

बिड दस्तावेज़ / Bid Document

बिड विवरण / Bid Details	
बिड बंद होने की तारीख/समय / Bid End Date/Time	05-08-2025 11:00:00
बिड खुलने की तारीख/समय / Bid Opening Date/Time	05-08-2025 11:30:00
बिड पेशकश वैधता (बंद होने की तारीख से) / Bid Offer Validity (From End Date)	180 (Days)
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	108
	Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 8 nos. 400kV circuits at Agra NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Agra NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 12 nos 400kV circuits at Allahabad NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Allahabad NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Auriya NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Auriya NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Ballia NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Ballia NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 6 nos 400kV circuits at Ballabgarh NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Ballabgarh NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at 400kV SS Bareilly NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 400kV SS Bareilly NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos. 400kV circuits at Bareilly 765 kV SS NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 765kV SS Bareilly NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 nos 400kV circuit at Bassi NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Bassi SS NR I , Supply of Travelling Wave

बिड विवरण/Bid Details	Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Basti NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Basti NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 8 nos 400kV circuits at Fatehpur NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Fatehpur NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Gorakhpur NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Gorakhpur NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Jaipur South NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Jaipur South SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at 400kV SS Kanpur NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 400kV SS Kanpur NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at 765kV SS Kanpur NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 765kV SS Kanpur NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Kashipur NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Kashipur NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at Lucknow NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 400kV Lucknow SS NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at 765kV SS Lucknow NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at 765kV SS Lucknow NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos. 400kV circuits at Lucknow UP NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Lucknow UP NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at Mainpuri SS NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Mainpuri SS NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at Moradabad UP NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Moradabad UP NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Motihari NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Motihari NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Panki UP NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Panki UP NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Rihand NTPC NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Rihand NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Shahjahanpur NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at
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बिड विवरण / Bid Details	
वस्तु श्रेणी /Item Category	Shahjahanpur NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Sarnath UP NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Sarnath UP NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Sasaram ER I , Installation and commissioning of supplied Travelling Wave Fault Locator at Sasaram ER I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Sikar NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Sikar NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 5 nos 400kV circuits at Singrauli NTPC NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Singrauli NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 400kV circuits at Sohawal NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Sohawal NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 3 nos 400kV circuits at Varanasi NR III , Installation and commissioning of supplied Travelling Wave Fault Locator at Varanasi NR III , Software installed alongwith Desktop PC and Printer for Central Reporting of all the TWFL devices supplied and commissioned at sl 1 to 60 above for 50 nos circuits at RTAMC Lucknow NR III , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 6 nos 765kV circuits at Fatehgarh2 NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at 765kV Fatehgarh2 NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 4 nos 765kV circuits at Bhadla 2 NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Bhadla 2 SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 765kV circuits at Bikaner SS NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Bikaner SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 765kV circuits at Bhadla 1 SS NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Bhadla 1 SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 765kV circuits at Chittorgarh SS NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Chittorgarh SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 765kV and 3 nos 400kV circuits at Moga NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Moga SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at 400kV Jaipur South NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at Kota SS NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Kota SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at Kankroli SS NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Kankroli SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 3

बिड विवरण / Bid Details	nos 400kV circuits at Roorkee NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Roorkee NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Baghpat NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Baghpat SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at Saharanpur NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Saharanpur SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Dehradun NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Dehradun SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Rapp C NPCIL NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Rapp C NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 400kV circuit at Merta RVPNL NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Merta SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Kashipur PITCUL NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Kashipur PITCUL NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 3 nos 400kV circuits at Dadri NTPC NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Dadri NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 400kV circuits at Panipat BBMB NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Panipat BBMB NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 765kV circuits at Banaskantha NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Banaskantha NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 220kV circuits at Anta NTPC NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Anta NTPC NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 nos 220kV circuit at Rapp B NPCIL NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Rapp B NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 2 nos 220kV circuits at Bhilwara NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Bhilwara SS NR I , Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 1 no 220kV circuit at Debri RVPNL NR I , Installation and commissioning of supplied Travelling Wave Fault Locator at Debri RVNL NR I , Software installed alongwith Desktop PC and Printer for Central Reporting of all the TWFL devices
GeMARPTS में खोजी गई स्ट्रिंग्स / Searched Strings used in GeMARPTS	supplied and commissioned at sl 62 to 107 above for 25 nos Travelling Wave Fault Locator
GeMARPTS में खोजा गया परिणाम / Searched Result generated in GeMARPTS	Power Cable Fault Locator, D.C. Earth Fault Locator, Handheld Telecom Cable Fault Locator, Offline Fault Locator and Line Analyser

