

बिड दस्तावेज़ / Bid Document

बिड विवरण/Bid Details	
बिड बंद होने की तारीख/समय /Bid End Date/Time	19-02-2026 15:00:00
बिड खुलने की तारीख/समय /Bid Opening Date/Time	19-02-2026 15:30:00
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
वस्तु श्रेणी /Item Category	Repair and Overhauling Service - After Burning Grate (ABG); As per scope of work; No; 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 मेन् है/Do you want to show documents uploaded by bidders to all bidders participated in bid?	No
बिड लगाने की समय सीमा स्वतः नहीं बढ़ाने के लिए आवश्यक बिड की संख्या। / Minimum number of bids required to disable automatic bid extension	2

बिड विवरण/Bid Details	
दिनों की संख्या, जिनके लिए बिड लगाने की समय-सीमा बढ़ाई जाएगी। / Number of days for which Bid would be auto-extended	10
ऑटो एक्सटेंशन अधिकतम कितनी बार किया जाना है। / Number of Auto Extension count	1
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
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

एडवाइजरी बैंक/Advisory Bank	State Bank of India
ईएमडी राशि/EMD Amount	137000

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 कैटेगरी के लिए बिड के साथ वैध समर्थित दस्तावेज प्रस्तुत करने है। एमएसई कैटेगरी 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.

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 को खरीद में प्राथमिकता, यदि उनका मूल्य L1+X% तक की सीमा में हो / Purchase Preference to MSE OEMs available upto price within L1+X%	15
सूक्ष्म और लघु उद्यम को खरीद में प्राथमिकता के लिए बिड की मात्रा का अधिकतम प्रतिशत / Maximum Percentage of Bid quantity for MSE purchase preference	100

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. 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:**[1769146262.pdf](#)**Terms and Conditions pertaining to the Bid/Contract:**[1769146321.pdf](#)**Financial Break up Format:**[1769146325.pdf](#)**Product Details:**[1769677748.pdf](#)**Pre Bid Detail(s)**

मूल्य भिन्नता खंड दस्तावेज़/Pre-Bid Date and Time	प्री-बिड स्थान/Pre-Bid Venue
09-02-2026 11:00:00	Central Contracts/Thermal, First Floor, AO Building, NNTPS Campus, NLC India Ltd., Neyveli.

Repair And Overhauling Service - After Burning Grate (ABG); As Per Scope Of Work; No; Buyer Premises (1)**तकनीकी विशिष्टियाँ /Technical Specifications**

विवरण/ Specification	मूल्य/ Values
कोर / Core	
Product Category	After Burning Grate (ABG)
Product Brand	As per scope of work
Spares Required	No
Place of Repair/Maintenance	Buyer Premises
एडऑन /Addon(s)	
अतिरिक्त विवरण /Additional Details	
Product Details	Short term Maintenance contract for complete overhaul of Four ABG's in NNTPS

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**प्रेषिती/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	K Sundara Mahalingam	607807,Neyveli New Thermal Power Station,Kolliruppu,Neyveli-607807	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 **ST-ABG01 Opening of air inlet boxes, all Inspection doors and Tail End doors & covers of ABG.**

1.1 This work includes opening of all doors in ABG, hopper air distribution box and Sluice way. Cleaning of accumulated ash, clinker and other debris to make the work front ready for further works any repair or fabrication of damaged inspection doors.

1.2 On completion of overhaul work the same shall be set in proper position with proper sealing and closed.

2.0 **ST-ABG02 Laying of Temporary roofs and centre platforms inside the furnace.**

2.1 The work involves laying of temporary roof of approx 60 square meter area at an elevation of 2.5 metre above the ABG platform inside the boiler using prefabricated supporting frames. Laying of centre platforms of size 5 square metre area over ABG support structures for carrying out ABG replacement works with necessary scaffolding and temporary platform provision wherever needed as per site requirement. The work includes dismantling and removal of temporary roofs and centre platforms on completion of other works.

3.0 **ST-ABG03 Complete cutting, removal and dismantling of ABG Chain assembly.**

3.1 This work involves removal of one ABG chain assembly of size (2.5 mtrs width X 21.5 length) by cutting it in to 10 parts one by one, removal and shifting from 10 ML platform to a convenient location at O ML using winch and then complete dismantling of chain assembly as per the given direction. On completion of belt assembly removal the area is to be cleaned and washed for further inspection and repair works.

4.0 **ST-ABG04 Complete removal of top rails, return rails and packing plates.**

4.1 This work involves removal of all worn out top rails, curved rails, return rails lateral sealing. lateral sealing angles, triangular plates, co

connecting plates and packing plates in the entire span of belt travelling path for one ABG by cutting and gouging. The scrap material shall be removed and shifted from the location immediately.

