 3.5 ton capacity suit able for 12 mm steel wire rope	Nos	5
39	Open type single sheeve pulley of 5 ton capacity suitable for 8 to 12 mm steel wire rope	Nos	6
40	Single sheeve pulley (open type) of 3.5 Ton capacity suitable for 20 mm dia poly propylene rope	Nos	5
41	Single sheeve pulley (open type) of 5 Ton capacity suitable f or 20 mm dia poly propylene rope	Nos	6
42	Single sheeve pulley (open type) of 5 Ton capacity suitable for 24 mm dia poly propylene rope	Nos	8
43	Two sheeve pulley block (2 Nos. per set) suitable for 20 mm dia Poly propylene rope having 5 T capacity	Sets	2
44	Two way Poly propylene rope pulley (5 Ton capacity)	Nos	4
45	Light weight safety clamps of 2 ton capacity suitable for 12 mm/different types of wire ropes	Nos	8
46	Single way fibre pulley block (2 Ton capacity)	Nos	2
47	Turn buckle open type 5 ton capacity	Sets	1
48	Turn buckle close type 10 ton capacity	Sets	1
49	Single pipe Derrick pole 150 mm dia, Class-C of 6+4 meter I ength	Nos	1

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1.Scope of work:

The scope of work includes Procurement of Lifting Tools for stringing for Hosur TLM Hub. The work shall be executed in accordance with the specifications stipulated in the Technical Specifications, Bill of Quantity a nd other tender documents.

2. Completion Schedule:

Time is the essence of contract. The date of issue of GeM contract shall be treated as zero date for all purp oses. The entire scope of work shall be completed in all respect within 03 months from the date of notificat ion of award.

3. LD, ePBG as per the GeM Bid document

4. Liquidated Damages:

If the Seller/Service Provider 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% of the contract value of delayed quantity per week or part of the week of delayed period, until actual delivery or performance, as preestimated damages not exceeding 5% of the total contract value without any controversy/dispute of any sort whatsoever. However, in case of inordinate delay maximum deduction shall be 10% of the total contract value.

5. EMD EXEMPTION:

The bidder seeking EMD exemption must submit 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.

For this tender Bidders registered under Services / Trading category are excluded from the purview of EMD exemption and MSE Purchase Preference.

Those MSE bidders (based on the documents submitted in the bid) who have not claimed 'EMD exemption' in GeM for the specific package shall be treated as non-MSE bidders and no benefits shall be extended to s uch bidders.

6. Consignee address: As per the GeM Bid document

7. Engineer In-Charge:

TLM In charge

Power Grid Corporation of India Limited

400/230 KV Substation, 21st KM Hosur Krishnagiri Highway (NH-44)

Shoolagiri Post, Hosur, Krishnagiri District,

Tamil Nadu- 635117

8. Inspection & Dispatch Clearance:

Materials shall conform to the requirements as per the contract. Dispatch clearance shall be obtained from the officer in -charge based on the test reports submitted by the agency. No inspection shall be carried out at factory premises. Payment will be released after receipt of goods, demonstration at site and verification by Engineer In- charge.

9. Warranty/ Defect Liability Period:

The supplied materials shall have the warranty of 12 (Twelve) months from the date of demonstration at sit e (or) 18 (Fifteen) months from the date of receipt and acceptance by the consignee as applicable

10. QUANTITY VARIATION/CHANGE OF QUANTITY:

During the execution of the contract, POWERGRID reserves the right to increase or decrease the quantities of the items under the contract but without any change in the base unit price identified in the contract, and other terms & conditions. However, such variations shall not be subject to any limitation for the individual it ems but the total variation in all such items under the contract shall be limited to plus or minus 25% of the contract price.

11. PAYMENT TERMS:

100% of the ex-works price along with taxes & duties shall be paid within 15 days of delivery at site and on acceptance of the material by the respective consignees / Officer In-charge and further on submission of invoice duly verified by the concerned Office In-charge.

The bills are required to be submitted to the Engineer In-Charge for required verification and processing. T he payment will be released by PPPFC Department RHQ, Bengaluru after certification by the Engineer In-Charge or authorized official as per provisions of contract.

POWERGRID shall, deduct taxes at source as per the applicable laws/rules, if any, and issue Tax Deduction at Source (TDS) Certificate to the Contractor.

