बिड संख्या/Bid Number: GEM/2026/B/8181092
दिनांक /Dated: 24-10-2026

बिड दस्तावेज़ / Bid Document

बिड विवरण/Bid Details	
बिड बंद होने की तारीख/समय /Bid End Date/Time	16-11-2026 15:00:00
बिड खुलने की तारीख/समय /Bid Opening Date/Time	17-11-2026 15:00:00
बिड पेशकश वैधता (बंद होने की तारीख से)/Bid Offer Validity (From End Date)	90 (Days)
मंत्रालय/राज्य का नाम/Ministry/State Name	Ministry Of Coal
विभाग का नाम/Department Name	Nlc India Limited
संगठन का नाम/Organisation Name	Nlc India Limited
कार्यालय का नाम/Office Name	Centralised Thermal Contracts Nntps Campus
शिकायत निवारण के संपर्क विवरण/ Contact details of Grievance redressal	HOD Email id :conts.thermal@nlcindia.in Buyer Email id: prabaharan77@nlcindia.in
वस्तु श्रेणी /Item Category	Repair and Overhauling Service - Ductable Air Conditioner (DFM); Rectification of Air Ducts, ESP, TAPH and Replacements of SA Nozzle pipes during MOH of Unit-2 in TPS-II Expn; Yes; Buyer Premises
अनुबंध अवधि /Contract Period	11 Month(s)
एमएसएमई के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है/MSE Relaxation for Years of Experience and Turnover	No
स्टार्टअप के लिए अनुभव के वर्षों और टर्नओवर से छूट प्रदान की गई है /Startup Relaxation for Years of Experience and Turnover	No
विक्रेता से मांगे गए दस्तावेज़/Document required from seller	Experience Criteria,Bidder Turnover,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
क्या आप निविदाकारों द्वारा अपलोड किए गए दस्तावेज़ों 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 विवरण/Bid Details	
बिड लगाने की समय सीमा स्वतः नहीं बढ़ाने के लिए आवश्यक बिड की संख्या। / Minimum number of bids required to disable automatic bid extension	3
दिनों की संख्या, जिनके लिए बिड लगाने की समय-सीमा बढ़ाई जाएगी। / Number of days for which Bid would be auto-extended	5
ऑटो एक्सटेंशन अधिकतम कितनी बार किया जाना है। / Number of Auto Extension count	2
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
तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय /Time allowed for Technical Clarifications during technical evaluation	5 Days
Payment Timelines	Payments shall be made to the Seller within **30** days of issue of service delivery acceptance certificate (SDAC) and on-line submission of bills (This is in supersession of 10 days time as provided in clause 12 of GeM GTC)
मूल्यांकन पद्धति/Evaluation Method	Total value wise evaluation
मूल्य दर्शाने वाला वित्तीय दस्तावेज ब्रेकअप आवश्यक है / Financial Document Indicating Price Breakup Required	Yes
मध्यस्थता खंड/Arbitration Clause	Yes (Arbitration clause document) as per DoE OM No.F.1/2/2024-PPD dated 03.06.2024 Arbitration should not be routinely included in contracts
सुलह खंड/Mediation Clause	No

ईएमडी विवरण/EMD Detail

एडवाईजरी बैंक/Advisory Bank	State Bank of India
ईएमडी राशि/EMD Amount	168000

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).	17

(a). जेम की शर्तों के अनुसार ईएमडी छूट के इच्छुक बिडर को संबंधित केटेगरी के लिए बिड के साथ वैध समर्थित दस्तावेज़ प्रस्तुत करने है। एमएसई केटेगरी के अंतर्गत केवल वस्तुओं के लिए विनिर्माता तथा सेवाओं के लिए सेवा प्रदाता ईएमडी से छूट के पात्र हैं। व्यापारियों को इस नीति के दायरे से बाहर रखा गया है।/EMD EXEMPTION: The bidder seeking EMD exemption, must submit the valid supporting document for the relevant category as per GeM GTC with the bid. Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption from EMD. Traders are excluded from the purview of this Policy.

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

(c).ईएमडी और संपादन जमानत राशि लाभार्थी के पक्ष में होनी चाहिए। / Earnest Money Deposit (EMD) shall also be accepted by the buyer in the form of a surety bond.

