



Bid Number/बोली क्रमांक (बिड संख्या):  
GEM/2024/B/5619559  
Dated/दिनांक : 25-11-2024

### Bid Document/ बिड दस्तावेज़

Bid Details/बिड विवरण	
Bid End Date/Time/बिड बंद होने की तारीख/समय	16-12-2024 15:00:00
Bid Opening Date/Time/बिड खुलने की तारीख/समय	16-12-2024 15:30:00
Bid Offer Validity (From End Date)/बिड पेशकश वैधता (बंद होने की तारीख से)	90 (Days)
Ministry/State Name/मंत्रालय/राज्य का नाम	Ministry Of Coal
Department Name/विभाग का नाम	Nlc Tamil Nadu Power Limited
Organisation Name/संगठन का नाम	Nlc Tamil Nadu Power Limited
Office Name/कार्यालय का नाम	Tuticorin 628004
Item Category/मद केटेगरी	Custom Bid for Services - Reconditioning the Components of Sludge Disposal Pump PM 5
Similar Category/समान श्रेणी	<ul style="list-style-type: none"><li>Repair, Maintenance and Installation of Plant/ Systems/Equipments</li></ul>
Contract Period/अनुबंध अवधि	3 Month(s)
MSE Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से एमएसई छूट	No
Startup Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से स्टार्टअप छूट	No
Document required from seller/विक्रेता से मांगे गए दस्तावेज़	Certificate (Requested in ATC),Additional Doc 1 (Requested in ATC),Additional Doc 2 (Requested in ATC),Additional Doc 3 (Requested in ATC),Additional Doc 4 (Requested in ATC) *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
Do you want to show documents uploaded by bidders to all bidders participated in bid?/	No
Bid to RA enabled/बिड से रिवर्स नीलामी सक्रिय किया	No
Type of Bid/बिड का प्रकार	Two Packet Bid
Time allowed for Technical Clarifications during technical evaluation/तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय	3 Days

Bid Details/बिड विवरण	
Evaluation Method/मूल्यांकन पद्धति	Total value wise evaluation
Financial Document Indicating Price Breakup Required/मूल्य दर्शाने वाला वित्तीय दस्तावेज ब्रेकअप आवश्यक है	Yes
Arbitration Clause	No
Mediation Clause	No

#### EMD Detail/ईएमडी विवरण

Required/आवश्यकता	No
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#### ePBG Detail/ईपीबीजी विवरण

Advisory Bank/एडवाइजरी बैंक	State Bank of India
ePBG Percentage(%) / ईपीबीजी प्रतिशत (%)	5.00
Duration of ePBG required (Months) / ईपीबीजी की अपेक्षित अवधि (महीने).	8

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

#### Beneficiary/लाभार्थी :

CEO

TUTICORIN 628004, NLC TAMIL NADU POWER Limited, NLC TAMIL NADU POWER Limited, Ministry of Coal (Anandaramanujam. K)

#### MII Compliance/एमआईआई अनुपालन

MII Compliance/एमआईआई अनुपालन	Yes
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#### MSE Purchase Preference/एमएसई खरीद वरीयता

MSE Purchase Preference/एमएसई खरीद वरीयता	Yes
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1. 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 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 service. If L-1 is not an MSE and MSE Service Provider (s) has/have quoted price within L-1+ 15% of margin of purchase preference /price band as defined in the relevant policy, then 100% order quantity will be awarded to such MSE bidder subject to acceptance of L1 bid price. The buyers are advised to refer to the

[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 the credentials of the service provider are validated on-line in GeM profile as well as validated and approved by the Buyer after evaluation of submitted documents.

2. If L-1 is not an MSE and MSE Service Provider (s) has/have quoted price within L-1+ 15% of margin of purchase preference /price band as defined in the relevant policy, then 100% order quantity will be awarded to such MSE bidder subject to acceptance of L1 bid price.

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.

