Work Order

WO REF No.	NSPPL/FY25-26/FRTP/OPS /009
WO issue Date	09.09.2025
PR Ref. No	**PR/JUL25/078**

Employer	**Contractor: - M/s Aaradhya Engineering**
NHIT SOUTHERN PROJECTS PRIVATE LIMITED Registered Office: G-5 & 6, Sector-10, Dwarka, New Delhi– 110075, Tel: 011-25076536, FAX: 25076536. Email: NSPPL@nhit.co.in GST No. 07AAKCN2581L1Z0	Address : Tareenpur, Sitapur, Uttar Pradesh, Pin-261001 Authorised person Contact No: Mr. Avdhesh Trivedi Email id: avdheh1432@gmail.com Contact no: 6307684235

Job Title	Repair & rehabilitation of rest area with facilities at existing Truck Lay bye locations	**Project Location**	Bareilly Sitapur project section in the state of Uttar Pradesh.

Title	**Key Terms & Condition**	
Brief Scope of Work.	Repair & rehabilitation of rest area with facilities at existing Truck Lay bye locations at Bareilly Sitapur project section in the state of Uttar Pradesh. The Detailed Bill of Quantity is attached as **Annexure C**	
Time for completion.	60 Days from the date of issuance of Work Order.	
Commencement.	5 Days from the date of issuance of Work Order.	
Contract Price.	**₹ 6,91,446/- (Excluding GST)**	
Advance Payment.	NA	
Performance Security.	NA	
Liquidated Damages.	0.5% of the contract price per day delay- Max up to 5% (Five percent) of the total Contract Price.	
Retention Money.	5% of Contract Price	
Payment of the certificated interims/Final Bills.	Payment shall be made on pro rata basis for completed works on submission of invoice duly approved by the Project Manager.	
Defect Liability Period.	06 months	
Priority of Documents	1. This Work Order. 2. General Terms & Condition as per **Annexure-A**. 3. BOQ as per **Annexure-C**. 4. EHS Policy as **Annexure-B.**	
	Employer	**Contractor**
Authorised Contact Person	**For Works.** Manager: Mr. Satendra Singh Contact No: 88875 36367	**M/s Aaradhya Engineering** Contact No.+91- 6307684235 Email id. avdheh1432@gmail.com
Contact Persons for Contract Management	**Procurement Head:** Sandeep Khosa Contact No:7358256652 Email Id: sandeepkhosa@nhit.co.in	

IN WITNESS WHEREOF, the parties have executed this work order on the date mentioned above. The parties hereto sign and seal as token of acceptance of terms and conditions of this work order and its annexures.

For Employer
NHIT Southern projects Pvt Ltd.
Authorised Signatory

Arun Kumar Jha

Mr. Arun Kumar Jha
Authorised Signatory

1.
2.

For Contractor
(**M/s Aaradhya Engineering**)
(Authorised Signatory)

(**M/s Aaradhya Engineering**)
(Sign with name & date)
Witness: -

1.
2.

Annexure-A

General Terms & Conditions

1. SCOPE OF WORK:

1.1. The Scope of Work shall include all items specified in the BOQ including supply of all materials, equipment, Labour, Plant and machinery, tool & tackles required for the work, unless otherwise specifically mentioned to the contrary elsewhere in this contract.

1.2. Any incidental work not particularly specified in the specifications but required to complete the works shall be Contractor's responsibility at no extra cost to the Employer.

1.3. The Contractor shall be responsible for all activities required for the works at site and any damage caused to existing facilities/ adjacent works within the project site during execution of work shall be made good by the contractor at its own cost and expenses.

1.4. The scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the employer, considering overall project requirements and MoRTH Specification and Item Specification. However, the contractor shall execute all the quantities within time period irrespective of any quantity variations. Also, these varied quantities shall be executed at the quoted rates in BOQ. The Quantities mentioned in BoQ may vary up to ± 25% of original BoQ quantity of single BoQ item subject to maximum of ± 20% of original Contract price. The decision of the Employer shall be final and binding on the contractor.

1.5. The Scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the Employer, considering overall project requirements. The decision of the Employer shall be final and binding on the Contractor.