लाभार्थी /Beneficiary :

NLCIL
Centralised Thermal Contracts NNTPS Campus, NLC India Limited, NLC India Limited, Ministry of Coal
(Nlc India Limited)

UIN Number NCTGC2415P

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

एमआईआई अनुपालन/MII Compliance

एमआईआई अनुपालन/MII Compliance	Yes

एमएसई खरीद वरीयता/MSE Purchase Preference

एमएसई खरीद वरीयता/MSE Purchase Preference	Yes
सूक्ष्म और लघु उद्यम मूल उपकरण निर्माताओं/सेवा प्रदाता को खरीद में प्राथमिकता, यदि उनका मूल्य L1+X% / Purchase Preference to MSE OEMs/ Service Provider available upto price within L1+X%	15
सूक्ष्म और लघु उद्यम मूल उपकरण निर्माता/सेवा प्रदाता को खरीद में प्राथमिकता के लिए बिड की मात्रा का अधिकतम प्रतिशत / Percentage of Bid quantity/amount for MSE OEMs/ Service Provider Purchase preference	100

ट्रेड्स भुगतान संबंधी विवरण/TReDS Payment Details

This Bid provides for Trade Receivables Discounting System (TReDS) as Preferred mode of payment. For MSME sellers, payments may be processed through a TReDS exchange in which the Buyer is registered, subject to applicable policy and regulatory guidelines. Accordingly, sellers intending to avail payment through TReDS are required to be registered with at least one TReDS exchange in which the buyer is registered.

1. **Purchase preference to Micro and Small Enterprises (MSEs):** Purchase preference will be given to MSEs having valid Udyam Certificate 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. In respect of bid for Services, the bidder must be the Service

provider of the offered Service. 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. 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 in case of product bids, whereas in case of services the eligibility is automatically validated. 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 100% (selected by Buyer) percentage of total quantity. The buyers are advised to refer 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 seller is validated on-line in GeM profile as well as validated and approved by Buyer after evaluation of documents submitted.
2. 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.

3. 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.

अतिरिक्त योग्यता /आवश्यक डेटा/Additional Qualification/Data Required

Scope of Work:1792497136.pdf

Terms and Conditions pertaining to the Bid/Contract:1792497140.pdf

Financial Break up Format:1792497144.pdf

Product Details:1792840951.pdf

Pre Bid Detail(s)

मूल्य भिन्नता खंड दस्तावेज़/Pre-Bid Date and Time	प्री-बिड स्थान/Pre-Bid Venue
03-11-2026 11:00:00	Central Contracts/Thermal, First Floor, AO Building, NNTPS Campus, NLC India Ltd., Neyveli.

Repair And Overhauling Service - Ductable Air Conditioner (DFM); Rectification Of Air Ducts, ESP, TAPH And Replacements Of SA Nozzle Pipes During MOH Of Unit-2 In TPS-II Expn; Yes; Buyer Premises (1)

तकनीकी विशिष्टियाँ /Technical Specifications

विवरण/ Specification	मूल्य/ Values
कोर / Core	
Product Category	Ductable Air Conditioner (DFM)

विवरण/ Specification	मूल्य/ Values
Product Brand	Rectification of Air Ducts, ESP, TAPH and Replacements of SA Nozzle pipes during MOH of Unit-2 in TPS-II Expn
Spares Required	Yes
Place of Repair/Maintenance	Buyer Premises
एडऑन /Addon(s)	
अतिरिक्त विवरण /Additional Details	
Product Details	Rectification of Air Ducts, ESP, TAPH and Replacements of SA Nozzle pipes during MOH of Unit-2 in TPS-II Expn.