बिड विवरण/Bid Details	
अधिसूचना के लिए चयनित प्रासंगिक श्रेणियाँ / Relevant Categories selected for notification	- Power Cable Fault Locator - D.C. Earth Fault Locator - Offline Fault Locator and Line Analyser
बीओक्यू शीर्षक / BOQ Title	Supply Installation and commissioning of Travelling Wave Fault Locators
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,Additional Doc 1 (Requested in ATC),Additional Doc 2 (Requested in ATC),Additional Doc 3 (Requested in ATC),Additional Doc 4 (Requested in ATC),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 दस्तावेजों को निविदा में भाग लेने वाले सभी निविदाकारों को दिखाना चाहते हैं? संदर्भ मेनू है/ Do you want to show documents uploaded by bidders to all bidders participated in bid?	No
बिड लगाने की समय-सीमा बढ़ाने के लिए आवश्यक न्यूनतम सहभागी विक्रेताओं की संख्या। / Minimum number of bids required to disable automatic bid extension	1
दिनों की संख्या, जिनके लिए बिड लगाने की समय-सीमा बढ़ाई जाएगी। / Number of days for which Bid would be auto-extended	7
बिड से रिवर्स नीलामी सक्रिय किया/ Bid to RA enabled	Yes
रिवर्स नीलामी योग्यता नियम/ RA Qualification Rule	50% Lowest Priced Technically Qualified Bidders
बिड का प्रकार/ Type of Bid	Two Packet Bid
प्राथमिक उत्पाद श्रेणी/ Primary product category	Supply of Travelling Wave Fault Locator including Acquisition unit and Common Central Unit for 8 nos. 400kV circuits at Agra NR III
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
मूल्यांकन पद्धति/ Evaluation Method	Total value wise evaluation

बिड विवरण/Bid Details

मध्यस्थता खंड/Arbitration Clause	No
सुलह खंड/Mediation Clause	No

ईएमडी विवरण/EMD Detail

आवश्यकता/Required	No
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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).	20

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

लाभार्थी /Beneficiary :

Power Grid Corporation of India Limited
Power Grid Corporation of India Limited Central Procurement Cell, Plot No. – 2A/INS 02, Avadh Vihar Yojna, Amar Shaheed Path, Near Medanta Hospital Lucknow- 226002 (UP)
(Power Grid Corporation Of India Limited)

विभाजन/Splitting

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

एमआईआई खरीद वरीयता/MII Purchase Preference

एमआईआई खरीद वरीयता/MII Purchase Preference	Yes
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एमएसई खरीद वरीयता/MSE Purchase Preference

एमएसई खरीद वरीयता/MSE Purchase Preference	Yes
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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.

4. Reverse Auction would be conducted amongst first 50% of the technically qualified bidders arranged in the order of prices from lowest to highest. Number of sellers eligible for participating in RA would be rounded off to next higher integer value if number of technically qualified bidders is odd (e.g. if 7 bids are technically qualified, then RA will be conducted amongst L-1 to L-4). In case number of technically qualified bidders are 2 or 3, RA will be between all without any elimination. If Buyer has chosen to split the bid amongst N sellers, then minimum N sellers would be taken to RA round. In case Primary products of only one OEM are left in contention for participation in RA based on lowest 50% bidders qualifying for RA, the number of sellers qualifying for RA would be increased to get at least products of one more OEM (directly participated or through its reseller) if available. Further, if bid(s) of any seller(s) eligible for MSE preference is / are coming within price band of 15% of Non MSE L-1 or if bid of any seller(s) eligible for Make in India preference is / are coming within price band of 20% of non MII L-1, then such MSE / Make in India seller shall also be allowed to participate in the RA process.

Pre Bid Detail(s)

मूल्य भिन्नता खंड दस्तावेज/Pre-Bid Date and Time	प्री-बिड स्थान/Pre-Bid Venue
24-07-2025 11:00:00	Power Grid Corporation of India Limited, Centralized Procurement Cell, Northern Region-III Headquarter Plot No. – 2A/INS 02, Avadh Vihar Yojna, Amar Shaheed Path, Lucknow-226002 (UP)

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 8 Nos. 400kV Circuits At Agra NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Suroj Srinivas	283125,Power Grid Corporation of India Ltd, ±800kV HVDC Multi-Terminal Station and 765/400/220kV HVAC Station, POWERGRID, Shamashabad Road, Agra Uttar Pradesh- 283125	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Agra NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Suroj Srinivas	283125,Power Grid Corporation of India Ltd, ±800kV HVDC Multi-Terminal Station and 765/400/220kV HVAC Station, POWERGRID, Shamashabad Road, Agra Uttar Pradesh-283125	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 12 Nos 400kV Circuits At Allahabad NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Sunil Kumar	211008,Powergrid Corporation of India Limited, Allahabad Substation, Village-Sarangapur, Post Office-Dhandupur, Rewa Road, Allahabad (Prayagraj), Uttar Pradesh-211008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Allahabad NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Sunil Kumar	211008,Powergrid Corporation of India Limited, Allahabad Substation, Village-Sarangapur, Post Office-Dhandupur, Rewa Road, Allahabad (Prayagraj), Uttar Pradesh-211008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Auriya NR III