Payment Tracking: The Contractor may track the status of its bills using POWERGRID's 'On-line Vendor Bill Tracking System'. To use this system the Contractor is required to get itself registered once online at POWR GRID's ERP Portal with the link URL (https://etender.powergrid.in). Once registered, the Contractor may track status of bills submitted, passed and paid by POWERGRID's Corporate Centre and Regional Office under this Contract and other Contracts awarded on it by POWERGRID by following the method detailed herein be low:

- a) Once registered, the Contractor can log-in to POWERGRID's Vendor Bill Tracking System with Vendor L og-In ID and Password.
- b) Bill entry is to be done by the Contractor on POWERGRID's ERP Portal prior to submission of bill. An aut omated e-mail with unique reference number will be sent to the Contractor, which needs to be printed and attached on top of the corresponding physical bill to be submitted by the Contractor to POWRGRID.
- c) On receipt of physical bill, concerned POWERGRID's official shall online acknowledge the receipt of bill. T his action will trigger an automated mail to the Contractor intimating that the physical copy of the bill has been received and is under verification / processing.
- d) The day the payment is made, a mail stating the "Bill number, net payment amount and details of the bank from where the payment has been made" will be sent to the Contractor.

12. EMD/CPG Forms and EMD/CPG submission:

i. FMD:

Bid Security/ EMD is applicable for the subject Package.

ii. Contract Performance Guarantee (CPG):

As a security towards satisfactory performance of the Contract, the successful Bidder, to whom the work is awarded, shall be required to furnish a Performance Guarantee as per GeM GTC in favour of the Owner with in 15 days from the date of Letter/Notice of award. The guaranteed amount shall be equal to the Five perce nt (5%) of the contract price (Excl of GST).

The performance security shall at the contractor's option, be in the form of a crossed bank draft/pay order/banker certified cheque in favour of "POWERGRID"/ in the form of unconditional Bank Guarantee / insurance Surety Bond on Non-judicial stamp paper of appropriate value purchased in the name of issuing bank in the format provided in buyer uploaded ATC documents.

The Bank Guarantee for Contract Performance Security(CPG)/EMD is to be provided by the Supplier, which should be issued either:

- (a) by a Public Sector Bank located in India, or
- (b) a scheduled Indian Bank having paid up capital (net of any accumulated losses) of Rs. 1,000 Million or a bove (the latest annual report of the Bank should support compliance of capital adequacy ratio requirement), or
- (c) by a foreign bank or a subsidiary of a foreign bank, acceptable to the Employer, with overall internationa I corporate rating or rating of long term debt not less than A- (A minus) or equivalent by a reputed rating ag ency. Further, the Bank Guarantee should be confirmed by either (i) its corresponding bank located in India; or (ii) a Public Sector Bank located in India; or (iii) a scheduled commercial private bank located in India as p er para (b) above.

Alternatively, if performance security CPG/EMD is to be submitted in favor of POWERGRID, the same can be submitted as online payment through POWERGRID ONLINE PAYMENT UTILITY- https://epay.powergrid.in, a li nk of which is provided on the POWERGRID website www.powergrid.in While making online payment toward s EMD/performance security, the bidder shall choose Segment as "Suppliers" and fill in details as follows:

Payment Category	Performance Security /EMD
Sub-category	Performance Security/EMD Payment-SRTS-II
Name of Depositor	Name of the Contractor/ Supplier/ Licensor etc. as applic able
	POWERGRID vendor code of the Contractor/ Supplier/ Lic ensor etc. as applicable, if existing
-	Performance Security/EMD for [enter the name of the contract and last four digits of the CA/GEM Bid nu mber]

1. Bank Guarantee / Insurance Guarantee

2. Online Payment

Online payment mode for EMD and CPG - https://epay.powergrid.in/

Internet Banking for SRTS-II Account

POWERGRID CORPORATION OF INDIA LIMITED

Account: 10363892935

Current Account

IFSC Code-SBIN0006198

State Bank of India

TRADE CENTRE, 294,

RACE COURSE ROAD, BANGALORE,

KARNATAKA, PIN 560001

On payment of the EMD the same may be uploaded along with the bid.

The copy of 'Online Payment Acknowledgement – Suppliers' generated subsequent to the payment shall be submitted by the Supplier. The online payment facility shall be for payment in Indian Rupees only.