क्रेता द्वारा निर्धारित न्यूनतम मूल्य/Minimum Floor Price defined by Buyer

क्रेता द्वारा निर्धारित न्यूनतम मूल्य/Minimum Floor Price defined by Buyer	No

अतिरिक्त विशिष्टि दस्तावेज़ /Additional Specification Documents

परेषिती/रिपोर्टिंग अधिकारी /Consignees/Reporting Officer and Quantity

क्र.सं./S.No.	परेषिती/रिपोर्टिंग अधिकारी /Consignee Reporting/Officer	पता/Address	संसाधनों की मात्रा / Number of Products to be Repaired	अतिरिक्त आवश्यकता /Additional Requirement
1	Perumalla Sai Krishna	607807,TPS-II Expansion, NLC India Ltd., Neyveli - 607 807	1	N/A

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

1. **Buyer Added Bid Specific Scope Of Work(SOW)**

   Text Clause(s)

SCOPE OF WORK

1.0 **Replacement of duct plates.**
- 1.1 Erect scaffolding as required.
- 1.2 Inspect the duct wall for wear.
- 1.3 Patch with MS plate as per NLCIL, for baffles /Guide vanes, the plate should be as per actual profile only. Box up.

2.0 **Duck Leak welding in Flue Gas PA, SA Duct.**
- 2.1 Leak portions insulation to be removed as required to carry out the work.
- 2.2 Leak portions to be cleaned and welded outside or inside or both as per

NLCIL requirement.

3.0 **Providing Protection plates in MEJ with 3mm sheet and with locking plates as per NLCIL site engineer instruction.**

3.1 Inspect the MEJ inside the Duct by cleaning the ash in the profile.

3.2 Repair the damaged MEJ portion if required pack the MEJ with Ceramic wool and sodium silicate.

3.3 By using 3 mm sheet cut the sheet as per requirement and cover all four sides MEJs as per NLCIL site engineer instruction.

3.4 Fixing the protection plates inside the ducts and locking it with locking plates and welding as per instruction. Necessary platform grills and scaffolding has to erect free of cost.

4.0 **Providing Scaffolding & platform for approach to attend works at 15ML to 27ML.**

4.1 The contractor should bring scaffolding/pipes wooden planks, clamps etc required for the work.

4.2 The contractor should erect the same at the required location/levels and upto a height as directed by NLCIL for rectification of work.

4.3 The contractor shall remove the pipes, poles, planks, clamps after completion of works

4.4 Scaffolding measurement is restricted to the actual area of work down such as repair of ducts or insulation removal.

4.5 Scaffolding height will be calculated from the level at which it is erected from the resting platform or ground.

5.0 **Providing Scaffolding & platform for approach to attend works ESP from 0ML.**

5.1 The contractor should bring scaffolding/pipes wooden planks, clamps etc required for the work.

5.2 The contractor should erect the same at the required location/levels and up to a height as directed by NLCIL for rectification of work.

5.3 The contractor shall remove the pipes, poles, planks, clamps after completion of works

5.4 Scaffolding measurement is restricted to the actual area of work down such as repair of ducts or insulation removal.

5.5 Scaffolding height will be calculated from the level at which it is erected from the resting platform or ground.

6.0 **Providing Scaffolding & platform for approach to attend works at 22ML to 54 ML.**

6.1 The contractor should bring scaffolding/pipes wooden planks, clamps etc required for the work.

6.2 The contractor should erect the same at the required location/levels and up to a height as directed by NLCIL for rectification of work.

6.3 The contractor shall remove the pipes, poles, planks, clamps after completion of works

6.4 Scaffolding measurement is restricted to the actual area of work down such as repair of ducts or insulation removal.

6.5 Scaffolding height will be calculated from the level at which it is erected from the resting platform or ground.

7.0 **Providing Scaffolding & platform for approach to attend works at TAPH (Tubular Air Pre Heater) 55 ML.**

7.1 The contractor should bring scaffolding/pipes wooden planks, clamps etc required for the work.

7.2 The contractor should erect the same at the required location/levels and up to a height as directed by NLCIL for rectification of work.

7.3 The contractor shall remove the pipes, poles, planks, clamps after completion of works

7.4 Scaffolding measurement is restricted to the actual area of work down such as repair of ducts or insulation removal.

7.5 Scaffolding height will be calculated from the level at which it is erected from the resting platform or ground.

8.0 **Providing Scaffolding & platform for approach to attend works at 0ML to 15 ML.**

8.1 The contractor should bring scaffolding/pipes wooden planks, clamps etc required for the work.

8.2 The contractor should erect the same at the required location/levels and up to a height as directed by NLCIL for rectification of work.