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Suroj Srinivas	283125,Power Grid Corporation of India Ltd, ±800kV HVDC Multi-Terminal Station and 765/400/220kV HVAC Station, POWERGRID, Shamashabad Road, Agra Uttar Pradesh-283125	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Auriya NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Suroj Srinivas	283125,Power Grid Corporation of India Ltd, ±800kV HVDC Multi-Terminal Station and 765/400/220kV HVAC Station, POWERGRID, Shamashabad Road, Agra Uttar Pradesh-283125	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Ballia NR III

(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.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Alok Kumar	221716,Powergrid Corporaion of India Limited, 765/400KV HVAC, 500KV HVDC, Village and Post- Ibrahimpatti, (Via Krihirapur), Tehsil-Belthra Road, District-Ballia, Uttar Pradesh-221716	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Ballia NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.N o.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Alok Kumar	221716,Powergrid Corporaion of India Limited, 765/400KV HVAC, 500KV HVDC, Village and Post- Ibrahimpatti, (Via Krihirapur), Tehsil-Belthra Road, District-Ballia, Uttar Pradesh-221716	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 6 Nos 400kV Circuits At Ballabgarh NR I

(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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परिषेती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Dhananjay Dixit	121004,Power Grid Corporation of India Limited 400/220 KV Substation, Samaypur, Ballabgarh, Faridabad, Haryana-121004	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Ballabgarh NR I

(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](#)**BOQ Detail Document**[View File](#)

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

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

क्र.सं./S.No.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Dhananjay Dixit	121004,Power Grid Corporation of India Limited 400/220 KV Substation, Samaypur, Ballabgarh, Faridabad, Haryana-121004	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At 400kV SS Bareilly NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ajay Kumar Gola	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 400kV SS Bareilly NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषित/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ajay Kumar Gola	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos. 400kV Circuits At Bareilly 765 KV SS NR III

(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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प्रेषित/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषित/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shubham Mittal	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 765kV SS Bareilly NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shubham Mittal	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 Nos 400kV Circuit At Bassi NR I

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Parvez Akhtar	303301,POWERGRID CORPORATION OF INDIA, 400/220KV Substation, Damodarpura, Bassi, Jaipur, Rajasthan-303301	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Bassi SS NR I

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Parvez Akhtar	303301,POWERGRID CORPORATION OF INDIA, 400/220KV Substation, Damodarpura, Bassi, Jaipur, Rajasthan-303301	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Basti NR III

(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.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days

क्र.सं./S.N o.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raju Singh	273209,POWERGRID CORPORATION OF INDIA LIMITED, Gorakhpur Substation, Gorakhur 400/220KV S/S, Sector-23, Gida Sahajanwa, Gorakhpur, Uttar Pradesh- 273209	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Basti NR III

(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	Raju Singh	273209,POWERGRID CORPORATION OF INDIA LIMITED, Gorakhpur Substation, Gorakhur 400/220KV S/S, Sector-23, Gida Sahajanwa, Gorakhpur, Uttar Pradesh- 273209	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 8 Nos 400kV Circuits At Fatehpur NR III

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Abhay Pratap	212601,POWERGRID CORPORATION OF INDIA LIMITED, FATEHPUR 765/400/220KV Substaion, Vill-Chauferva, Fatehpur-Lalganj-Lucknow Road, PO & Dist-Fatehpur Uttar Pradesh-212601	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Fatehpur NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Abhay Pratap	212601,POWERGRID CORPORATION OF INDIA LIMITED, FATEHPUR 765/400/220KV Substaion, Vill-Chauferva, Fatehpur-Lalganj-Lucknow Road, PO & Dist-Fatehpur Uttar Pradesh-212601	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Gorakhpur NR III

(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	Raju Singh	273209,POWERGRID CORPORATION OF INDIA LIMITED, Gorakhpur Substation, Gorakhpur 400/220KV S/S, Sector-23, Gida Sahajanwa, Gorakhpur, Uttar Pradesh- 273209	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Gorakhpur NR III

(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.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raju Singh	273209,POWERGRID CORPORATION OF INDIA LIMITED, Gorakhpur Substation, Gorakhpur 400/220KV S/S, Sector-23, Gida Sahajanwa, Gorakhpur, Uttar Pradesh-273209	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Jaipur South NR I

