



NLC TAMILNADU POWER LIMITED
 [A JV between NLC India Ltd(formerly Neyveli Lignite Corporation Ltd) &TANGEDCO and subsidiary of NLC India Ltd]
Contracts & Purchase Division
Office of Chief Executive Officer
2x500 MW Thermal Power Plant,
Harbour Estate,Tuticorin-628004. Tamilnadu, India.

Phone: 0461-2352844, 2352840
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 Email:ceo.ntpl@nlcindia.com, candp.ntpl@nlcindia.com

CIN:
U40102TN2005GOI058050
GST NO.:
33AACCN3238N1ZD

निविदा जाँच सं: /TENDER ENQUIRY NO :ENQ/NTPL/19-20/000078/C&P01(01)

दिनांक/DATE
:06/05/2019

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Due Date of receipt of Quotation on or before : 27/05/2019 15:00:00 hrs. IST (Check NTPL eproc website for any change in due date of opening.)
Note : Quotation should be valid for 60 days from the date of opening.

Gentlemen,
 We shall be glad to receive your lowest online offer submitted through <http://eproc.ntplpower.com> for the material mentioned below, subject to our terms and conditions. Any other mode of offer will be rejected. Please indicate the enquiry number in all future correspondence. Offer details of the participating bidders will be available online after the tender is opened.

क्र.सं. SI No.	विवरण Details	माप की इकाई UOM	मात्रा Quantity																
1	<p align="center">विनिर्देश Specification</p> <p>48 541 0081 : Schneider make 1 Phase Potential Transformer with voltage ratio 3.3KV/Root3/110V/Root3/110V/Root3/110V/Root3</p> <table border="1"> <thead> <tr> <th>क्र.सं. SI No.</th> <th>तकनीकी कारक Technical Factor(s)</th> </tr> </thead> <tbody> <tr> <td align="center">1</td> <td>WDG1 shall be 100VA/Phase, CL-0.5. WDG2 shall be 50VA/Phase, CL3P. WDG3 shall be 50VA/Phase, 3P.</td> </tr> <tr> <td align="center">2</td> <td>OVF shall be 1.9 for 8 Hrs. 1.2 CONT, BIL shall be 3.6KV/10KV/40KVP</td> </tr> <tr> <td align="center">3</td> <td>The Potential Transformer shall be identical to the existing PT of serial No. PFPT24432.</td> </tr> <tr> <td align="center">4</td> <td>The Potential Transformer shall conform to IS:3156/IEC44-2</td> </tr> </tbody> </table> <p align="center">वितरण अनुसूची Delivery Schedule</p> <table border="1"> <thead> <tr> <th>Delivery Type</th> <th>Period From PO Date (Days)</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td align="center">Bulk</td> <td align="center">0 to 90</td> <td align="center">6.0000</td> </tr> </tbody> </table> <p align="center">परीक्षण प्रमाणपत्र Test Certificate</p> <p>Test Certificate shall be furnished along with supply.</p>	क्र.सं. SI No.	तकनीकी कारक Technical Factor(s)	1	WDG1 shall be 100VA/Phase, CL-0.5. WDG2 shall be 50VA/Phase, CL3P. WDG3 shall be 50VA/Phase, 3P.	2	OVF shall be 1.9 for 8 Hrs. 1.2 CONT, BIL shall be 3.6KV/10KV/40KVP	3	The Potential Transformer shall be identical to the existing PT of serial No. PFPT24432.	4	The Potential Transformer shall conform to IS:3156/IEC44-2	Delivery Type	Period From PO Date (Days)	Quantity	Bulk	0 to 90	6.0000	Number	6.0000
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एनटीपीएल स्टोर्स टुटिकोरिन में आपके प्रस्ताव को दरवाजा डिलीवरी आधार पर होना चाहिए।
 YOUR OFFER SHOULD BE ON DOOR DELIVERY BASIS AT NTPL STORES TUTICORIN
 निरीक्षण बंध /Inspection Clause : Inspection at Tuticorin
 गारंटी की आवश्यकताएँ /Guarantee Requirement : General Guarantee for Warranty as per NTPL format Warranty Period: 12 months from the date of commissioning or 18 months from the date of receipt of material, whichever is earlier.

Basis of Evaluation : Item-wise.

संलग्नक Terms and Conditions of Enquiry
 Attachments :