8.3 The contractor shall remove the pipes, poles, planks, clamps after completion of works

8.4 Scaffolding measurement is restricted to the actual area of work down such as repair of ducts or insulation removal.

8.5 Scaffolding height will be calculated from the level at which it is erected from the resting platform or ground.

9.0 **Replacement of damaged diversion plates by bending the 6mm plate as per site condition in Flue gas and Air ducts.**

9.1 Damaged diversion plates cut and removed, New plate marked and 'Cut the plate according to required size.

9.2 Move it to bending machine at TS II workshop as instructed /manual jig.

9.3 The plate should be as per actual profile only. Box up.

10.0 **Servicing and replacement of Duct supports like Tie rods**

10.1 Using chain pulley block duct arms to be loaded.

10.2 Tie rod to be disconnected and taken out new tie rod to be fabricated and connected.

10.3 Chain block load to be transferred and to be removed and normalised.

11.0 **Fabrication of Duct manhole doors of minimum 508*508mm rectangular shape and erection in duct as per NLCIL site engineer instruction.**

11.1 Duct manhole door has to be fabricated as instructed by NLCIL engineer with available angle and channels.

11.2 After fabrication of Door the door has to welded in the duct.

11.3 Gland rope has to fix and all bolt nuts has to be tightened.

12.0 **TAPH (Tubular air preheater) duct casing leak attending by welding at 55 mL**

12.1 Erect scaffolding as required.

12.2 Inspect the duct wall for wear. Patch with MS plate as per NLCIL,

12.3 The plate should be as per actual profile only. Box up.

12.4 Welding and Repair has to be done as per NLCIL site engineer instruction.

13.0 **TAPH (Tubular air preheater) duct casing leak attending by proving extra supports at 55 ML**

13.1 Erect scaffolding as required.

13.2 Inspect the duct wall for welding crack.

13.3 Welding and Repair has to be done as per NLCIL site engineer instruction

14.0 **TAPH (Tubular air preheater) duct casing plates by cutting holes in a MS sheet as per NLCIL site engineer direction at 55 ML**

14.1 In Bundle Chamber TAPH, Inlet and Outlet chambers tube area damaged punched sheet holes has to replace with new sheet by cutting holes in 6 mm sheet and has to overlap or has to replace as per NLCIL site in-char

ge direction.

14.2 Necessary welding and Gas cutting has to done in the duct to complete the work.

15.0 **TAPH (Tubular air preheater) duct casing leak attending by MS plate at 55 ML**

15.1 Damaged duct casing plate has to be removed or by overlapping new p late has to be replace as per NLCIL site in-charge instructions.

15.2 Necessary welding and Gas cutting has to done in the duct to complete the work.

16.0 **SA nozzle bend (400 mm ID) fabrication as per site condition.**

16.1 As per site conditions Bend angle has to be fabricate

16.2 The bend has to weld in the pipe without any misalignment problems.

17.0 **Replacement of SA Nozzle Pipe of 400 mm dia (necessary scaffolding has to erect by contractor for approach, extra charges will not be give n for scaffolding.**

17.1 Erect scaffolding as required.

17.2 Cut the worn out pipe and replace the pipe and match the alignment of pipe.

17.3 Removal of scaffolding and Box up.

18.0 **Replacement /Repair of Duct bracing pipes(erect the scaffolding for a pproach, cut the damaged bracing pipe and replace new pipe by weldi ng)**

18.1 Erect the scaffolding

18.2 Cut the worn out pipe and replace the new pipe or Repair the Bracing pi pe by angle or patch plate.

18.3 One occasion means repair or strengthening one Bracing pipe.

19.0 **Sheeting and Lagging removal**

19.1 The work includes removal of the sheeting and the lagging in the requir ed areas in order to expose the metallic parts as instructed by the NLCI Lt d officials. The work includes enabling works such as cutting of Lugs, etc. if any, at his own cost.

19.2 The removed reusable insulation materials if any, should be carefully co llected and stacked safely giving protection from wind and rain for re-use.

19.3 Payment will be made based on the measurement of the actual area of lagging removed.

19.4 Sheets should be spread below the area of removal so that the wool is n ot allowed to let fall in the areas below. The loose wool should be packed in gunny sacks for further transportation to designated places as per dire ction of NLCI Ltd officials.