1.6. Contractor will not be permitted to sublet the work mentioned in this work order to anyone else without prior written approval of the Employer's Authorised Representative. The security of Contractor' s material as well as the material, if any issued to Contractor by the Employer will be Contractor's responsibility. In case of any loss of Employer's material the same shall be recovered from Contractor's bill.

1.7. Contractor will carry out the work as per the discussions and instructions of the Authorised Representative of the Employer from time to time. The contractor shall maintain instruction book at site. The instructions / comments received from the Authorised Representative of the Employer should be complied forthwith, and immediate remedial actions taken by Contractor should also be noted therein & shown to Authorised Representative of Employer.

2. Contract Price:

2.1. The Rate mentioned in the BOQ shall be inclusive of duties to be paid to appropriate competent authorities arising out of Contractor's work and Contractor's overhead and profit. It is Contractor's responsibility to make all necessary inquiries in this respect and it shall be deemed to have satisfied himself regarding the applicability of all relevant tax laws.

2.2. The Contractor has to make its own arrangements for the accommodation /transportation of his workforce and no extra cost will be payable in this regard.

2.3. The rate shall remain firm and shall not be subjected to any revision / variation / escalation, until completion of the entire job. No idle / detention charges shall be payable in any circumstances.

2.4. No adjustments in Contract Price are entitled due to fluctuations of market, prices of labour/material/P&M, unless provided in the contract. Also, BoQ rate said to be final and not subject to any escalation or variation till the completion including extensions.

2.5. The rate of all BOQ items is inclusive of all taxes, duties, labour Cess, Wastages, insurance, royalties, transportation, loading & unloading etc except GST. The rate shall be valid for any variation in quantity & shall be valid for all leads and lifts. The rates shall also include & provide for timely execution of all

necessary preliminary works, enabling works and allied works related to Contractor's scope of work. GST will be paid separately as per prevalent rates in force from time to time.

3. **Time of Completion:**

3.1. The work shall be completed within 60 Days from the date of issuance of work order.

3.2. The Contractor shall finalize the programme with the Employer and according to the programme, mobilize the resources viz. manpower and machinery etc.

3.3. The Contractor shall have the option to work during night hours, after obtaining special approval from Employer and on locally recognized holidays, days of rest and the contractor shall make suitable arrangement for the same, at no extra cost to the Employer.

3.4. The completion time includes weekly rest days, official holidays, and days of inclement weather.

3.5. The Contractor shall ensure that, all applicable permissions and approvals from competent Governmental authorities are obtained by him prior to the commencement of works.

3.6. The work shall be deemed to have been completed in accordance with this Contract and relevant specifications and to the satisfaction of the Employer only upon issuance of the taking over Certificates issued by Employer to the contractor.

3.7. The time of completion may be extended at the sole discretion of the Employer, if the progress of work is delayed for any reason which is beyond the reasonable control of the contractor and not attributable to the contractor.

3.8. If the Contractor considers himself to be entitled to any extension of the Time of Completion in accordance with the provisions of this contract, the contractor shall give notice to the Employer authorised representative describing the delay event along with relevant supporting documents. The notice shall be given not later than 7 days after the Contractor become aware or should have become aware of such delay event. If the Contractor fails to give notice within such period of 7 days, the time of completion shall not be extended.

4. **Liquidated Damages:**

4.1. It is expressly stipulated that time is the essence of this work order. The work has to be satisfactorily completed in the specified time from the date of this work order which is being accepted and acknowledged by Contractor. If the contractor fails to complete the work even after lapse of 10 days from the actual date of completion stipulated in the work order, the balance work shall be carried out by the Employer at the risk and cost of the Contractor.

   I. Levied at 0.5% of the total Contract price per day of delay in achievement of interim milestone/Completion, subject to a maximum of 5% of the total Contract Price.

4.2. In the event of non-payment of liquidated damages as stipulated herein, the Employer shall be entitled to levy an interest @18% till dated of realization of liquidated damages, the said sum shall be payable by sole fact of the delay without the need for any previous notice or any legal proceedings, of proof of damages, which shall in all cases be considered as ascertained. The Employer may, without prejudice to any other method of recovery, deduct the amount of such liquidated damages from any moneys in its hand due to which may become due to the contractor. The payment of deduction of such damages shall not relieve the contractor for its obligation to complete the work or form any other of its obligations and liabilities under the contract.