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Gulshan Pancholi	303901,POWERGRID CORPORATION OF INDIA, Jaipur South 440/220KV Substation, 48Km Mile Stone, NH-12, Tonk Road, Chaksu, Jaipur, Rajasthan-303901	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Jaipur South SS NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Gulshan Pancholi	303901,POWERGRID CORPORATION OF INDIA, Jaipur South 440/220KV Substation, 48Km Mile Stone, NH-12, Tonk Road, Chaksu, Jaipur, Rajasthan-303901	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At 400kV SS Kanpur NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shivendra Mohan Pandey	209305,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 400/220 kV Substation , Chakarpur, Kanpur, Pin - 209305 (UP)	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 400kV SS Kanpur NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shivendra Mohan Pandey	209305,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 400/220 kV Substation , Chakarpur, Kanpur, Pin - 209305 (UP)	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At 765kV SS Kanpur NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ahamed Hasan	209311,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 765/400 kV GIS Substation , RANIA, Kanpur Dehat, Pin - 209311 (UP)	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 765kV SS Kanpur NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ahamed Hasan	209311,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 765/400 kV GIS Substation , RANIA, Kanpur Dehat, Pin - 209311 (UP)	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Kashipur NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Praveen Mishra	262405,Power Grid Corporation of India Limited Northern Region-III, Sitarganj 220/132 KV Substation,Khatima Road,Sitarganj,Distt.-Udham Singh Nagar ,Uttarakhand-262405	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Kashipur NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Praveen Mishra	262405,Power Grid Corporation of India Limited Northern Region-III, Sitarganj 220/132 KV Substation,Khatima Road,Sitarganj,Distt.-Udham Singh Nagar ,Uttarakhand-262405	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At Lucknow NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vishal Gupta	225302,Lucknow 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, Plot No. A-1, UPSIDC Industrial Area, 20KM mileStone, Lucknow-Kursi Road, PO-Anwari, Dist. Barabanki, Uttar Pradesh- 225302	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 400kV Lucknow SS NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vishal Gupta	225302,Lucknow 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, Plot No. A-1, UPSIDC Industrial Area, 20KM mileStone, Lucknow-Kursi Road, PO-Anwari, Dist. Barabanki, Uttar Pradesh- 225302	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At 765kV SS Lucknow NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shweta	225302,Lucknow 765/400KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, 23rd Mile Stone, Lucknow-Kursi Road, Village-Agasand, PO-Kursi, District-Barabanki, Uttar Pradesh- 225302	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 765kV SS Lucknow NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Shweta	225302,Lucknow 765/400KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, 23rd Mile Stone, Lucknow-Kursi Road, Village-Agasand, PO-Kursi, District-Barabanki, Uttar Pradesh-225302	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos. 400kV Circuits At Lucknow UP NR III

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vishal Gupta	225302,Lucknow 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, Plot No. A-1, UPSIDC Industrial Area, 20KM mileStone, Lucknow-Kursi Road, PO-Anwari, Dist. Barabanki, Uttar Pradesh-225302	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Lucknow UP NR III

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vishal Gupta	225302,Lucknow 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, Plot No. A-1, UPSIDC Industrial Area, 20KM mileStone, Lucknow-Kursi Road, PO-Anwari, Dist. Barabanki, Uttar Pradesh-225302	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At Mainpuri SS NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Deepak Singh	205262,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 400/220kV Mainpuri S/S,12th KM Mile Stone,Mainpuri-Bhogaon Road, Bhogaon, Mainpuri-205262(U.P)	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Mainpuri SS NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Deepak Singh	205262,Power Grid Corporation of India Limited, Northern Region Transmission System-III, 400/220kV Mainpuri S/S,12th KM Mile Stone,Mainpuri-Bhogaon Road, Bhogaon, Mainpuri-205262(U.P)	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At Moradabad UP NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ajay Kumar Gola	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Moradabad UP NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ajay Kumar Gola	243202,Power Grid Corporation of India Limited Northern Region-III,765/400 KV Substation,Village-Atamanda, nainital road ,Post Bhojipura Bareilly.-243202	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Motihari NR III

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Md Maaz Alam	844127,Power Grid Corporation of India Limited Eastern Region -I, Vill+ Post: DariyapurKafen, NH-77, Patna Road, Biahr:844127	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Motihari III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Md Maaz Alam	844127,Power Grid Corporation of India Limited Eastern Region -I, Vill+ Post: DariyapurKafen, NH-77, Patna Road, Biahr:844127	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Panki UP NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	परिषेती/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	Shivendra Mohan Pandey	209305,Power Grid Corporation of India Limited, Northern Region Transmission System- III, 400/220 kV Substation , Chakarpur, Kanpur, Pin - 209305 (UP)	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Panki UP NR III

(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	Shivendra Mohan Pandey	209305,Power Grid Corporation of India Limited, Northern Region Transmission System- III, 400/220 kV Substation , Chakarpur, Kanpur, Pin - 209305 (UP)	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Rihand NTPC NR III

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rana Vishvenath Pratap Singh	231223,Power Grid Corporation of India Ltd, Rihand HVDC Station, Inside NTPC RhSTP Plant premise, Rihandnagar, Post. Bijpur, Distt. Sonbhadra, U.P. - 231223	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Rihand NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rana Vishvenath Pratap Singh	231223,Power Grid Corporation of India Ltd, Rihand HVDC Station, Inside NTPC RhSTP Plant premise, Rihandnagar, Post. Bijpur, Distt. Sonbhadra, U.P. - 231223	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Shahjahanpur NR III