20.0 **Providing Lagging**

20.1 Lugs or hooks to hold the lagging firmly are to be welded to the metallic part, wherever required.

20.2 Lagging is to be made up to the required thickness as directed by the N LCI Ltd officials.

20.3 The lagging shall be cross-stitched with GI binding wires and tied suitab ly to the lugs or hooks. The joints if any should be staggered. Joints, if any , of Lagging mattresses pieces should be firmly stitched as instructed.

20.4 Materials such as LRB Mattresses, lugs, hooks, etc. will be supplied by NLCI Ltd at free of cost inside TPS-II Expn normally. Sometimes in lieu of LRB Mattress, Cera wool blankets, Insulation/Calcium Silicate and similar blocks may have to be used as per work requirements and as instructed.

20.5 During emergencies, materials required for work such as wool, lugs, etc . are to be brought from PCS/other Units to TPS-II Expn work spot using N

LCIL lorry by the contractor at his own cost.

20.6 All the materials required for the work are to be transported to the work spot from site shed by the contractor at his own cost.

20.7 For welding works, welding machine with a qualified welder to carry out . welding work in the Boiler area should be arranged by the contractor hi mself at his own cost.

20.8 Measurements will be taken only for the finished surfaces of the actual work done after the item work is completed in all respects.1) Immediately after completion of works, the wool insulation, refractory debris /Al / G.I. Sheet / flat / binding wire debris should be collected from various levels (Heights from "55" ML to "0" ML) of the boilers, packed in sacks and prope rly stacked for measurement at '0 'm level of the respective units in the a rea shown by the NLCIL officials.

20.9 All re-usable materials have to be sorted out and transported to work s hed and accounted as per the directions of NLCIL Officials.

20.10 After taking measurements, the stacked debris has to be transported to the designated areas inside TPS-II Expansion at his own cost.

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2. **Buyer Added Bid Specific ATC**

Buyer Added text based ATC clauses

SPECIAL CONDITIONS

Part-I

1.0 The contractor should provide all safety appliances, hand lamps and torch lights required for the wo rkmen on his own and the workmen should follow NLCIL safety rules and regulations strictly & scrup ulously.

2.0 Skilled Workers having exclusively adequate experience in lifting and erecting of heavy materials ar e to be engaged independently for ducts.

3.0 Necessary Gate pass approval for men and material shall be obtained well in advance from concern ed department - HOHR/TPS2E/NLCIL.

4.0 The contractor should engage sufficient numbers of workmen and supervisor round the clock till the completion of work .A separate supervisor should be available in all the three shifts to supervise the work

5.0 Readiness of the work front will be intimated one week in advance.

6.0 The Contractor has to strictly adhere to the time frame set by the NLCIL Engineers for each work

7.0 The contractor should engage qualified/certified Electricians in each shift to take care of electrical fi ttings, connections and electrical machines/equipments.

8.0 The contractor should engage independent & separate groups for simultaneously execution of work s in ESP & Ducts.

9.0 The contractor should submit the daily labour report (DLR) in triplicate to the NLCIL shift in-charge i n every shift beginning.

10.0 The following tools and tackles are strictly under the scope of the Contractor and should be availabl e at site as and when required. The quantities mentioned, if any, are just indicative and any addition al requirement should be arranged by the Contractor in short duration.

10.1 Required spanners (ring, double end and box spanners)

10.2 Cutting torch, regulators and keys (minimum 5 sets)

10.3 Gas cutting Hoses for Oxygen and Acetylene - Not less than 200 meters each.

10.4 Welding cable 500 Mtrs.

10.5 Required numbers of Electrode Oven

10.6 Welding Shields, Holders and goggles (each 10 Nos.)

10.7 Sledge hammers - 10 lbs

10.8 Chain pulley blocks of capacity 1T with 5-20m lift, 2T with 5-20m lift, and 5T with 3-7m lift a long with suitable D shackles and wire rope slings - each 5 Nos.