In case of non-submission of CPG, as an alternative the following clauses shall be applicable:

- i. Pro-rata deduction at the rate of Five percent (5%) from the Running Bill of the successful bidder / co ntractor shall be made towards Security Deposit (SD). This deduction shall be continued till the total amount towards Security Deposit reaches Five percent (5%) of the Contract Price.
- ii. The earnest money submitted by the contractor along with the bid/ tender shall be treated as initial s ecurity deposit. In case the EMD submitted is in the form of Bank Guarantee, the equivalent amount shall be additionally deducted from the first payment made to the Contractor and immediately there after, the Bank Guarantee towards EMD shall be returned to the bidder. Further, in such a case, the v alidity of Bank Guarantee towards EMD shall be ensured till the deduction towards initial security de posit, as aforesaid, is affected.
- iii. No interest shall be payable to the Contractor against EMD and Security Deposit.
- iv. SD towards CPG shall be released within 90 days after the completion of Service contract.

In case, pursuant to Ministry of Finance, GOI's Circular dated 17th July, 2012, the Bank Guarantee is issued using SFMS Platform by the banks located in India, the copy of such Bank Guarantee shall be submitted by the bidder along with the First Envelope.

Bank Guarantee (B.G.) for Advance Payment, Mobilization Advance, B.G. for Security Deposit-

cum-Performance Guarantee, Earnest Money should be executed on the Non Judicial Stamp Paper

of the applicable value and to be purchased in the name of the Bank.

The Bank Guarantee shall also be issued on the SFMS (Structured Financial Messaging System) mode by Issuing Bank. Details of Advising bank of POWERGRID / SR-II is as follows:

1	Bank N ame	Branch Name	Account No.	IFSC Code
POWERGRID RHQ, SR -II		Race Course Road, Ba ngalore	10363892935	SBIN0006198

SFMS Confirmation through Bank against submitted SD BG & EMD BG:-

SFMS (Structured Financial Messaging System) of the submitted Ext. has to be generated from your Issuing

Bank in correct message format (i.e. IFN 760 COV Bank Guarantee Message and IFN 767 COV Bank Guarant ee Amendment Message formats) to our advisory Bank. Our advisory Bank details are as follows:-

Field	Details
Bank Name	State Bank of India
Branch Name	Race Course Road, Bangalore
Account Number	10363892935
IFSC Code	SBIN0006198
Account Name	Power Grid Corporation of India Ltd.
Account Type	Current Account
Branch Code	06198
Address	No.32, Race Course Road, Bengaluru, Karnataka 56000 1
Phone Number	80-22372865
MICR Code	560002038
SWIFT Code	SBININBB171

Note: BG / BG Extension advice will be accepted only on receipt of SFMS confirmation email from the respec tive Advising banks

Note:-

The BG issuing bank has to send the issuance of SFMS in correct message format (i.e. IFN 760 COV Bank Gu arantee Message and IFN 767 COV Bank Guarantee Amendment Message formats).

It is to be noted that paper PBG will not be operational unless same is transmitted to the advisory bank thro ugh SFMS platform. For ready reference and updation it is necessary that BG issuing bank send the BG advice in the form of message format 760COV/ 767 COV via SFMS (structural financial messaging system) as provided by RBI.

In the event of BG issuing bank not sending the message 760COV/ 767 COY or committing any error while c apturing the details at least in the below field, BG confirmation may not happen, and subsequent processin g may stop.

For BG Issuing Bank Branch.

BG advising message type - 760COV/767 COV via SFMS

Fields Number	Particulars

7020 Transaction Reference Number (Issuing Bank G uarantee Number)	
7025 Amount of Guarantee	
7026 Guarantee Validity	
Guarantee From Date	
Guarantee To Date	
7029 End date for lodgment of claim	
7031 Issuing Branch IFSC	
7033 Name of applicant and his details	
7034 Name of Beneficiary and his details	
7039 Reference/Description of the underlined contrac	-t
7043 Amount paid	
Please note that your bank while issuing the BG rectly captured as mentioned above in BG advi I mandatorily use SFMS 760COV message proto	sing message i.e. 760COV. Bank shal
Amount paid Please note that your bank while issuing the BG rectly captured as mentioned above in BG advi	sing message i.e. 760COV. Bank shal

13. Forfeiture of SD / CPG: In case the contractor fails to carry out the work or perform or observe any of the conditions of the contract, the security deposit may be forfeited/BG toward CPG may be encashed, with out any prejudice to any other right or remedy of POWERGRID to which it is entitled.