4.3. In the event, the contractor abandons the job in an incomplete manner, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

5. **Advance Payment:** NA.

6. **Performance Security:** NA.

7. Retention money:

7.1. From every payment for Works due to the Contractor in accordance with the provisions of this agreement, the Employer (NSPPL) shall retain 5% (five percent) thereof as guaranteed money for performance of the obligations of the Contractor during the Construction Period (the "Retention Money")

7.2. Upon occurrence of a Contractor's Default, the Employer (NSPPL) shall, without prejudice to its other rights and remedies hereunder or in law, be entitled to appropriate the relevant amounts from the Retention Money as Damages for such Contractor's Default.

7.3. Within 15 days from the date of Defect liability period, the Employer shall refund the retention money to the contractor.

7.4. In the event of termination of this Work order, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

8. Defect liability period:

8.1. The contractor shall be responsible for all the defects and deficiencies, except usual wear and tear in the work allocated in this work order, till the expiry of a period of 06 (Six) months commencing from the date of taking over certificate by Employer.

8.2. The Contractor shall repair and rectify all defects and deficiencies observed by the Employer during the defects liability period within 15 days from the date of notice issued by Employer or within such reasonable period as many as determined by the Employer at the request by the contractor, in accordance with good industry practice.

8.3. If the Contractor fails to repair and rectify such defect and deficiency within the specified as clause no 8.2, the Employer shall entitle to get the same repaired, rectified or remedied at the contractor's risk & cost. The cost of damages shall be recoverable by Employer from the Contractor and may deducted by the Employer from any money due to the Contractor.

9. Payment terms (Interim/Final Bills):

9.1 The following details has to be complied for entitlement of bill:

Sr. No.	Compliance type	Frequency of submission/ compliance
1	Work done Measurement (as certified by Employer's representative on the day of work)	Monthly
2	GST Registration	One Time
3	GST Return	Monthly
4	MSME Registration	Yearly

9.2 The Contractor shall submit the bill in the following manner.

I. In soft copy format & hard copy format to Project manager for Employer's certification to the Employer along with necessary supporting documents including invoice.

II. The certification will be done based on measurement for regular scope of works.

III. On failing to submit the above mentioned documents, the respective monthly bills shall be carried forward to the next month and the appropriate payment will be affected.

9.3 Necessary deductions for retention money (as stipulated), TDS and Advance payment recovery (as stipulated) has to be deducted in monthly and final bills.

9.4 Payment shall be made on pro rata basis for completed works on submission of invoice duly approved by the Project Manager / Manager Maintenance.

9.5 The payment of the certified interim/final bills shall be made after receipt of invoice along with required backup documents as per provisions under this Clause by the Employer for regular Scope of work.

Payment shall be released by Employer within 45 days of receipt of invoice along with required backup documents.

9.6 In addition to submission of hard copies of invoices at site, Vendors are required to Email their invoices along with accepted copy of PO/WO/SO/LoA on invoices@nhit.co.in.

10. Technical Specification, Codes and Standards:

10.1. The Works shall be carried out in accordance with the following:

I. All the work shall be carried out as per approved design & drawings and methodology and direction of the Authorised Representative of the Employer.

II. In the absence of specifications for any item or items of work the relevant Indian Roads Congress / Indian Standard (IS) codes of practice, together with their latest revisions / amendments as applicable on the date of the Contractor's offer shall be followed.

III. In absence of the relevant IRC / IS codes of practice, the instruction of the Employer shall be final, and the Contractor shall deliver in accordance with the Employer's instructions.

IV. All materials, works and Tests conducted at field laboratory established by the Contractor, or any Government Authorized laboratory shall conform to MORTH specifications/ other relevant Indian Standards together with their latest revisions/amendments as applicable on the date of accepted offer / as specified by the Employer.

11. Contractor's General Obligations/Responsibilities:

11.1. The Contractor hereby acknowledges that prior to quoting and negotiating the rates to the Employer a complete and careful examination has been carried out by them and made an independent evaluation of the Proposal, Scope of the Project, Specifications and Standards of design, construction and maintenance, Site, local conditions, physical qualities of ground, subsoil and geology, traffic volumes, suitability and availability of access routes to the Site and all information provided by NSPPL or obtained, procured or gathered otherwise, and has determined to its satisfaction the accuracy or otherwise thereof and the nature and extent of difficulties, risks and hazards as are likely to arise or may be faced by Contractor in the course of performance of your obligations hereunder. Contractors confirm there is no claim whatsoever against the NSPPL in this regard.