10.9 Canvas slings of various capacity up to 10 T for lifting of materials

10.10 Electrically operated portable rope hoist of 2T capacity with height of lifting 20 - 25m.

10.11 Small and Medium Size Platform trolleys- each 2 Nos.
10.12 Rubber hose for water washing - (50M length - 3/4" size capable of withstanding a water pressure of 10 KSC) - 2 Nos.
10.13 Manila rope 1" - 40 Mts.
10.14 Torch lights
10.15 24V transformer with accessories for hand lamps.
10.16 3 phase welding machines (minimum 5 numbers)
10.17 Adequate numbers of Safety belts.
10.18 Safety barricades are to be provided by the contractor in the required areas/ locations.

11.0 Any other tools required for the works are to be provided by the Contractor. The above tools and tackles should be checked in with necessary endorsement of Security Officer/TPS-2 Expn. The same endorsed documents should be handed over to the NLCIL engineers.

12.0 Storing and safeguarding the Tools and tackles are under Contractor's scope.

13.0 Necessary scaffolding platforms with suitable fixtures are to be arranged by the Contractor, whenever and wherever required during the execution of works.

14.0 The following materials and consumables will be provided at free of cost by NLCIL. The loss or damage to the items will be recovered from the contractor's running bill.
14.1 Electricity, compressed air & water.
14.2 M.S. Plates, angles, channels, pipes, I beams required for the works.

15.0 The following materials and consumables will be Scope of contractor.
15.1 Cutting gas (Oxygen and Acetylene (DA))
15.2 Welding electrodes
15.3 Scaffolding pipes and clamps
15.4 Cotton waste
15.5 Air hoses for cleaning

16.0 Necessary additional and special tools & tackles, if any, may be issued at the discretion of NLCIL engineers to expedite and complete the works at the earliest and are to be returned to NLCIL immediately after completion of work.

17.0 Transport facilities such as Lorry, Cranes, Tractors and etc., will not be provided by NLCIL The Contractor has to arrange vehicles for material movement and for all other works .

18.0 Operation of critical hydraulic equipments should be carried out under the guidance of NLCIL engineers. Damages to such critical equipments caused due to mal operation are liable for heavy penalty with suitable recovery in running bills.

19.0 The non-availability of front, for the reasons such as equipment stoppage not available and etc., will not be attributed to contractor's account.

20.0 The food and Canteen facilities are under the scope of the contractor and NLCIL will not extend any facility in this regard.

21.0 The Contractor should arrange additional skilled workforce whenever required, as per the instructions of NLCIL Engineers, in a very short period.

22.0 Work place and fabrication area should always be kept neat and easily accessible. The scraps and waste materials collected should be transported and disposed to the designated places after completion of works, immediately.

23.0 The Quantum of work will be fixed after inspection of all the ducts. Then site will be handover to contractor, from handover of site the contractor has to complete all the declared works within work period (*as per Sl.No.16.2 of Part-II Special Conditions*) otherwise PRC will be applicable.

Part-II

1.0 **SUPERVISOR CHARGES – PENALTY CLAUSE**

1.1 In case the specified site supervisor is not engaged by the contractor for the days as per site requirement, then a penalty of **1.5 times of the supervisory charges** shall be deducted from the bills of the contractor on pro-rata attendance basis.

1.2 The attendance details of the supervisors shall be maintained with the signature of the supervisor, countersigned by the Contractor as well as the NLCIL official concerned.

1.3 Payment of wages to the supervisor and PF and other statutory remittance, if applicable, will be in the scope of the Contractor.

2.0 Tools & tackles, lifting machines & Safety appliances that are used for the work or by the workmen should posses ISI mark and valid test certificate from the competent authority.

3.0 The Contractor should observe all safety rules and regulations in force and ensure that all necessary safety precautions are followed up strictly for the safety of workers engaged in the work.

4.0 The Contractor should engage adequate man power having appropriate skills with the approval of t

he NLCIL officials to carryout and complete the works. Any extra time / over time engagement of the man power shall be the contractor’s responsibility.