14. TECHNICAL SPECIFICATIONS

The goods supplied under this contract shall conform to the standards mentioned in the Technical Specific ations enclosed at **Annexure – I**.

Bidders shall clearly indicate the make, model number and the technical particulars of the product offered

in the Technical data sheets enclosed as Technical specification / Guaranteed Technical particulars sheets ($\underline{\textbf{Annexure -I}}$).

All bidders shall submit the MII declaration, Manufacturer's Authorization and other Form available in **Buy er ATC document.

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<u> Annexure - I</u>

- 1

SI. No	NAME OF ITEM	SPECIFICATIONS
1	Steel wire rope Sling of	•Steel Wire rope sling shall be made of wire ropes having Fibre core
a)	19 mm x 100 meter one end splic ed	•Ends shall be mechanically spliced confirming to IS 2762-1 982
b)	19 mm x 70 meter one end splice d	
c)	19 mm x 50 meter one end splice d	
d)	19 mm x 30 meter both end splic ed	
e)	19 mm x 5 meter both end splice d	
f)	16 mm x 12 meter both end splic ed	
g)	16 mm x 9 meter both end splice d	
h)	16 mm x 3 meter both end splice d	
i)	16 mm x 1.5 meter both end splic ed	
j)	16 mm x 1.0 meter both end splic ed	

2	Nylon/Polymer Sling	Double ply polyester webbing sling with reinforced lifting es will have following specification/ features: •Nylon/ Polyester sling shall be made of double play Poly
	a. 1.0 Meter- 8 Ton capacity	er. •It shall be Endless webbing /round sling •Will be Colour coded according to EN 1492-1. •Low elongation Characteristics
	b. 2.0 Meter- 8 Ton capacity	•Safety Factor: 7:1 as per EN 1492-1 •It shall be confirming to BS 6668 - Part 2 & 3481 - Part -2
	c. 5.0 Meter- 8 Ton capacity	
3	Poly propylene rope Bundle of 220 meters each	Polypropylene ropes shall be made of braided polypropyle ne strands. It shall be of high strength and shock resistant, UV
	a.12 mm dia	resistant and water resistant. •It shall confirm to IS: 5175-1992. •It shall have high operating temperature with a melting poi
	b.16 mm dia	nt of 160°C or higher •It should have excellent dielectric properties and resistant
	c.20 mm dia	to most Alkalis, Acids, organic solvents, degreasing agents and electrolytes •Easy to use in Pulleys
	d.24 mm dia	
4	D-Shackles	•D-shackles shall be light weight and made of galvanized high tensile grade 'M' steel.
	a.1 T capacity	Safe working load shall be embossed on each D-Shackle. Minimum Ultimate Load shall be 5 Times of safe working lo ad.
	b.3 T capacity	•It will be screw pin type anchor shackle. •It shall confirm to IS-6132.
	c.5 T capacity	•It will be free of cracks & without play.
	d.10 T capacity	
	e.6.5 T capacity	
5	Bull dog clamp suitable for	 Bull dog clamps shall be made of hot dip galvanized ste el. It shall be suitable for wire ropes and of rolled threads (not machined threads). It shall be of 63 grade conforming to IS 2361-1970.
	a.8 mm	•Shall be suitable for 8 mm wire ropes
	b.10 mm	•Shall be suitable for 10 mm wire ropes
	c.12 mm	•Shall be suitable for 12 mm wire ropes
	d.16 mm	•Shall be suitable for 16 mm wire ropes
L	e.19 mm	•Shall be suitable for 19 mm wire ropes