**Additional Qualification/Data Required/अतिरिक्त योग्यता /आवश्यक डेटा**

**Scope of Work:**[1732081445.pdf](#)

**Payment Terms:**[1731926291.pdf](#)

**GEM Availability Report ( GAR):**[1731926297.pdf](#)

**Any other Documents As per Specific Requirement of Buyer -1:**[1731926311.pdf](#)

**Any other Documents As per Specific Requirement of Buyer -2:**[1732340351.pdf](#)

**Undertaking of Competent Authority is mandatory to create Custom Bid for Services. Please download standard format document and upload:**[1731926355.pdf](#)

**Custom Bid For Services - Reconditioning The Components Of Sludge Disposal Pump PM 5 ( 1 )**

**Technical Specifications/तकनीकी विशिष्टियाँ**

Specification	Values
<b>Core</b>	
Description /Nomenclature of Service Proposed for procurement using custom bid functionality	Reconditioning the Components of Sludge Disposal Pump PM 5
Regulatory/ Statutory Compliance of Service	YES
Compliance of Service to SOW, STC, SLA etc	YES
<b>Addon(s)/एडऑन</b>	

**Additional Specification Documents/अतिरिक्त विशिष्टि दस्तावेज़**

**Consignees/Reporting Officer/प्रेषिती/रिपोर्टिंग अधिकारी**

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	The quantity of procurement "1" indicates Project based or Lumpsum based hiring.	Additional Requirement/अतिरिक्त आवश्यकता
1	M K KISHORE	628004,NLC TAMILNADU POWER LIMITED 2X500 MW THERMAL POWER PLANT HORBOUR ESTATE, TUTICORIN	1	N/A

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

### 1. Generic

OPTION CLAUSE: The buyer can increase or decrease the contract quantity or contract duration up to 25 percent at the time of issue of the contract. However, once the contract is issued, contract quantity or contract duration can only be increased up to 25 percent. Bidders are bound to accept the revised quantity or duration

### 2. 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.

### 3. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

#### **Buyer added custom ATC**

Eligibility criteria for GeM Bidding

Bids are only invited from the following vendors only.

**1. M/s. RALI ENGINEERING WORKS.**

**2. M/s. SRINITHI ENGINEERING WORKS.**

**3. M/s. VEL ENGINEERING.**

**Bids received from any other vendor(s) other than the above-mentioned vendors will be summarily rejected."**

### 4. Buyer Added Bid Specific Scope Of Work(SOW)

Text Clause(s)

#### **SCOPE OF WORK**

1. The Scope of the proposed work is as follows.

- To collect and transport the worn-out Pump components from NTPL to the Contractor's work place.
- To carry out the following works as per the terms and conditions of the Contract

<b>RECONDITIONING OF SLUDGE DISPOSAL PUMP (PM5)</b>		QTY
<b>DESCRIPTION OF RECONDITIONING WORK</b>		
<b>A) Reconditioning of Suction Bowl</b>		1
<b>Works to be carried out:</b>		
1	Wear ring seating area worn out. DSS Metal to be built up and to be machined to require d dimension to suit with seal ring (Clearance Fit).	
2	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	
3	O Ring is to be replaced	
<b>B) Reconditioning of First Intermediate Bowl from bottom</b>		1
<b>Works to be carried out:</b>		
1	Wear ring worn out. Wear-ring to be fabricated and fixed	
2	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	
3	O Ring is to be replaced	
<b>C) Reconditioning of Second Intermediate Bowl from bottom</b>		1
<b>Works to be carried out:</b>		
1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	
2	O Ring is to be replaced	
<b>D) Reconditioning of Third Intermediate Bowl from bottom</b>		1
<b>Works to be carried out:</b>		
1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	
2	O Ring is to be replaced	
<b>E) Reconditioning of Fourth Intermediate Bowl</b>		
<b>Works to be carried out:</b>		