5.0 **RATE OF WAGES**

The present rates of wages payable to various categories of contract workers and Supervisor are as below:

TABLE

Category	Wages to be paid		Total wages (Rs. per day)
	Rate of wages (Rs. per day)	Dearness allowance-(DA) w.e.f 01.04.2026 (Rs. per day)	
USK	350.00	206	**556**
SSK / Supervisor	410.00	240	**650**
SK	494.00	287	**781**
HSK	579.00	339	**918**

6.0 **RATE OF WAGES / DA PAYABLE TO THE WORKMEN**

The contractor has to pay the rates of wages / DA as per Table above as announced by NLCIL and any revision of rates of wages / DA from time to time. However, in case of any revision of rates of wages / DA notified during contract period, the contractor shall pay the same along with P.F. & ESI component for the various categories of labour component.

7.0 **RATE REVISION**

(NOT APPLICABLE).

8.0 **CONTRACT WORKMEN DEATH RELIEF FUND (CWDF)**

8.1 An amount equivalent to 0.2% (zero point two percent) of gross value of every bill payable (before statutory, non statutory deductions) shall be deducted towards “Contract Workmen Death Relief Fund” (CWDF) from the contractors for the works carried out by the contractor. No provision has been made in the estimate towards the above deduction.

8.2 Based on the modified DRF scheme, monthly contributions to the death relief fund of Contract Workmen / Supervisors shall be deducted by the Contractor Employers concerned @ Rs.25/- from every contract workman / Supervisors engaged by Contractor Employer for the works in NLCIL from their salary /wages payable. In order to facilitate this, necessary deduction will be made from the bills of the Contractor employers based on Form - D (Attendance Register) & Form -B (Wage Register) Equal monthly contribution to the fund @ Rs.25/- per contract workman / Supervisors will be made by the Principal Employer NLCIL i.e. the Concerned Unit Head / Unit Accounts Centre.

9.0 **CONTRACT WORKMAN AGE**

The contractor shall not engage workmen beyond 60 years and the Contractor shall also produce the required age proof for the workmen engaged by him, while applying for entry permit for first time.

10.0 **ESI & EPF**

The Contractor Employers shall be required to undertake the responsibility of re mitting the contribution/ subscription etc., of the contract workman engaged by them towards EPF (EPF & EDLI), ESI etc., (as applicable) and NLCIL as the princip al employer, will ensure compliance under the relevant applicable statutes by ve rifying the remittance made by the Contractor Employers before releasing part / final bills.

11.0 **BONUS**

The contractor shall ensure payment of minimum bonus of 8.33% of the annual wages to the contract workmen engaged by them for more than 30 days subject to the wages ceiling as provided under Payment of Bonus Act, 1965 and failure i n this regard will be treated as violation of the terms of the contract.

12.0 **SAFETY**

Personal protective equipments (PPE)ie like Helmet, Safety shoe, Goggles etc by to be provided by the contractor and it is in the scope of the contractor.

13.0 **PRICE REDUCTION CLAUSE**

Time is the essence of the contract. In case the contractor fails to complete the works within the stip ulated period, then, unless such a failure is due to Force Majeure or due to Purchaser’s defaults (wor k Front Not available), the total contract price shall be reduced by ½% (half percent) of the total con tract price per day of delay or part thereof subject to a maximum of 5% of the total contract price, b y way of reduction in price for delay and not as penalty.

14.0 **GUARANTEE FOR WARRANTY**

Not Applicable

15.0 **CONTRACT PERFORMANCE GUARANTEE**

Not Applicable

16.0 **PERIOD OF CONTRACT**

16.1 11 months from service start date as per GeM contract.

Note:

Lead days of 1 day are provided to the Service Provider for necessary mobilization for offering service. Thus the service start date will commence from minimum 1 day after contract genera tion date.

16.2 WORK PERIOD:

The work execution period is 60 days from the date of handing over the site. The work has to b e carried out during the Overhaul of Unit-2.

17.0 **PAYMENT TERMS**

17.1 Part bill will be permitted on monthly basis for the completed work in that month after produci ng required Documents and invoice.

17.2 Final bill will be paid after getting finalization order. Bill will be paid after acceptance of Invoic e within 30 Days.

18.0 **GST (Goods and Service Tax)**

Contractor has to furnish the **GST Registration number** with relevant docume ntary evidence.

Contractor has to comply with the GST Act/ Rules.