5.0 **ST-ABG05 Complete setting and welding of top rails, return rails and packing plates.**

5.1 This work involves Fabrication of Top rails, Lateral seating angle, curved rails, return rails, and transportation to site, lifting, setting and welding of all new top rails, return rails and connecting plates in the entire span of ABG travelling path for one ABG. It also includes fixing of lateral sealing in lateral sealing angle on both sides and levelling for smooth travel of belt assembly.

6.0 **ST-ABG06 Complete inspection and rectification of bearings, pedestal, supports and its connections**

6.1 The work involves opening one number of bearing plumber block with bearing in drive or driven end of ABG after disconnecting water and grease lines. Replacing the old bearing or the bearing block by a new one as per site requirement. Grease lines and cooling water lines are to be disconnected and connected after completion of works. It includes all rectification work raised during rectification. If required cooling water pipe lines to be replaced.

7.0 **ST-ABG07 Replacement or fabrication of pedestal with vertical plates, inter connecting beam, drive channel and middle inspection doors**

7.1 Pre fabrication works of bearing pedestal or inter connecting beams or middle inspection door or door frames in ABG hoppers or sealing plates or air box plate or drive channel as per the site reference/given drawing/direction of NLCIL Division Engineer. It includes all the works in dismantling, removal, gouging, setting, fitting and welding of the component—one number

8.0 **ST-ABG08 Replacement/reconditioning of drive shaft assembly/ sprocket teeth wheels.**

8.1 Changing of drive shaft in one ABG. This work includes decoupling the gearbox, moving the gearbox away and removing the coupling. The cap bearings and 7 nos of chain wheels sprockets are to be removed. Defective Shaft and gear wheels are to be removed from the furnace, lowered to zero metre level, and moved to maintenance shed. New Spares are to be moved to ABG level, Assembling, positioning, levelling and alignment shall be done in line with water wall and bearing pedestal. Couplings are to be fixed and aligned with the gearbox. Key ways are to be made ready and 7 numbers chain wheel sprockets are to be fixed and locked while positioning. Smooth rotation on trial run is to be ensured.

9.0 **ST-ABG09 Replacement/reconditioning of driven shaft assembly / idler rollers.**

9.1 Changing of driven shaft in one ABG. This work includes removal of the bearings and 7 nos of Idler rollers. Defective Shaft and Idler rollers are to be removed from the furnace, lowered to zero metre level, and moved to maintenance shed. New Spares are to be moved to AB

G level, Assembling, positioning, levelling and alignment shall be done in line with water wall and cap bearing pedestal. 7 numbers idler rollers are to be fixed and locked while positioning. Cap bearings/ pedestals are to be reconditioned / replaced as per the site requirement. Cooling water lines are to be disconnected and connected after completion of works. Smooth rotation on trial run is to be ensured.

10.0 ST-ABG10 Transportation, lifting and fixing of Chain assembly.

10.1 This work involves transportation of fourteen parts of one complete ABG belt assembly of size (2.5 mtrs width X 10.5 lengthx14 nos) from shed to site, lifting to ABG platform using winch, assembling them over the rails together one by one on the belt travelling path as per the given direction. On completion of new belt assembly erection in position, making final belt joint, alignment, setting belt tension and trial run are to be carried out without louvre plates. Final belt tensioning, locking of all connecting pins and final trial run are to be taken after completion of the activity louvre plates fixing. Pre assembling of chain work will be intimate 10 days before unit shut down.

11.0 ST-ABG11 Transportation, lifting and fixing of Louvre plates and fire bar.

11.1 This work includes removal and transportation old louvre plates from site to shed and transportation of new louvre plates from store/shed to site, sorting, lifting and fixing of entire louvre plates with spring washer (~4242 nos) for one ABG as per the given direction by NLCIL. Locking of all connecting pins, removal of all scrap materials and obstruction and final trial run are to be taken.

12.0 ST-ABG12 Centre gate 2 numbers overhauling (Motor & manual)

12.1 This work involves removal of centre gate top and bottom cover plate and centre gate removed and serviced again reassembled, including proper lubrication.

13.0 ST-ABG13 Ash gates overhauling 6 numbers/unit

13.1 This work involves opening of hopper gates top and bottom cover serviced / replaced the worn-out plate and re fixed with proper lubrication.

14.0 ST-ABG14 Repair work in ALL GATE DUCTS if any

14.1 This work involves checking the all-gate dampers and ash chute before erection of ABG chain assemble work. If any damaged notice, replace / service the ash gate.