1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	1
2	O Ring is to be replaced	
<b>F) Reconditioning of Fifth Intermediate Bowl from bottom</b>		
<b>Works to be carried out:</b>		
1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	1
2	O Ring is to be replaced	
<b>G) Reconditioning of Discharge Bowl</b>		
<b>Works to be carried out:</b>		
1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Bowl and Running Fit with Shaft)	1
2	O Ring is to be replaced	
<b>H) Reconditioning of First Impeller from bottom</b>		
<b>Works to be carried out:</b>		
1	Worn out "Wear Ring Seating area" is to be built up and machined to running fit with the Bowl Wear Ring ID.	1
2	Impeller locking Collet worn out. Impeller locking Collet (SS 316L) is to be fabricated as per the given measurements.	
3	Impeller is to be balanced after metal build up and machining works.	
<b>I) Reconditioning of Second Impeller</b>		
<b>Works to be carried out:</b>		
1	Worn out "Wear Ring Seating area" is to be built up and machined to running fit with the Bowl Wear Ring ID.	1
2	Impeller locking Collet worn out. Impeller locking Collet (SS 316L) is to be fabricated as per the given measurements.	
3	Impeller is to be balanced after metal build up and machining works.	
<b>J) Reconditioning of Third Impeller</b>		

<b>Works to be carried out:</b>		
1	Worn out "Wear Ring Seating area" is to be built up and machined to running fit with the Bowl Wear Ring ID.	1
2	Impeller locking Collet worn out. Impeller locking Collet (SS 316L) is to be fabricated as per the given measurements.	
3	Impeller pitting damages are to be filled by welding and machined	
4	Impeller is to be balanced after metal build up and machining works.	
<b>K) Reconditioning of Fourth Impeller</b>		
<b>Works to be carried out:</b>		
1	Impeller locking Collet worn out. Impeller locking Collet (SS 316L) is to be fabricated as per the given measurements.	1
2	Impeller is to be balanced after metal build up and machining works.	
<b>L) Reconditioning of Fifth Impeller</b>		
<b>Works to be carried out:</b>		
1	Impeller locking Collet worn out. Impeller locking Collet (SS 316L) is to be fabricated as per the given measurements.	1
2	Impeller is to be balanced after metal build up and machining works.	
<b>M) Bottom Head Shaft Sleeve</b>		
<b>Works to be carried out:</b>		
1	Sleeve Worn out. Sleeve is to be fabricated for the given measurements (MOC: Duplex S S)	1
2	Impeller is to be balanced after metal build up and machining works.	
<b>N) Line Shaft (Top) Sleeve</b>		
<b>Works to be carried out:</b>		
1	Sleeve Worn out. Sleeve is to be fabricated for the given measurements (MOC: Duplex S S)	1
2	Impeller is to be balanced after metal build up and machining works.	
<b>O) Line Shaft (Bottom) Sleeve</b>		
<b>Works to be carried out:</b>		
		1

1	Sleeve Worn out. Sleeve is to be fabricated for the given measurements (MOC: Duplex S S)	
<b>P) Column Pipe Cutless Bush</b>		2
<b>Works to be carried out:</b>		
1	DSS backed Nitrile rubber cutless bush worn out. DSS backed Nitrile rubber cutless bush is to be fabricated and replaced. (Tight Fit with Column pipe and Running Fit with Shaft Sleeve)	
<b>Q) Fabrication of Shaft Coupler</b>		4
<b>Works to be carried out:</b>		
1	New Couplers are to be fabricated to match with the threads on the coupling ends of the shafts	
<b>R) All Shafts Trueness checking and Correction:</b>		1
<b>Works to be carried out:</b>		
1	All shafts (5 Nos) trueness is to be checked and corrected to a maximum run out of 0.05 mm). Initial and final readings are to be furnished.	
<b>S) Assembling of pump up to discharge bowl</b>		1
<b>Works to be carried out</b>		
1	After the completion of all machining works, the pump portion is to be assembled up to Discharge bowl with running fit and free rotation of the rotor is to be ensured.	

- c) Safe transportation of assembled pump part, non-assembled components, and the old & worn-out components to NTPL.
- d) Fulfilling all the Terms and Conditions of Contract till the finalization of the contract.