11.2. The Contractor shall submit the full particulars of all Temporary Works including construction of office, labour accommodation, stores, etc to the Employer. The expense for this has to be made by the Contractor. The Temporary works should be maintained and repaired by the Contractor till the completion of Works at their own cost and as per the Employers satisfaction. Also, Contractor should provide water and electric supply to their workmen as to the satisfaction of Employer. Contractor is responsible for all damages to telephone, telegraph and electric cables/wires, sewers, water (or) other pipes and other services, except where the Public Employer (or) Private party owing or responsible for the same elects to make good the damage, for which Contractor has to incur the cost to Public Employer or Private party.

11.3. The Contractor shall execute and complete the Works providing labours, materials and all other things and remedy any defects therein in strict accordance with the Contract, with due care and diligence and to the satisfaction of the Employer, The Contractor shall comply with and adhere strictly to the Employer's instructions and directions on any matter, touching or concerning the Works.

11.4. The Contractor shall take full responsibility for the adequacy, stability and safety of all Site operations and methods of construction.

11.5. The Contractor shall be responsible for the professional and technical competence of his/her/its employees and will select for work, reliable individuals who will perform effectively in the implementation of the Works, respect local customs and conform to a high standard of moral and ethical conduct.

11.6. It shall be the Contractor's liability & responsibility to provide adequate qualified, skilled & experienced personnel and the requisite machineries, plant, equipment, tools & tackle & other resources to ensure acceptable quality of works & the completion of the works in the specified period only.

11.7. The Contractor shall neither seek nor accept instructions from any Employer external to the Employer in connection with the performance of his/her/its Works under this presents. The Contractor shall refrain from any action which may adversely affect the Employer and shall fulfil his/her/its commitments with fullest regard for the interest of the Employer.

11.8. Contractor shall keep the work site always free from encroachments, encumbrances, obstruction, and the site shall always be in good presentable condition.

11.9. Contractor will not be permitted to store / use any hazardous materials anywhere in project site or temporary structure in and around project.

11.10. The site shall be always kept neat & clean throughout the duration of the project at no extra cost to the Employer & on completion of project the site shall be handed over in a clean condition. The Employer reserves the right to do what is necessary to keep the site in neat &clean condition and recover the cost so incurred from Contractor's Bills.

11.11. Clearance of the Project Site during the currency of the works, the contractor shall keep the project site free from all necessary obstructions and shall store or dispose of any contractor's equipment and surplus materials. The contractor shall clear away and remove from the project site any wreckage, rubbish or temporary works no longer required.

11.12. All necessary documents used for performing this Contract shall be treated as confidential and shall be delivered only to the Employer's representative, their contents shall not be known to any person other than personnel of the Contractor performing services under this Contract.

11.13. Neither this Contract nor any of the rights or obligations of the Contractor hereunder may be assigned or transferred without the Employer's prior written consent.

12. Sufficiency of Contract Price:

12.1. The Contractor shall be deemed to have satisfied, inspected and collected the necessary data about nature of land and subsoil, nature of the site, nature of the work and materials necessary for completion of work, means of access to site and the accommodation required, general information which may affect their offer like contingencies, climatic, hydrological, natural conditions and other circumstances himself/herself/itself before submitting the offer as to the correctness and sufficiency of his/her/its offer for the construction of the Works and of the rates and prices, which rates and prices shall, except in so far as it is otherwise provided in this Contract, cover all his/her/its obligations under the Contract and all matters and things necessary for the proper execution and completion of the Works.

12.2. No claims will be entertained in this connection against the Employer. It is specifically agreed between the Parties that the Contract Price agreed is final and the Contractor cannot seek revision in the Contract Price on account of the factors specified herein. Any failure, non-familiarity, or ignorance in acquaint of any of the factors specified herein, will not relieve the Contractor from the responsibility of successfully performing the Work within the committed target and in no case, it cannot be considered as a reason for claims.

13. Health, safety, and Environment- Rule & Regulations:

13.1. The Contractor shall abide by all safety standards, precautions, specification, and practices in construction as per the agreed safety plan (Annexure B) which shall conform to the generally accepted industry standards.