15.0 ST-ABG15 Renewal of OIL for gear boxes

15.1 This work involves checking of oil quality in drive gear box /old oil removed from the gear box and shifted to old oil stock yard preserved with container and gear box internal washed with kerosene and new oil topped up to optimum level.

16.0 ST-ABG16 Sluice path repair work

16.1 This work includes opening of all doors in ABG Sluice way path, internal inspection to be carried out, If any erosion inside the path repair / replaced the eroded part. On completion of repair / preplace work the same shall be set in proper position with proper sealing and closed.

17.0 **ST-ABG17 NMEJ repair and replacement work**

17.1 Old damaged NMEJ removed from in ABG to furnace area and Sluice path area, cleaned and new NMEJ fixed with proper bolt and nut. Old NMEJ material shifted to scrap yard. (1 Sq-Mtr= 1 No)

18.0 **ST-ABG18 Insulation removal and refixing**

18.1 Where ever required insulation to be removed and re fixed after work completion. Removed /damaged insulation and gladding sheets shifted to scrap yard. Insulation materials and gladding sheet are NLCIL scope.

19.0 **ST-ABG19 Lateral Seal plate repair and renewal**

19.1 This work involves removal of all worn out lateral sealing. lateral sealing angles, triangular plates, connecting plates and packing plates in the entire span of belt travelling path for one ABG by cutting and gouging. The scrap material shall be removed and shifted from the location immediately. (1 set =1 ABG including both side)

Note:

- i) Suitable transport vehicle for transportation of Tools & Tackles, drawl of new spares from Sub stores & site stores and removed spares for the above works are in the Contractor scope.
- ii) Suitable Mobile Hydra Crane for loading & unloading of spares & material handling are in the Contractor scope.
- iii) Supply of all consumables, e.g. welding electrodes, Cutting Gas like Oxygen, Acetylene, cleaning agents, kerosene, Cotton waste, dungry cloth, grinding and cutting wheels etc as well as materials required for temporary supports, wooden planks, scaffolding pipes & clamps etc Electrical switch boxes and light fittings, water & air hoses in sufficient Nos. for execution of work are in the contractor scope.
- iv) The Contractor should also read & understand the special conditions for their estimation.

2. **Buyer Added Bid Specific ATC**

Buyer Added text based ATC clauses

SPECIAL CONDITIONS

Part-I

- 1.0 RATE: The rate quoted shall be firm inclusive of all charges without GST.
- 2.0 The contractor should provide all safety appliances, hand lamps and torch lights required for the workmen on his own and the workmen should follow NLCIL safety rules and regulations strictly.
- 3.0 Workers of required skill, who have previous experience in similar job, are to be engaged for the works.
- 4.0 The contractor should post at least **one experienced supervisor**, among the workmen, to take care of the works, workmen and material in each shift.
- 5.0 Work has to be carried out round the clock. Shift timing has to be followed as per NLCIL engineer's instructions according to the site conditions.
- 6.0 Necessary Gate pass approval for men and material shall be obtained well in advance from concerned department - HOHR/NLCIL/NNTPS
- 7.0 Readiness of the work front for each ABG will be informed 10 days in advance.