**OTHER REQUIREMENTS/INFORMATIONS REGARDING THE WORK**

<b>Overall measurements of components for estimation purpose only.</b>	
1	Wear ring: OD: 193mm, ID: 182.5, Width:
2	Head shaft Sleeve: Length: 280mm, OD:46mm
3	Shaft Coupling (Internal threaded): Length: 90mm, OD: 50mm
4	Line shaft Sleeve: Length 206 mm, OD:46mm



5	Pump Shaft: Length: 1870mm, Max OD: 49mm
6	Inter bowl Cutless Bush: Length: 95mm, OD: 66mm, Metal portion ID and Nitrile bush OD: 58mm, Nitrile Bush ID:50
7	Suction Bowl Cutless bush: Length: 95mm, OD: 63mm, Metal portion ID and Nitrile bush OD: 53mm, Nitrile Bush ID:47
8	Discharge Bowl: Length: 95mm, OD: 66mm, Metal portion ID and Nitrile bush OD: 58mm, Nitrile Bush ID:50
9	Column Pipe Cutless Bush 2 Nos: Length: 70mm, OD: 76mm, Metal portion ID and Nitrile bush OD: 63mm, Nitrile Bush ID:47
10	Impeller Locking Collet: Length:75mm, Max OD 65mm
11	<b>Measurements for actual machining/fabrication of components are to be measured from the suitable portion of the pump components by the Contractor himself to achieve required measurements and required fit depending up on the actual wear and tear of the components.</b>
<b>Note</b>	
1	The shore A hardness for the Nitrile rubber of Bushes is to be 70 to 80.
2	The metal building work in the components is to be carried out with most suitable Duplex SS welding rods
3	The MOC of 'O' rings: Viton
4	After the issue of L.O.A, Pump Components for the reconditioning shall be transported from NTPL site and after completion of all machining works, the pump is to be assembled and transported back to the NTPL Site.

5	<p>Material Test Certificates* are to be furnished for the following items.</p> <ol style="list-style-type: none"> <li>1. Head shaft sleeve, Line Shaft sleeve (Top and Bottom, MOC Duplex SS).</li> <li>2. Cutless Bushes (MOC: Duplex SS, Nitrile Rubber with Shore A Hardness 70 to 80).</li> <li>3. Wear ring (MOC: Duplex SS).</li> <li>4. Impeller Locking Collet (MOC: SS 316L).</li> <li>5. Shaft Couplers (Internal threaded) (MOC: SS 316L).</li> </ol> <p>*Test Certificate Clause:</p> <ol style="list-style-type: none"> <li>1. Original Test Certificate shall be furnished at free of cost with each consignment either from the Laboratories approved by BIS (or) from the Laboratories accredited by NABL.</li> <li>2. The Firm should furnish copy of the following documents from where the Test Certificate is produced: (a) Current valid Approval/Accreditation certificate of the Laboratories. (b) Scope of certification covering the performed tests on the supplied material.</li> <li>3. However, NLCIL reserves the right to test the material supplied randomly, if required at CAR D (Testing Unit of NLCIL) or any other Approved / Accredited Lab and the test result will be binding on the supplier.</li> </ol>
6	Impellers Dynamic Balancing Test Certificate is to be furnished.
7	The Vendor may visit the NTPL Desalination Plant site before submitting the Bid to validate/estimate the machining/ fabrication works to be carried out.
8	Initial Inspection will be carried out by the NTPL Representatives at Vendor's work site after the completion of all machining/fabrication works. Material Test certificates are to be furnished for the applicable components at the time of Initial Inspection. Pump portion Assembling work is to be carried out only after the fulfilment of Initial Inspection and clearance from NTPL Representative. Final Inspection will be carried out by the NTPL Representative at Vendor's work site after the completion of Pump Assembling. All the materials are to be taken back to NTPL only after the Final inspection and clearance from the NTPL Representative.