19.0 NLCIL reserves the **right to short close / extend the contract** due to special circumstances.

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3. **Buyer Added Bid Specific SLA**

   File Attachment Click here to view the file.

अस्वीकरण/Disclaimer

The Additional Terms and Conditions (ATC) have been incorporated by the Buyer after approval of their Competent Authority. The Buyer ,is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any restriction arising in the bidding process due to these ATCs and including the modification of technical specifications and / or terms and conditions governing the bid.All representations / grievances pertaining to the ATC clauses shall be raised with the buyer organization directly and not with GeM.If any of the clause(s) is/are incorporated by the Buyer regarding the following, the bid & resultant contract shall be treated as null & void. Further, GeM reserves the right, at its sole discretion, to cancel the bid forthwith, without issuance of any prior notice or intimation :-

1. Publishing Custom / BOQ bids for items for which regular GeM categories are available (unless such Custom / BOQ item is bunched with the major regular product Category Item).
2. Mandating procurement of / from specific Brand / Make / Model / Manufacturer / Dealer except in case of Single Bid / Proprietary Article Certificate (PAC) Buying.
3. Inclusion of disqualification criteria related to suspension of seller / service provider, where such suspension period has already expired.
4. Mandating submission of documents (other than EMD and signed Integrity Pact - which can be submitted within 5 days of bid opening) in physical form as a pre-requisite to qualify bidders.
5. Publishing bids on GeM for procurement of works.
6. Procurement of Goods by creating a Service bid on GeM & vice-versa.
7. Seeking sample with bid or approval of samples during bid evaluation process. However, trial / sample, as the case may be, shall be permitted in cases where trial / sample are allowed as per approved and published procurement policy of the Buyers' controlling Ministry / Department / State / Public Sector Enterprises Headquarters. If there is any violation of trial / sample clause with regard to approved policy of the Buyers' Ministry / Department / State / Public Sector Enterprises Headquarters, then this is to be determined and redressed by the concerned Buyer Organisation only.
8. Seeking experience from specific organization / department / institute only or from foreign / export experience.
9. Creating bid for items from incorrect categories.
10. Reference of conditions published on any external site or reference to external documents/clauses.
11. Asking for any Tender fee / Bid Participation fee, as the case may be.
12. Buyer added ATC Clauses which are in contravention of clauses defined in bid detail section, including specifications, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by the applicable GeM GTC.
13. 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.
14. 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 catalogues 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. 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 shall ensure full compliance with all applicable labour laws,

including the provisions, rules, schemes and guidelines under the four Labour Codes i.e. the Code on Wages, 2019; the Industrial Relations Code, 2020; the Occupational Safety, Health and Working Conditions Code, 2020; and the Code on Social Security, 2020 as and when notified and brought into force by the Government of India.

For all provisions of the Labour Codes that are pending operationalisation through rules, schemes or notifications, the corresponding provisions of the pre-existing labour enactments (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. and relevant State Rules) shall continue to remain applicable.

The Seller/ Service Providers shall, therefore, be responsible for ensuring compliance under:

- **All notified and enforceable provisions of the new Labour Codes as mentioned hereinabove; and**
- **All operative provisions of the erstwhile Labour Laws until their complete substitution.**

All obligations relating to wages, social security, safety, working conditions, industrial relations etc. and any other statutory requirements shall be strictly met by the Seller/ Service Provider. Any non-compliance shall constitute a breach of the contract and shall entitle the Buyer to take appropriate action in accordance with the contract and applicable law.

This Bid is governed by the General Terms and Conditions, conditions stipulated in Bid and Service Level Agreement specific to the Service, as the case may be, as provided in the Marketplace.

However, in case of Service, if any condition specified in General Terms and Conditions is contradicted by the conditions stipulated in Service Level Agreement specific to said Service, then it will over-ride the conditions in the General Terms and Conditions.

This Bid is governed by the सामान्य नियम और शर्तें/General Terms and Conditions, 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 सामान्य नियम और शर्तें/General Terms and Conditions is contradicted by the conditions stipulated in Service Level Agreement, then it will over ride the conditions in the General Terms and Conditions.

जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो।बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।/In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws.

---धन्यवाद/Thank You---