13.2. Contractor is responsible for safety of their employees and should provide all safety appliances to their employees working in their area of operation at his own cost. In the event of repeated violation of safety rules by any of their workmen, the violator shall not be permitted inside the Site.

13.3. The Contractor shall in connection with the Works provide and maintain at his/her/its own cost all lights, guards, fencing and watching when and where necessary or required by the Employer for the protection of the Works and the materials and equipment utilized there of or for the safety and convenience of the public or others.

13.4. The contractor shall be totally responsible for entire safety of the contractor's labourers, supervisors, and surrounding areas of the Work sites where the contractor works, and contractor will use Safety Items such as Safety Shoes, Safety Belts, Safety Gloves, Helmets, Mask goggles, etc. and various other protective equipment's to ensure that the workers are working under utmost safety conditions and Contractor will ensure the immediate availability of proper & adequate First Aid Facilities to all Employees / Workmen employed by yourself at work sites. All accidental charges shall be borne by contractor at no extra cost to the Employer.

13.5. No work is to be left unfinished which is unsafe to road user / unsafe to any man-made structure / unsafe to nature. In case of accident, the contractor is responsible to resolve the issue at his own cost. Rectifying any land slide, flow, collapse, damage etc., during or until the completion of any given section is the responsibility of contractor at his own cost which will be considered incidental to the work.

13.6. The contractor will observe all provisions of Labour Laws / Acts and Rules as applicable to these works and safety rules and regulations of the project and enforce the same on all workmen. The contractor will also be responsible for the good conduct of the workers.

13.7. The contractor shall carry out all the works in such a manner that there is no adverse impact on the natural surroundings and environment. The contractor shall follow the Environmental norms of the Employer.

13.8. The Employer shall not be liable for or in respect of any damages or compensation payable at law in respect or in consequence of any accident or injury to any workman or other person in the employment of the Contractor or any sub-Contractor. The Contractor shall indemnify, hold and save harmless the Employer against all such damages and compensation, save and except as aforesaid, and against all claims, proceedings, costs, charges and expenses whatsoever in respect thereof or in relation thereto.

14. STATUTORY AND LEGAL REQUIREMENTS:

14.1. The payment of workmen shall be done by the Contractor in presence of the representative of the Employer. If a complaint regarding non-payment/ short payments of wages is received by the Employer from any of Contractor's workmen, the Contractor's bill shall be held up until inquiry is completed and once the Employer's representative is satisfied that the workmen's wages shall be deducted from Contractor's bill and paid directly to the workman.

14.2. In case of any complaint regarding non-payment of wages to workers is received; contractor's bill shall be kept under HOLD until completion of inquiry. If Authorised Representative of the Employer is convinced that the workmen wages have not been paid, such wages shall be directly paid to the aggrieved worker and shall be recovered from the Contractor's bill with 10% extra towards establishment cost.

14.3. The Contractor should comply, but not limited to the below mentioned acts. The contractor should submit the proof of evidence to the Employer on its request. No extra cost to be paid for compliance of such laws. The Employer shall be indemnified in case any action is initiated by the authorities for contravention by the Contractor.

i. Bonded Labour system (Abolition) Act,
ii. Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act,
iii. Building and Other Construction Workers' Welfare Cess Act,
iv. Contract Labour (Regulation and Abolition) Act,
v. Employees Provident Fund and Miscellaneous Provisions Act,

vi. Employees' State Insurance Act,
vii. Employer's Liability Act,
viii. Equal Remuneration Act,
ix. Factories Act,
x. Industrial Employment (Standing Orders) Act,
xi. Labour Laws (Exemption from Furnishing Returns and Maintaining Registers by Certain Establishments) Act,
xii. Child Labour (Prohibition and Regulation) Act,
xiii. The Industrial Disputes Act,
xiv. The Minimum Wages Act,
xv. The Payment of Bonus Act,
xvi. The Payment of Wages Act,
xvii. The Trade Unions Act,
xviii. Unorganised Workers' Social Security Act,
xix. Workmen's Compensation Act,
xx. Workmen's Compensation (Amendment) Act,
xxi. Apprentices Act,
xxii. Any other Act or enactment relating thereto, and rules framed there under from time to time.