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Manish Kumar	242306,Power Grid Corporation of India Limited Northern Region-III, Shahjahanpur 400/220 KV Substation,Village - Jamuka,Post-Rosa,NH-24,Sitapur Road ,Near Radhe-Radhemill,Shahjahanpur-(U.P)-242306.	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Shahjahanpur NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Manish Kumar	242306,Power Grid Corporation of India Limited Northern Region-III, Shahjahanpur 400/220 KV Substation,Village - Jamuka,Post-Rosa,NH-24,Sitapur Road ,Near Radhe-Radhemill,Shahjahanpur-(U.P)-242306.	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Sarnath UP NR III

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar	221313,Power Grid Corporation of India Limited, 765/400KV GIS Substation ,Village& Post- Thathra,NH(Bihara) to Jhausa Road,32KM Milestone,Allahabad-Varanasi Highway NH-2,Varanasi-221313,Uttar Pradesh	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Sarnath UP NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar	221313,Power Grid Corporation of India Limited, 765/400KV GIS Substation ,Village& Post- Thathra,NH(Bihara) to Jhaua Road,32KM Milestone,Allahabad-Varanasi Highway NH-2,Varanasi-221313,Uttar Pradesh	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Sasaram ER I

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Nagmani Kumar	821109,Power Grid Corporation of India Limited, 765/400KV HVDC B/B S/S , At- Pusauli, PO- Bhatti, Dist.- Kaimur , Bihar- 821109	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Sasaram ER I

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Nagmani Kumar	821109,Power Grid Corporation of India Limited, 765/400KV HVDC B/B S/S , At- Pusauli, PO- Bhatti, Dist.- Kaimur , Bihar- 821109	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Sikar NR I

(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
BOQ Detail Document	View File

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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	Asheesh Meena	332315,POWER GRID CORPORATION OF INDIA LIMITED, 400/220 kV SUB-STATION, Near Village-Badhadar, 13 km on SIKAR - BIKANER NATIONAL HIGHWAY - 52, Post Office: KHURI BADI, SIKAR, RAJASTHAN-332315	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Sikar NR I

(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	Asheesh Meena	332315,POWER GRID CORPORATION OF INDIA LIMITED, 400/220 kV SUB-STATION, Near Village-Badhadar, 13 km on SIKAR - BIKANER NATIONAL HIGHWAY - 52, Post Office: KHURI BADI, SIKAR, RAJASTHAN-332315	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 5 Nos 400kV Circuits At Singrauli NTPC NR III

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Jitendra Singh	231222,POWER GRID CORPORATION OF INDIA LIMITED, TL OFFICE NR-3, III A/01 JAWALAMUKHI ENCLAVE ,SHAKTINAGAR, SONEBHADRA, Uttar Pradesh-231222	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Singrauli NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Jitendra Singh	231222,POWER GRID CORPORATION OF INDIA LIMITED, TL OFFICE NR-3, III A/01 JAWALAMUKHI ENCLAVE ,SHAKTINAGAR, SONEBHADRA, Uttar Pradesh-231222	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 400kV Circuits At Sohawal NR III

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Akash Pratap Singh	224188,POWERGRID CORPORATION OF INDIA LIMITED, 400/220kV Sohawal Substation, Village-Mujaffarpur, Post-Akhtiyarpur, Near Lohiya Pul (Bhelsar), Faizabad, Uttar Pradesh-224116	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Sohawal NR III

(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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Akash Pratap Singh	224188,POWERGRID CORPORATION OF INDIA LIMITED, 400/220kV Sohawal Substation, Village-Mujaffarpur, Post-Akhtiyarpur, Near Lohiya Pul (Bhelsar), Faizabad, Uttar Pradesh-224116	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 3 Nos 400kV Circuits At Varanasi NR III

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar	221313,Power Grid Corporation of India Limited, 765/400KV GIS Substation ,Village& Post- Thathra,NH(Bihara) to Jhaua Road,32KM Milestone,Allahabad-Varanasi Highway NH-2,Varanasi- 221313,Uttar Pradesh	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Varanasi NR III

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar	221313,Power Grid Corporation of India Limited, 765/400KV GIS Substation ,Village& Post- Thathra,NH(Bihara) to Jhaui Road,32KM Milestone,Allahabad-Varanasi Highway NH-2,Varanasi- 221313,Uttar Pradesh	1	180

Software Installed Alongwith Desktop PC And Printer For Central Reporting Of All The TWFL Devices Supplied And Commissioned At SI 1 To 60 Above For 50 Nos Circuits At RTAMC Lucknow NR III

(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
BOQ Detail Document	View File

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परिषेती/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	Ashish Kumar Singh	226001,Power Grid Corporation of India Limited, Northern Region – III, Regional Head Quarter, Plot No. 2A/INS 02, Awadh Vihar Yojana, Amar Shaheed Path, Lucknow – 226002 Uttar Pradesh	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 6 Nos 765kV Circuits At Fatehgarh2 NR I