6	Chain Pulley block 10.0 Ton capacity	Chain Pulley Block shall be Portable, light weight and hav e following features/ functions/ accessories: • Capacity - 10.0 Ton; • Test load- 15.0 Ton; • Standard chain Lift -3.0 Meter (minimum) • Diameter of Chain - 10 x 30 mm; • Chain grade - 80 ISO; • 360 Degree Rotating Hand Chain Guide to allow the operat or to work from any angle for vertical as well as horizontal lifting. • Drop Forged Hooks made of high tensile steel with safety I atch & 360 degree rotation • Maximum pull force required for lifting rated load (10 T) should not be more than 50 kgf • Weight: 75 Kg or less
7	Light weight Ratchet chain Hoist 6.0 Ton capacity	Ratchet chain hoist shall be Portable, light weight and have following features/ functions/ accessories: • Capacity - 6.0 Ton • Test load-9.0 Ton • Standard chain-2.5 Meter • Dia of Chain - 10 x 30 mm • Chain grade-80 ISO • Weight-40 Kg or less • Minimum distance between hooks: 620 mm • Shall be made of high strength Aluminum Alloy • Hardened load sheave, • Safety spring catches on both the hooks • Top & bottom safety hooks drop forged • Robust packing case for transportation • Confirming to 2006/42/CE Safety Standards.
8	Light weight Ratchet chain Hoist 10.0 Ton capacity	Ratchet chain hoist shall be Portable, light weight and have following features/ functions/ accessories: • Capacity - 10.0 Ton • Test load-15.0 Ton • Standard chain- 2.5 Meter • Dia of Chain - • Chain grade-80 ISO • Weight - • Minimum distance between hooks: • Shall be made of high strength Aluminum Alloy • Hardened load sheave, • Safety spring catches on both the hooks • Top & bottom safety hooks drop forged • Robust packing case for transportation • Confirming to 2006/42/CE Safety Standards.

9	Open type single sheave pulley of 3. 5 Ton capacity suitable for 12 mm st eel wire rope	Open type Single sheave pulley shall be Light weight, Hea vy Duty pulley with steel sheaves suitable for 8 to 12 mm st eel wire rope mounted on Ball bearing. Safe working load – 3.5 Tons Safety factor more than 2; Frame & Sheave shall be made of heavy duty aluminum all oy Self-locking forged hook shall be of swiveling type and att ached to the snatch block. Weight: 5.0 Kg or less External diameter: minimum 108 mm Groove size: suitable for 12 mm
10	Close type Single sheave pulley of 5 Ton capacity suitable for 12 mm ste el wire rope	Close type Single sheave pulley shall be Light weight Heav y Duty pulley with steel sheaves suitable for 8 to 12 mm steel wire rope mounted on Ball bearing. Safe working load - 5 Tons Safety factor more than 2; Frame & Sheave shall be made of heavy duty aluminum all oy Self-locking forged hook shall be of swiveling type and attached to the snatch block. Weight: 7.0 Kg or less External diameter: minimum 108 mm Groove size: suitable for 12 mm
11	Single sheave pulley (open type) suitable for poly propylene rope	 Lightweight Heavy Duty pulley suitable for 16 to 24 mm di ameter Polypropylene rope shall be mounted on Ball bearin gs. Safety factor shall be 3.0. Frame shall be made of high strength Aluminum alloy Sheaves shall be made of nylon suitable for PP ropes Forged hook with self-locking attached to the snatch block should be of swiveling type.
a)	3.5 T Capacity for 20 mm dia rop e	•Safe working capacity: 3.5 Ton •Safety Factor shall be 3.0 •Weight: 3.5 Kg or less; •External diameter: min. 150 mm; •Groove - suitable for 20 mm PP rope
b)	5 T capacity for 20 mm dia rope	Safe working capacity: 5 Ton Safety Factor shall be 3.0 Weight: 5 Kg or less; External diameter: min 150 mm; Groove -suitable for 20 mm PP rope.
c)	5 T capacity for 24 mm dia rope	Safe working capacity: 5 Ton Safety Factor shall be 3.0 Weight: 5 Kg or less; External diameter: min 150 mm; Groove -suitable for 24 mm PP rope.