15. Termination and Consequences:

15.1. In the event of progress of work is consistently found to be lower than the accepted programme and if the quality of work being executed falls below the expected standards laid down by the Employer, in such cases, in the interest of timely completion of the work and to maintain the high quality of work, the Employer reserves the right to delete any part of the scope of work or entire balance work from the Contractor's scope and get such works executed by other agencies/contractor at the risk, cost and expenses of the Contactor. The Authorised Representative of the Employer may terminate this work order at his discretion by giving written notice of 3(three) days at any time without assigning any reason and without entertaining any claim for labour or material or any other expenses or damages.

15.2. In the event of termination, the Employer shall make the full and final settlement to the Contractor in accordance with the Works for the satisfactory services rendered and items of work completed and for any work in progress till the effective date of termination, provided the Contractor shall deliver the items of work to the satisfaction of the Employer.

16. Resolution of Disputes:

16.1. In case of any claim, disagreement or dispute arising out of, or in connection with this Contract or any breach thereof, the following procedure for resolving such claims, disagreements or disputes shall apply.

16.2. Notification: - The aggrieved Party shall immediately notify the other Party in writing as to the nature of the alleged claim, disagreement, or dispute, not later than seven (7) days from the date of knowledge / awareness of the existence thereof.

16.3. Consultation: - On receipt of the notification provided above, the representatives of either Parties shall commence consultations with a view to reach an amicable resolution of the claim, disagreement, or dispute without causing any suspension/ interruption of the Works.

16.4. Arbitration: - If the dispute does not get resolved within a maximum period of 15 days from the date of notification, it shall be referred to a sole arbitrator appointed by the Employer. The arbitration shall

be conducted in accordance with the provisions of Arbitration and Conciliation Act, 1996 or any statutory modification or reenactment thereto for the time being in force. The Parties shall be bound by the arbitral award rendered in accordance with such arbitration as the final adjudication of any such disagreement, controversy, or claim. The arbitration proceedings shall be held in Delhi only. Language of the arbitration shall be in English, and the cost of the arbitration shall be borne by the respective Party as decided in the arbitral award. The Parties hereto agree that the Courts at Delhi only shall have jurisdiction in respect of all matters whatsoever arising out of this Contract.

17. Indemnification:

The Agency shall hold NSPPL harmless and shall indemnify the same against all claims, penalties, fines, losses, damages, costs and proceedings arising from the breach or contravention of any laws, rules and regulations referred to in this order

18. Compliance to Anti-Bribery & Corruption Policy:

The Contractor undertakes to comply with all the applicable Laws/ Statutes/ Directives or Regulations relating to Anti-Bribery Laws in India and shall promptly notify the Employer of any actual or suspected breach and provide all required information in this regard. Upon the occurrence of an actual or suspected breach, the Contractor shall promptly take all remedial actions as suggested by the Employer and in the event of any failure to take such remedial measures by the Contractor this Contract shall be automatically terminated with immediate effect without damages or other sanction.

Annexure-B

EHS Policy

EHS Responsibilities and Requirements – Civil Works (Without Live Road)

1. **Contractor Safety Responsibilities**
   The Contractor shall always comply with and ensure that its employees and representatives comply with statutory requirements and (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) EHS guidelines. The Contractor is responsible and accountable for the safety of their workforce, as well as all tools, equipment, and materials.

2. **Contractor Workforce**
   The Contractor's workforce must incorporate safety as part of their job by following safety guidelines. They must actively participate in the site safety program to ensure their own safety and injury-free employment, while also remaining alert to unsafe practices by their fellow employees.

3. **Material Handling**
   The Contractor is responsible for ensuring safe material handling inside the office building premises and maintaining good housekeeping at all times.

4. **Personal Protective Equipment & Safety Appliances**
   The Contractor shall provide all necessary PPE (Personal Protective Equipment) and safety appliances required to carry out the job to all workmen deployed. The Contractor must also ensure that their workmen are using the equipment properly.

5. **Hazard Communication / Toolbox Talk (TBT)**
   The Contractor shall inform their employees about the potential hazards associated with their jobs. Additionally, daily toolbox talks (TBT) or HIRA talks must be conducted.