(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
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	Raju Ram	345001,Power Grid Corporation of India Limited , 765/400/220kV Substation, Fatehgarh 2, Sanwata, Devikot, Jaisalmer -345001 Rajasthan.	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At 765kV Fatehgarh2 NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raju Ram	345001,Power Grid Corporation of India Limited , 765/400/220kV Substation, Fatehgarh 2, Sanwata, Devikot, Jaisalmer -345001 Rajasthan.	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 4 Nos 765kV Circuits At Bhadla 2 NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Atanu Bagchi	342307,POWER GRID CORPORATION OF INDIA LIMITED, 765/400 kV Bhadla II Substation, Village - Kan Singh Ki Sid, Tehsil - Bap, District - Phalodi, Rajasthan - 342307	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Bhadla 2 SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Atanu Bagchi	342307,POWER GRID CORPORATION OF INDIA LIMITED, 765/400 kV Bhadla II Substation, Village - Kan Singh Ki Sid, Tehsil - Bap, District - Phalodi, Rajasthan - 342307	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 765kV Circuits At Bikaner SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar Ghasal	334601,Power Grid Corporation of India Limited, 765/400KV substtaion, Jalsar, Post-Jamsar, Bikaner-334601	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Bikaner SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Raj Kumar Ghasal	334601,Power Grid Corporation of India Limited, 765/400KV substtaion, Jalsar, Post-Jamsar, Bikaner-334601	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 765kV Circuits At Bhadla 1 SS NR I

(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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BOQ Detail Document	View File

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

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	AJIT KUMAR SAHOO	342307,POWERGRID 765/400/220kV Bhadla Substation, Noore Ki Bhurj, Bap, Phalodi, 342307	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Bhadla 1 SS NR I

(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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परिषी/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	AJIT KUMAR SAHOO	342307,POWERGRID 765/400/220kV Bhadla Substation, Noore Ki Bhurj, Bap, Phalodi, 342307	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 765kV Circuits At Chittorgarh SS NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rohit Gupta	250221,Powergrid Corporation of India Limited, Meerut Substation, Village-Mataur, Post-Daurala, Meerut, Uttar Pradesh-250221	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Chittorgarh SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rohit Gupta	250221,Powergrid Corporation of India Limited, Meerut Substation, Village-Mataur, Post-Daurala, Meerut, Uttar Pradesh-250221	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 765kV And 3 Nos 400kV Circuits At Moga NR I

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vipin Kumar	142001,Power Grid Corporation of India Limited, Moga 800/400/220KV Substation, Urja Nagar, Kotkapura, Moga, Punjab-142001	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Moga SS NR I

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vipin Kumar	142001,Power Grid Corporation of India Limited, Moga 800/400/220KV Substation, Urja Nagar, Kotkapura, Moga, Punjab-142001	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At 400kV Jaipur South NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Gulshan Pancholi	303901,POWERGRID CORPORATION OF INDIA, Jaipur South 440/220KV Substation, 48Km Mile Stone, NH-12, Tonk Road, Chaksu, Jaipur, Rajasthan-303901	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Jaipur South SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Gulshan Pancholi	303901,POWERGRID CORPORATION OF INDIA, Jaipur South 440/220KV Substation, 48Km Mile Stone, NH-12, Tonk Road, Chaksu, Jaipur, Rajasthan-303901	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At Kota SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Kota SS NR I

(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
BOQ Detail Document	View File

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At Kankroli SS NR I

(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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प्रेषिती/रिपोर्टिंग अधिकारी तथा मात्रा/Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	प्रेषित/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkrupal Meena	313324,POWERGRID CORPORATION OF INDIA, Kankroli 440/220KV Substation, Maha Satiyon Ke Madri, Bhilwada Road, Kankroli, District-Rajsamand, Rajasthan-313324	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Kankroli SS NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषित/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkrupal Meena	313324,POWERGRID CORPORATION OF INDIA, Kankroli 440/220KV Substation, Maha Satiyon Ke Madri, Bhilwada Road, Kankroli, District-Rajsamand, Rajasthan-313324	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 3 Nos 400kV Circuits At Roorkee NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Richa	247667,Powergrid Corporation of India Limited, 400/220 KV Substation, 8 Km. Mile stone, Roorkee - Dehradun road, Roorkee, Uttarakhand-247667	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Roorkee NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परिषी/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Richa	247667,Powergrid Corporation of India Limited, 400/220 KV Substation, 8 Km. Mile stone, Roorkee - Dehradun road, Roorkee, Uttarakhand-247667	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Baghpur NR I

(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
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	Aman Ankur	250611,Powergrid Corporation of India Limited, Bagpat Substation, Delhi-Saharanpur Road, Village-Tyodi, 5Km Milestone, from Baraut towards Bagpat, Distt-Bagpat, District-Bagpat, Uttar Pradesh-250611	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Baghpat SS NR I