12	Two sheave pulley block (2 Nos. p er set) suitable for 20 mm dia poly p ropylene rope having 5 T capacity	 Light weight Heavy Duty 2 sheave pulley block suitable for 20 mm diameter PP rope shall be mounted on ball bearings Safety factor shall be 2.0. Self-locking forged hook shall be of swiveling type and att ached to the snatch block. Frame shall be made of high strength Aluminum alloy Sheaves shall be made of nylon Weight: 7.0 Kg or less Groove shall be suitable for 20 mm dia PP rope External diameter: min 120 mm
13	Two way poly propylene rope pull ey (5 Ton capacity)	Galvanized Openable Steel frame Sheaves shall be made of Fiber and supported on ball bear ing Safe working load: 5.0 Ton Ultimate breaking capacity: 10.0 Ton Pulley Groove: 12 mm (apprx.) Shook with self-locking arrangement Swiveling type snatch block Weight shall be less than 4.0 kg
14	Light weight safety clamps of 2 to n capacity suitable for 12 mm/differ ent types of wire ropes	 To be used for anchoring the steel rope. The body shall be made of high strength hot forged steel. Shall be suitable for 10/12 mm steel wire rope. Working load: 2 ton with safety factor of 2.0 Weight: 2.5 Kg or less.
15	Single way fiber pulley block (2 T on capacity)	•Galvanized Openable Steel frame •Single Sheave shall be made of Fiber and supported on bal I bearing •Safe working load: 2 Ton •Ultimate breaking capacity: 4.0 Ton •Pulley Groove: 12 mm (apprx.) •S hook with self-locking arrangement •Swiveling type snatch block •Weight shall be less than 5.0 kg
16	Two way Poly propylene rope pulley (5 Ton capacity)	Galvanized Openable Steel frame Sheaves shall be made of Fiber and supported on ball bear ing Safe working load: 5.0 Ton Ultimate breaking capacity: 10.0 Ton Pulley Groove: 12 mm (apprx.) Shook with self-locking arrangement Swiveling type snatch block Weight shall be less than 7.0 kg

17	Turn buckle open type 5 Ton cap acity	•Eye hooks shall be provided on both end of the Turn buckle •Turn buckle shall be hot dipped galvanized. •The safe working load shall be 5 T •Safety factor shall be more than 2. •Total length shall be 1100 mm when opened •Total length shall be 500 to 600 mm when closed •The screw rod shall have locking arrangement so that it will I not come out after it is fully opened. •The turn buckle shall be provided with Tommy bar. •Weight: 8 kg or less
18	Turn buckle close type 10 T capa city	•Eye hooks shall be provided on both end of the Turn buckle •Turn buckle shall be hot dipped galvanized. •The safe working load shall be 10 T. •Safety factor shall be more than 2. •Total length shall be 1150 mm when opened. •Total length shall be 500 to 600 mm when closed. •The screw rod shall have locking arrangement so that it will not come out after it is fully opened. The turn buckle shall be provided with Tommy bar. •Weight: 17 kg or less.
19	Steel wire rope of	Steel Wire Rope shall be made of braided strands. It shall have 6X19 core construction, core galvanized,
a)	12 mm dia.	It shall confirm to IS: 2266-2002 It shall be wound on Steel Drum It shall be supplied with reel stand and suitable handle
b)	19 mm dia.	
20	Single pole Derrick pole150 mm dia, Class C of 6+4 meter length	 •10 m long single pole derrick shall be suitable for lifting of tower parts for erection of 765 kV towers • It shall be 6 Meter + 4 meter with associated flange/ joint • Shall be made from heavy duty mild steel pipe of JINDAL/TATA make only • Diameter of pipe shall be 150 mm • Pipe shall be C Class • It shall be fitted with forged top shackle welded with circu mferential ribs on pipe (to withstand against bending moment • Safe lifting capacity: 1 Ton

21 Single pipe derrick 10 meter long, 8 0 mm dia, class C(01 no for 132kV, 220kV, 400kV)	•10 m long single pole derrick shall be suitable for lifting of tower parts for erection of 132 kV, 220kV and 400KV towers • It shall be 6 Meter + 4 meter with associated flange/ joint • Shall be made from heavy duty mild steel pipe of JINDAL/ TATA make only • Diameter of pipe shall be 80 mm • Pipe shall be C Class • It shall be fitted with forged top shackle welded with circu mferential ribs on pipe (to withstand against bending mom ent • Safe lifting capacity: 1 Ton
Procurement of Liftin	g Tools for stringing for Hosur TLM Hub
(Format for Affidavit of Self certification rega	rding Local Content in line with PPP-MII order and MoP Order, if
applicable, to be provided on a non-judicial s	
	Date:
IS/o, D/o, W/o,hereby solemnly affirm and declare as	Resident ofunder:
a) Order, 2017 of Government of India issued ts revision dated 16/09/2020 (hereinafter PP to provide for Purchase Preference (linked wi	onditions of the Public Procurement (Preference to Make in Indial vide Notification No:P-45021/2/2017 -BE-II dated 15/06/2017, in P-MII order), 'Public Procurement (Preference to Make in India) th local content)' order dated 16/11/2021 issued by Ministry of equent modifications/Amendments, if any and
to produce relevant records before the procu	correct to the best of my knowledge and belief and I undertake ring entity/POWERGRID or any other Government authority for goods/services/works supplied by me for (Enter the nam
That the local content for all inputs which cor and I am responsible for the correctness of the	nstitute the said goods/services/works has been verified by me ne claims made therein.
	P-MII order and MoP order in the goods/services/works supplied age/ Bid reference number) is percent (%).
That the goods/services/works supplied by m	ne for (Enter the name of the package/ Bid reference nu