- 8.0 The time frame fixed by the NLCIL Engineers after quantification of the works in each ABG, has to be strictly adhered to.
- 9.0 The contractor should **engage qualified supervisor** and experienced electricians in each shift to take care of electrical fittings, connections and electrical machines.
- 9.1 Should possess any Diploma or degree from recognized Institute.
- 10.0 The contractor shall arrange for the entry passes required for the workmen. The contractor should submit the daily labour report in triplicate to the NLCIL shift in-charge at the beginning of every shift.
- 11.0 The food required in each shift for the workmen shall be arranged by the contractor.
- 12.0 The following tools and tackles may be brought in for the work by the contractor as per the site requirement as and when required:
- 12.1 Required spanners (ring, double end and box spanners)
 - 12.2 Cutting torch, regulators and keys (minimum of Six sets)
 - 12.3 Gas cutting Hoses (Oxygen and Acetylene)
 - 12.4 Continuous running welding cable with shield & holder of adequate Nos.
 - 12.5 Sledgehammers 10 lbs
 - 12.6 Chain pulley blocks of capacity 1T, and 2T- 1 & 5T-1 number each
 - 12.7 Pull lift of 1T & 2T-.
 - 12.8 Rubber hose for water washing
 - 12.9 Manila rope 1".
 - 12.10 Torch light with dry cells
 - 12.11 3 phase welding machines
 - 12.12 Single phase welding machine-
 - 12.13 Wire rope winch of 3T capacity-
 - 12.14 Hydraulic jack of 25, 50, 100 T capacities.
 - 12.15 Three jaw pullers of required capacity
- 13.0 Any other tools required and necessary for the works are to be provided by the Contractor. The above-mentioned tools and tackles should be checked in with necessary endorsement of Security Officer/NNTPS after issue of order. The same endorsed documents should be handed over to the NLCIL engineers.
- 14.0 Winch for lifting & lowering of spares and material shall be issued from NLCIL and its erection and operation are in Contractor's scope.
- 15.0 Temporary roof above ABGs is to be erected before commencing the work, as per NLCIL engineer's instructions according to the site conditions.
- 16.0 Scaffolding is to be provided wherever necessary. Safety barricades/Safety tape are to be provided by the contractor in the required areas/ locations.
- 17.0 Suitable transport vehicle for transportation of Tools & Tackles, drawal of new spares from Sub stores & site stores and removed spares for the above works are in the Contractor scope
- 18.0 Suitable Mobile Hydra Crane for loading & unloading of spares & material handling are in the Contractor scope.
- 19.0 Supply of all consumables, ex. welding electrodes, Cutting Gas like Oxygen, Acetylene, cleaning agents, kerosene, Cotton waste, dungry cloth, grinding and cutting wheels etc as well as materials required for temporary supports, wooden planks, scaffolding pipes & clamps etc, Electrical switch boxes and light fittings, water & air hoses in sufficient Nos. for execution of work are in the contractor scope.
- 20.0 It shall be the responsibility of the contractor to obtain prior approval of NLCIL, regarding suppliers, type of electrodes etc before procurement of welding electrodes. On receipt of electrodes at site the same shall be subjected to inspection and approval by NLCIL. The contractor shall inform NLCIL details regarding type of electrodes, batch number, date of expiry etc
- 21.0 NLCIL reserves the right to reject the use of any consumable including electrodes, gases, lubricants / special consumables if it is not found to be of the required standard / make / purity or when shelf life has expired. Contractor shall ensure display of shelf life on consumable wherever required and records maintained.
- 22.0 Timely deployment of adequate T&Ps is the responsibility of the contractor. The contractor shall be prepared to augment the T&P at short notice to match the planned programme and to achieve the milestones.
- 23.0 Only the following materials, as and when required for the works in the opinion of the NLCIL Engineers will be provided at free of cost by NLCIL. The loss or damage of the items will be recovered from the contractor's running bill.
- 23.1 M.S. Plates, angles, channels, pipes required for the works.
 - 23.2 Electricity, compressed air, water.
 - 23.3 Electric Winch (subject to availability)
- 24.0 The non-availability of work front, due to other reasons will not be attributed to contractor's account.

Part-II

1.0 **SUPERVISOR CHARGES - PENALTY CLAUSE**

- 1.1 In case the specified site supervisor (as mentioned in SI.No.4.0 & 9.0 of Part-I Special Conditions) 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 possess 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 the NLCIL officials to carry out 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-(D A) w.e.f 01.10.2025 (Rs. per day)	
USK	350.00	191	541
SSK / Supervisor	410.00	222	632
SK	494.00	266	760
HSK	579.00	314	893

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 remitting the contribution/ subscription etc., of the contract workman engaged by them towards EPF, ESI etc., (as applicable) and NLCIL as the principal employer, will ensure compliance under the relevant applicable statutes by verifying 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 in 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 stipulated period (as per Sl. No.16.2 of Part-II Special Conditions), then, unless such a failure is due to Force Majeure or due to Purchaser's defaults, the total contract price shall be reduced by ½% (half per cent) of the total contract price per week of delay or part thereof subject to a maximum of 5% of the total contract price, by 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 Contract total period is 11 months from the date of commencement of work

16.2 **PERIOD OF WORK:**

16.2.1 The ABG overhaul works with a time line of 25 days. The period of work is 25 days from the handing over of ABG. ,

16.2.2 It will be specified during each ABG overhaul subject to the ABG condition and requirement. The work shall be completed within the scheduled period of work.

The works has to be carried out in all three shifts. The firm should be able to provide quicker delivery in case of any emergency requirement to NLCIL. However, the contractor will be permitted to carry out preparatory work before handover of site.

17.0 **PAYMENT TERMS**

17.1 The bill shall be made against submitting of the invoice at the end of every shut down work for which work completed.

17.2 The final bill will be paid only after the finalisation of contract

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

Contractor has to furnish the **GST Registration number** with relevant documentary 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.

3. **Buyer Added Bid Specific SLA**

File Attachment [Click here to view the file.](#)

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. 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.
16. 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.
17. 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 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 [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---