(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
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.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Aman Ankur	250611,Powergrid Corporation of India Limited, Bagpat Substation, Delhi-Saharanpur Road, Village-Tyodi, 5Km Milestone, from Baraut towards Bagpat, Distt-Bagpat, District-Bagpat, Uttar Pradesh-250611	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At Saharanpur NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rahul Kumar	247451,Powergrid Corporation of India Limited, Saharanpur Substation, Village-Mohanpur Gada, 10Km Mile Stone, Delhi Road, Saharanpur, Uttar Pradesh-247451	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Saharanpur SS NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rahul Kumar	247451,Powergrid Corporation of India Limited, Saharanpur Substation, Village-Mohanpur Gada, 10Km Mile Stone, Delhi Road, Saharanpur, Uttar Pradesh-247451	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Dehradun NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Nitin Verma	248197,Powergrid Corporation of India Limited, 400/220 KV POWERGRID Substation, Village & Post -Sherpur ,Shimla bypass Road, Dehradun, Uttarakhand-248197	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Dehradun SS NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Nitin Verma	248197,Powergrid Corporation of India Limited, 400/220 KV POWERGRID Substation, Village & Post -Sherpur ,Shimla bypass Road, Dehradun, Uttarakhand-248197	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Rapp C NPCIL NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Rapp C NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 400kV Circuit At Merta RVPNL NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	UTKARSH SAREEN	305207,POWERGRID CORPORATION OF INDIA, Ajmer, 765/400KV Substation, Village and Post- Jethana, District-Ajmer, Rajasthan-305207	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Merta SS NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	UTKARSH SAREEN	305207,POWERGRID CORPORATION OF INDIA, Ajmer, 765/400KV Substation, Village and Post- Jethana, District-Ajmer, Rajasthan-305207	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Kashipur PITCUL NR I

(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
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	Richa	247667,Powergrid Corporation of India Limited, 400/220 KV Substation, 8 Km. Mile stone, Roorkee - Dehradun road, Roorkee, Uttarakhand-247667	1	180

**Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Kashipur
PITCUL NR I**

(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
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
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क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Richa	247667,Powergrid Corporation of India Limited, 400/220 KV Substation, 8 Km. Mile stone, Roorkee - Dehradun road, Roorkee, Uttarakhand-247667	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 3 Nos 400kV Circuits At Dadri NTPC NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Munny Jain	201008,POWERGRID CORPORATION OF INDIA LIMITED, HVDC DADRI, INSIDE NTPC PLANT, VIDYUT NAGAR, G B NAGAR, UTTAR PRADESH, 201008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Dadri NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Munny Jain	201008,POWERGRID CORPORATION OF INDIA LIMITED, HVDC DADRI, INSIDE NTPC PLANT, VIDYUT NAGAR, G B NAGAR, UTTAR PRADESH, 201008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 400kV Circuits At Panipat BBMB NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vijendra Kumar	133103,Power Grid Corporation of India Ltd, 400/220kV Substation, Vill- Bhamboli, Ambala- jagadhari Road, PO- Mustafabad, Distt- Yamuna nagar (Haryana)-133103	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Panipat BBMB NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Vijendra Kumar	133103,Power Grid Corporation of India Ltd, 400/220kV Substation, Vill- Bhamboli, Ambala- jagadhari Road, PO- Mustafabad, Distt- Yamuna nagar (Haryana)-133103	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 765kV Circuits At Banaskantha NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.No.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rohit Gupta	250221,Powergrid Corporation of India Limited, Meerut Substation, Village-Mataur, Post-Daurala, Meerut, Uttar Pradesh-250221	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Banaskantha NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Rohit Gupta	250221,Powergrid Corporation of India Limited, Meerut Substation, Village-Mataur, Post-Daurala, Meerut, Uttar Pradesh-250221	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 220kV Circuits At Anta NTPC NR I

(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
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	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan- 324008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Anta NTPC NR I

(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
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	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan- 324008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 Nos 220kV Circuit At Rapp B NPCIL NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Rapp B NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
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क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Virendra Kumar Meena	324008,POWERGRID CORPORATION OF INDIA, Kota 440/220KV Substation, Near Karni Mata Mandir, Nanta, District-Kota, Rajasthan-324008	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 2 Nos 220kV Circuits At Bhilwara NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkrupal Meena	313324,POWERGRID CORPORATION OF INDIA, Kankroli 440/220KV Substation, Maha Satiyon Ke Madri, Bhilwada Road, Kankroli, District-Rajsamand, Rajasthan-313324	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Bhilwara SS NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramkrpal Meena	313324,POWERGRID CORPORATION OF INDIA, Kankroli 440/220KV Substation, Maha Satiyon Ke Madri, Bhilwada Road, Kankroli, District-Rajsamand, Rajasthan-313324	1	180

Supply Of Travelling Wave Fault Locator Including Acquisition Unit And Common Central Unit For 1 No 220kV Circuit At Debri RVPNL NR I