mber) meet the 'Local Content' requirement as defined in the PPP-MII order and MoP order for 'Class -I/ Class -II local supplier.
That the value addition for the purpose of meeting the 'Local Content 'has been made by me at (Enter the details of the location(s) at which value addition is made).
That in the event of the local content of the goods/services/works mentioned herein is found to be incorrect and not meeting the prescribed Local Content criteria, based on the assessment of procuring agency (ies)/FOWERGRID/Government Authorities for the purpose of assessing the local content, action shall be taken against me in line with the PPP-MII order, MoP order and provisions of the Integrity pact/ Bidding Documents.
I agree to maintain the following information in the Company's record for a period of 8 years and shall make this available for verification to any statutory authority.
i Name and details of the Local Supplier
(Registered Office, Manufacturing unit location, nature of legal entity)
ii. Date on which this certificate is issued
iii. Goods/services/works for which the certificate is produced
iv. Procuring entity to whom the certificate is furnished
v. Percentage of local content claimed and whether it meets the Local Content prescribed for 'Class -I local supplier'.
vi. Name and contact details of the unit of the Local Supplier (s)
vii. Sale Price of the product
viii Ex-Factory Price of the product
ix. Freight, insurance and handling
x. Total Bill of Material
xi List and total cost value of input used to manufacture the Goods/to provide services/in construction of vorks

	List and total cost of input which are domestically sourced. Value addition certificates from suppliers, i f the input is not in-house to eb attached
xiii.	List and cost of inputs which are imported, directly or indirectly
For a	nd on behalf of(Name of firm/entity)
	orized signatory (To be duly authorized by the Board of Directors) ert Name, Designation and Contact No.>
	Procurement of Lifting Tools for stringing for Hosur TLM Hub
	(Manufacturer's Authorization Form)
	(On Manufacturer's Letterhead)
To: [[Insert: name of Purchaser]
Dear	Ladies and/or Gentlemen,
nsert ry) ubmit the po	(insert name of the Manufacturer) who are established and reputable manufacturers of(name and/or description of the goods) having production facilities at(insert address of facto do hereby authorize(insert name & address of Bidder) (hereinafter, the "Bidder") to stability and subsequently negotiate and sign the Contract with you against IFB for(insert name of ackage alongwith the project name/GEM Bid reference number) including the above plant & equent or other goods produced by us.
pply to fulfilling f the luding g staf	ereby extend our full guarantee and warranty for the above specified goods offered supporting the supporting the Bidder against these Bidding Documents, and duly authorize said Bidder to act on our behalf in ng these guarantee and warranty obligations. We also hereby declare that we and(insert name oblidder)

act.

For and on behalf of the Manufacture	er
Signed:	
Date:	
In the capacity of (insert title of	of position or other appropriate designation)
Date:	(Signature)
Place:	(Printed Name)
	(Designation)
(Common Seal)	
a person competent and have ded by the bidder in its bid.	ould be on the letterhead of the Manufacturer and should be signed by ving Power of Attorney to legally bind the Manufacturer. It shall be inclu registered or notarized so as to be legally enforceable.
P	PERFORMANCE SECURITY FORM
Bank Guarantee No	. Date
NOA/Contract No	
[Name of Contract]	
То:	
Power Grid Corporation of India	Limited
Southern Region Transmission Syste	em-II,
Near RTO Test Driving Track, Singan	navakanahalli