## WORK SCHEDULE

### 1. Schedule of Material Transportation to Firm's site :

All the components of the Pump which are required for Reconditioning work, are to be transported from NTPL site to the Firm's work site safely as per the guidelines from NTPL Executive. Indemnity Bond for a value of Rs.6,99,000.00 (Rupees Six Lakhs Ninety-nine Thousand only) is to be furnished before taking the Materials from NTPL to the Firm's work site. Vehicle arrangement and Material shifting is under the scope of the Contractor.

### 2. Schedule of Reconditioning/Fabrication work:

The Reconditioning/Fabrication works of the Pump components are to be carried out as per the details given in the Scope of Work. If any material in addition to the materials mentioned in the Scope of Work is required for the completion of the total work, it will be under the scope of the Contractor.

### **3. Schedule of Preliminary Inspection:**

After the completion of all the above said works except 'Assembling', The Contractor has to inform NTPL for Preliminary Inspection and inspection will be done by NTPL Representative. In case of any deviation in the work carried out w.r.t. the scope of work, it is to be corrected before starting the assembling work.

a) DSS Material built up and machined portions will be tested for material by NTPL with suitable Testing Equipment and the result will be binding on the Contractor.

b) Material Test Certificates\* are to be furnished for the following items at the time of Initial Inspection.

1. Head shaft sleeve, Line Shaft sleeve (Top and Bottom, MOC Duplex SS).
2. Cutless Bushes (MOC: Duplex SS, Nitrile Rubber with Shore A Hardness 70 to 80).
3. Wear ring (MOC: Duplex SS).
4. Impeller Locking Collet (MOC: SS 316L).
5. Shaft Couplers (Internal threaded) (MOC: SS 316L).

\*Test Certificate Clause:

1. Original Test Certificate shall be furnished at free of cost with each consignment either from the Laboratories approved by BIS (or) from the Laboratories accredited by NABL.
2. However, NLCIL reserves the right to test the material supplied randomly, if required at CARD (Testing Unit of NLCIL) or any other Approved / Accredited Lab and the test result will be binding on the supplier.

c) Impeller # 4 Dynamic Balancing Test Certificate is to be furnished.

### **4. Schedule of Assembling:**

After the Preliminary Inspection and corrections if any, the pump components are to be assembled in presence of NTPL representative and free rotation of the rotor is to be ensured.

### **5. Schedule of Final Inspection:**

After the assembling of the Pump components, the Firm has to inform NTPL for Final inspection. Final inspection will be carried out by NTPL representative and in case of any deviation from the final requirements, it is to be rectified.

### **6. Schedule of materials delivery to NTPL site:**

After the final inspection and correction if any, the Assembled Pump portion and other materials such as non-assembled components, worn out and removed spares are to be transported and delivered to NTPL site safely.

### **7. Time Schedule:**

1. All the works up to 1 c) of the Scope of work (The Safe transportation of assembled pump part, non-assembled components, and the old & worn-out components to NTPL) are to be completed within **90 days** from the Service start date.
2. The total contract has to undergo a Defect Liability Period of three (3) months from the date of delivery of pump assembly to the NTPL site after the completion of assembling work. The Contractor is liable to rectify any defect in material quality or workmanship during this period at free of cost.

### **8. Schedule of Payment:**

The Contractor's offer should be Firm price.

- a) The 90% of Total Invoice Value will be paid as per NTPL payment terms after the completion of work in all respects and delivery of pump assembly to the NTPL and on submission of Invoice.
- b) The remaining 10% of Total Invoice Value will be paid after the completion of defect liability period of Three (3) months and contract finalization. Defect liability period starts from the date of delivery of pump assembly to the NTPL after the completion of work.
- c) Price Reduction Clause: Time is the essence of Contract. In case of delay in delivery of Material(s)/Equipment(s)/ Service(s) (as the case may be), then, unless such delay is due to Force majeure or due to Purchaser's defaults, total contract price shall be reduced by 0.5%(Half percent) of the total Contract Price per week of delay or part thereof, subject to a maximum of 5%(Five percent) of the Total Contract Price, by way of Reduction in Price for delay and not as penalty.