(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
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.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Pawan Purbia	312402,Power Grid Corporation of India Ltd. , 765/400 KV Substation, NH-76, Chittorgarh-Udaipur Road, Vill.- Chhapri, Post- Idra, Tehsil- Dungla, Dist.- Chittorgarh, Rajasthan- 312402	1	180

Installation And Commissioning Of Supplied Travelling Wave Fault Locator At Debri RVNL NR I

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	परिषेती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Pawan Purbia	312402,Power Grid Corporation of India Ltd. , 765/400 KV Substation, NH-76, Chittorgarh- Udaipur Road, Vill.- Chhapri, Post- Idra, Tehsil- Dungla, Dist.- Chittorgarh, Rajasthan- 312402	1	180

Software Installed Alongwith Desktop PC And Printer For Central Reporting Of All The TWFL Devices Supplied And Commissioned At SI 62 To 107 Above For 25 Nos Circuits At RTAMC Manesar

(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
BOQ Detail Document	View File

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

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

क्र.सं./S.N o.	प्रेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	मात्रा /Quantity	डिलीवरी के दिन/Delivery Days
1	Ramawtar Meena	122051,Power Grid Corporation of India Ltd, GIS 400KV, Village-Gwalior, P.O.- Panchgaon Taoru Road, Tehsil- Manesar District-Gurgaon, Haryana-122413	1	180

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

1. Generic

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

2. Generic

Bidder shall submit the following documents along with their bid for Vendor Code Creation:

- Copy of PAN Card.
- Copy of GSTIN.
- Copy of Cancelled Cheque.
- Copy of EFT Mandate duly certified by Bank.

3. Generic

Manufacturer Authorization:Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid

4. Generic

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

5. Generic

Without prejudice to Buyer's right to price adjustment by way of discount or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:

- The Seller fails to comply with any material term of the Contract.
- The Seller informs Buyer of its inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
- The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
- The Seller becomes bankrupt or goes into liquidation.
- The Seller makes a general assignment for the benefit of creditors.
- A receiver is appointed for any substantial property owned by the Seller.
- The Seller has misrepresented to Buyer, acting on which misrepresentation Buyer has placed the Purchase Order on the Seller.

6. Generic

Buyer Organization specific Integrity Pact shall have to be complied by all bidders. Bidders shall have to upload scanned copy of signed integrity pact as per Buyer organizations policy along with bid. [Click here to view the file](#)

7. Forms of EMD and PBG

Bidders can also submit the EMD with Account Payee Demand Draft in favour of

Power Grid Corporation of India Limited
payable at
LUCKNOW

Bidder has to upload scanned copy / proof of the DD along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.

8. Forms of EMD and PBG

Bidders can also submit the EMD with Banker's Cheque in favour of

Power Grid Corporation of India Limited
payable at
LUCKNOW

Bidder has to upload scanned copy / proof of the BC along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.

9. Scope of Supply

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

10. Purchase Preference (Centre)

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

11. Purchase Preference (Centre)

Purchase Preference linked with Local Content (PP-LC) Policy:

The bid clause regarding "Preference to Make In India products" stands modified in this bid and shall be governed by the PPLC Policy No. FP-20013/2/2017-FP-PNG dated 17.11.2020 issued by MoP&NG as amended up to date. Accordingly, bidders with Local Content less than or equal to 20% will be treated as "Non Local Supplier". The prescribed LC shall be applicable on the date of Bid opening. Sanctions on the bidders for false / wrong declaration or not fulfilling the Local Content requirement shall be as per the PPLC policy. Further following additional provisions are added in the certification and verification of local content provision of the Preference to Make in India clause:

- i. In case of foreign bidder, certificate from the statutory auditor or cost auditor of their own office or subsidiary in India giving the percentage of local content is also acceptable. In case office or subsidiary in India does not exist or Indian office/subsidiary is not required to appoint statutory auditor or cost auditor, certificate from practicing cost accountant or practicing chartered accountant giving the percentage of local content is also acceptable.
- ii. Along with Each Invoice: The local content certificate (issued by statutory auditor on behalf of

procuring company) shall be submitted along with each invoice raised. However, the % of local content may vary with each invoice while maintaining the overall % of local content for the total work/purchase of the pro-rata local content requirement. In case, it is not satisfied cumulatively in the invoices raised up to that stage, the supplier shall indicate how the local content requirement would be met in the subsequent stages.

- iii. The bidder shall submit an undertaking from the authorized signatory of bidder having the Power of Attorney along with the bid stating the bidder meets the mandatory minimum LC requirement and such undertaking shall become a part of the contract.

12. Certificates

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

13. Buyer Added Bid Specific ATC

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

14. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

“Supply, Installation and commissioning of Travelling Wave Fault Locators (TWFL) for Transmission lines of NR-I and NR-III Regions of POWERGRID.”

Specification. No.: NCN0176

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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

[attached categories](#), 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 बिड 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 कार्यवाई 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---