Yelahanka Hobli, Bangalore - 560 064 Dear Ladies and/or Gentlemen, We refer to the Contract ("the Contract") vide notification of award issued on (insert date of the notification of award)....by you to M/s(Name of Supplier), havin g its Principal place of business at(Address of Supplier) and Registered Office at(Registered address of Supplier)("the S upplier") concerning (Indicate brief scope of work) for the complete e xecution of the (insert name of Package alongwith name of the Project)..... By this letter we, the undersigned, (insert name & address of the issuing bank), a Bank (which expression shall include its successors, administrators, executors and assigns) organized under the laws ofand having its Registered/Head Office at(insert address of registered office o f the bank)...... do hereby irrevocably quarantee payment to you up to i.e., Five P ercent (5%) of the Contract Price until ninety (90) days beyond the Defect Liability Period i.e., upto and inclu sive of (dd/mm/yy). We undertake to make payment under this Letter of Guarantee upon receipt by us of your first written dem and signed by your duly authorized officer declaring the Supplier to be in default under the Contract and wi thout cavil or argument any sum or sums within the above named limits, without your need to prove or sho w grounds or reasons for your demand and without the right of the Supplier to dispute or question such de mand. Our liability under this Letter of Guarantee shall be to pay to you whichever is the lesser of the sum so requ ested or the amount then guaranteed hereunder in respect of any demand duly made hereunder prior to ex piry of the Letter of Guarantee, without being entitled to inquire whether or not this payment is lawfully de manded. This letter of Guarantee shall remain in full force and shall be valid from the date of issue until ninety (90) d hall be extended from time to time for such period (not exceeding one year), as may be desired by supplier on whose behalf this Letter of Guarantee has been given. Except for the documents herein specified, no other documents or other action shall be required, notwithst anding any applicable law or regulation. Our liability under this Letter of Guarantee shall become null and void immediately upon its expiry, whether it is returned or not, and no claim may be made hereunder after such expiry or after the aggregate of the s ums paid by us to you shall equal the sums guaranteed hereunder, whichever is the earlier. All notices to be given under shall be given by registered (airmail) posts to the addressee at the address he

rein set out or as otherwise advised by and between the parties hereto.

We hereby agree that any part of the Contract may be amended, renewed, extended, modified, compromised, released or discharged by mutual agreement between you and the Supplier, and this security may be exchanged or surrendered without in any way impairing or affecting our liabilities hereunder without notices to us and without the necessity for any additional endorsement, consent or guarantee by us, provided, however, that the sum guaranteed shall not be increased or decreased.
No action, event or condition which by any applicable law should operate to discharge us from liability here under shall have any effect and we hereby waive any right we may have to apply such law so that in all respects our liability hereunder shall be irrevocable and, except as stated herein, unconditional in all respects
"Notwithstanding anything contained herein:
1. Our liability under this Bank Guarantee shall not exceed (value in figures)
2. This Bank Guarantee shall be valid upto(validity date)
3. We are liable to pay the guaranteed amount or any part thereof under this Bank Guarantee only & only if we receive a written claim or demand on or before (validity date)"
For and on behalf of the Bank
[Signature of the authorised signatory(ies)] Signature
Name
Designation
POA Number
Contact Number(s): TelMobile

Fax Number
email
Common Seal of the Bank

Note:

- 1. For the purpose of executing the Bank Guarantee, the non-judicial stamp papers of appropriate value shall be purchased in the name of Bank who issues the 'Bank Guarantee'.
 - 1. The Bank Guarantee shall be signed on all the pages by the Bank Authorities indicating the ir POA nos. and should invariably be witnessed.
 - 2. The Bank Guarantee should be in accordance with the proforma as provided. However, in c ase the issuing bank insists for additional paragraph regarding applicability of ICC publication N o: 758, the following may be added at the end of the proforma of the Bank Guarantee [i.e., end paragraph of the Bank Guarantee preceding the signature(s) of the issuing authority(ies) of the Bank Guarantee]:

"This Guarantee is subject to Uniform Rules for Demand Guarantee, ICC publication No. 758 except that article 15(a) is hereby excluded."

अस्वीकरण/Disclaimer

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.
- 15. Buyer added ATC Clauses which are in contravention of clauses defined by buyer in system generated bid template as indicated above in the Bid Details section, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by GeM GTC.
- 16. In a category based bid, adding additional items, through buyer added additional scope of work/ additional terms and conditions/or any other document. If buyer needs more items along with the main item, the same must be added through bunching category based items or by bunching custom catalogs or bunching a BoQ with the main category based item, the same must not be done through ATC or Scope of Work.

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.

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.

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

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 न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।/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.

---धन्यवाद/Thank You---