#### **SPECIAL CONDITIONS**

1. Indemnity Bond for a value of Rs. 6,99,000.00 (Rupees Six Lakhs Ninety-nine Thousand only) is to be furnished before taking the Pump Component Materials from NTPL to the Firm's work site.
2. The welding works are to be carried out with most suitable Duplex Stainless Steel welding rods and welding to be carried out such that the parent metal does not get over heated. DSS Material built up and machined portions will be tested by NTPL if required with suitable Testing Equipment and the result will be binding on the Contractor.
3. Immediately after the completion of Reconditioning work/ Fabrication of components, the Contractor shall inform NTPL for Inspection of completed works before starting the assembling of the pump part.
4. Any material in addition to the materials mentioned in the Scope of Work is required for the completion of the total work, it will be under the scope of the Contractor.
5. Material Test certificates for applicable components are to be submitted at the time of Initial Inspection
6. The cost of "to & fro" transportation of materials for this work till the completion of "Defect Liability Period" is under the scope of the Contractor.
7. The Contractor should fulfill all the statutory requirements for the Contract work.
8. Time Schedule:
  - a) All the works up to 1 c) of the Scope of work (The Safe transportation of assembled pump part, non-

assembled components, and the old & worn-out components to NTPL) are to be completed within **90 days** from the Service Start date.

- b) The total contract has to undergo a Defect Liability Period of three (3) months from the date of delivery of pump assembly to the NTPL site after the completion of assembling work. The Contractor is liable to rectify any defect in material quality or workmanship during this period at free of cost.

## 9. Schedule of Payment:

- a) The Contractor's offer should be Firm price.
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- c) The remaining 10% of Total Invoice Value will be paid after the completion of defect liability period of Three (3) months and contract finalization. Defect liability period starts from the date of delivery of pump assembly to the NTPL after the completion of work.
- d) Price Reduction Clause: Time is the essence of Contract. In case of delay in delivery of Material(s)/Equipment(s)/ Service(s) (as the case may be), then, unless such delay is due to Force majeure or due to Purchaser's defaults, total contract price shall be reduced by 0.5%(Half percent) of the total Contract Price per week of delay or part thereof, subject to a maximum of 5%(Five percent) of the Total Contract Price, by way of Reduction in Price for delay and not as penalty.

## 5. Forms of EMD and PBG

Successful Bidder can submit the Performance Security in the form of Account Payee Demand Draft also (besides PBG which is allowed as per GeM GTC). DD should be made in favour of

NLC Tamilnadu Power Limited  
payable at  
Tuticorin

. After award of contract, Successful Bidder can upload scanned copy of the DD in place of PBG and has to ensure delivery of hard copy to the original DD to the Buyer within 15 days of award of contract.

## 6. Forms of EMD and PBG

Successful Bidder can submit the Performance Security in the form of Payment online through RTGS / internet banking also (besides PBG which is allowed as per GeM GTC). On-line payment shall be in Beneficiary name

NLC Tamilnadu Power Limited  
Account No.  
31037748056  
IFSC Code  
SBIN0003143  
Bank Name  
State Bank of India  
Branch address  
SPIC NAGAR, TUTICORIN

. Successful Bidder to indicate Contract number and name of Seller entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer in place of PBG within 15 days of award of contract.

## 7. Buyer Added Bid Specific ATC

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

## Disclaimer/अस्वीकरण

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. Any ATC clause in contravention with GeM GTC Clause 4 (xiii)(h) will be invalid. In case of multiple L1 bidders against a service bid, the buyer shall place the Contract by selection of a bidder amongst the L-1 bidders through a Random Algorithm executed by GeM system.

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.

This Bid is governed by the [General Terms and Conditions/सामान्य नियम और शर्तें](#), conditions stipulated in Bid and [Service Level Agreement](#) specific to this Service as provided in the Marketplace. However in case if any condition specified in General Terms and Conditions/सामान्य नियम और शर्तें is contradicted by the conditions stipulated in Service Level Agreement, then it will over ride the conditions in the General Terms and Conditions.

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./जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो। बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।

---Thank You/धन्यवाद---