6. **Prevention of Pollution & Environmental Control**
   The Contractor/Agency shall comply with all precautions necessary for the prevention of pollution and control of environmental impacts related to air, noise and waste disposal.

7. **Reporting of Incidents / Near Misses / Dangerous Occurrences**
   The Contractor/Agency shall ensure that a preliminary investigation report for all incidents is submitted within 24 hours, with a detailed report submitted within 3 days.

8. **Disciplinary action against EHS violations**
   The Contractor shall adhere to all provisions of EHS requirements. In cases of non-compliance or repeated failure to implement any EHS provisions, (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) may impose a stoppage of work without any cost or time implications and/or impose suitable penalties for non-compliance, as prescribed in the contract clause and in accordance with relevant law.
   To ensure uniformity in penalties for common safety violations, the penalties may be imposed as per the following list:
   Non-usage of PPEs – ₹1,000/-
   Electrical safety violation – ₹1,000/-
   Work-at-height safety violation – ₹1,000/-
   Unsafe act by workforce of Contractor/Agency – ₹1,000/- per person per instance

   Additional Penalty Terms

Remarks: Fines & Penalties shall be decided & revised by (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) project manager. Fines & Penalties amount will be deducted from Contractor / Agency payment. The above penalties are for per violation per occasion basis.

Repeated EHS violations will result in escalating disciplinary measures. A third occurrence of the same violation may lead to temporary suspension, while a fifth recurrence may result in permanent contract termination.

Date :

Place :

(Contractor)

Annexure-C

Subject Work - Repair & rehabilitation of rest area with facilities at existing Truck Lay bye locations at Bareilly Sitapur project section in the state of Uttar Pradesh.

Work Order Ref No -: NSPPL/FY25-26/FRTP/OPS /009

(Bill of Quantity – B.O.Q)

Sr.No	Description of Item	UoM	Qty	Rate (INR)	Amount (INR)
I	**PAINTING WORKS:**				
	Providing and Applying Primer, Putty, and Emulsion Paint to Interior Surfaces (Building) This item covers the preparation and application of 1 coat of putty (1mm thickness), 1 coat of primer, and 2 coats of Apcolite Premium Emulsion or an equivalent emulsion paint in the approved shade (off-white with blue bands) to the interior surfaces of the building. The work includes thorough cleaning of the surface to remove dirt, dust, oil, grease, efflorescence, and any other contaminants. After cleaning, the surface will be treated with 1mm thick putty to smoothen the surface, followed by the application of a coat of primer and two coats of emulsion paint. The work will be completed as per MoRTH Clause 800, CPWD Specifications 500, and the directions of the Engineer-in-Charge. The final price includes the cost of all materials (primer, putty, emulsion paint), labor for surface preparation, cleaning, application of putty, primer, and paint, transportation of materials to the site, overheads, profit, and any required machinery for application. Relevant Standards: MoRTH Clause 800: Painting and Surface Finishing Work, CPWD Specification 500: Finish for Internal Walls, including Use of Putty and Emulsion Paint, IS 15489: Code of Practice for Painting of Concrete Surfaces, IS 5410: Specification for Weather-Resistant Paints for Exterior Use (for the use of emulsion)	Sqm	262.43	160	41,989
2	**Providing and Applying Primer and Weatherproof Paint to Exterior Surfaces (Building)**This item includes the preparation and application of 1 coat of primer and 2 coats of weatherproof paint in the approved shade((off-white with blue bands)) to the exterior surfaces of the building. The work involves thoroughly cleaning the surface to remove all dirt, dust, oil, grease, efflorescence, and other contaminants that could affect paint adhesion. After cleaning, a coat of primer is applied, followed by two coats of weatherproof paint, ensuring a durable and uniform finish. The work will be carried out in accordance with MoRTH Clause 800, CPWD specifications, and the directions of the Engineer-in-Charge.The final price includes the cost of all materials (primer, weatherproof paint), labor for surface preparation, cleaning, application of primer and paint, transportation of materials to the site, overheads, profit, and any required machinery for application.**Relevant Standards:MoRTH Clause 800: Painting and Surface Finishing WorkCPWD Specification 305: Surface Preparation and Painting Work for Exterior SurfacesIS 5410: Specification for Weather-Resistant Paints for Exterior Use**	Sqm	430.45	160	68,871

3	**External Plaster** (20 mm Thick in Two Layers with Waterproofing Compound) The work includes 20 mm thick external plaster in two layers as per CPWD Clause 13. The base layer (12 mm thick) shall be in cement mortar 1:4 (1 cement: 4 fine sand), roughened while green for bonding. The top layer (8 mm thick) shall be in cement mortar 1:3 (1 cement: 3 fine sand) applied after the base layer has set. A waterproofing compound, such as Fosroc Conplast WL or CICO No. 1, shall be added to both layers as per manufacturer recommendations to enhance water resistance. The work includes raking joints, cleaning, surface preparation, uniform application of both layers, curing as specified, and ensuring a smooth finish. The cost includes all materials (cement, sand, waterproofing compound, water), labor, curing, scaffolding, and quality checks. Measurement shall be in Sqm of finished plastered area. The work shall conform to IS 1661:1980 and CPWD specifications.	Sqm	43.04	170	7,318
II	**MISCELLANEOUS WORKS:**				
i	**Providing and fixing of rainwater down-take pipe** of PVC (as specified) for canopy drainage, including necessary fittings such as elbows, bends, couplers, shoes, clamps, and fasteners. The pipe shall be fixed to the structural frame of the canopy using suitable brackets/clamps at regular intervals not exceeding 1.5 meters, ensuring proper alignment and slope for effective drainage. The work includes cutting, jointing, sealing with solvent cement (for PVC), including fixing of all accessories and making connections to the stormwater drain or surface outlet. All work to be completed as per relevant IS codes and direction of Engineer-in-Charge.	Rm	18.00	309	5,562
ii	Dismantling of existing PCC plinth protection without disturbing adjacent building component.	Cum	2.25	950	2,134
iii	Soil Filling for Building Plinth Protection	Cum	30.97	155	4,800
iv	Construction of PCC-M15 for Plinth Protection.	Cum	7.74	4,500	34,839
III	**Sanitary and Plumbing Fittings-**				
	Providing & fixing plumbing & sanitary fittings by jaquar or any make equivalent required for toilet blocks office and oublic toilets				
i	Flushing Cistern P.V.C. 10 lts capacity (low level) (White) (with fittings, accessories and flush pipe)-jaquar or any make equivalent required	Nos	16.0	210	3,360
ii	Vitreous china squatting plate urinal with top inlet including CI bracket C.P. brass waste 32 mm.-jaquar or any make equivalent required	Nos	6.0	245	1,470
iii	Vitreous china wall hanging wash basin 450x300 mm with 15 mm C.P. brass tap with elbow operation lever including all fitting ,labour and others consumables like water outlet pipe ,CI Bracket C.P. brass waste 32 mm etc. -jaquar or any make equivalent required	Nos	8.0	225	1,800
iv	15 mm C.P.brass tap	Nos	12.0	150	1,800
v	Complete work for boring 100 mm dia and installation of submersible tube well 1 HP including rotary/rig boring up to required depth 220 feet in all types of soil strata, supply and lowering of ISI-marked heavy-duty UPVC casing pipe with gravel packing, development of bore, supply and installation of suitable capacity	Nos	2.0	30,000	60,000

	ISI-marked submersible pump set with starter panel, electrical wiring with earthing and MCB protection, laying of CPVC water supply pipe from bore to existing overhead tank with all necessary fittings, bends, clamps, valves, testing, trial run, and commissioning complete in all respects as per specifications and site conditions				
vi	Sintex double layer water tank (500 litre capacity) including transportation and all charges	Nos	1.0	1,850	1,850
vii	Supply and Fitting of PVC Pipe 1" of make Astral & supreme	Rmt	30	55	1,650
viii	Supply and Fitting of PVC Pipe 2" of make Astral & supreme	Rmt	30	58	1,740
IV	**Electrical Work**				
1	**Supply, installation, testing, and commissioning of ceiling fans, electrical switches, batten lights, ceiling lights, and other related electrical accessories at designated locations as per the instructions of the Engineer-in-Charge, complete in all respects.**				
i	Supply and fixing of 12 -module Modular switch board	Nos.	4.00	110	440
ii	Supply and fixing of 8 -module Modular switch board	Nos.	2.00	95	190
iii	Supply and fixing of 6 -module Modular switch board	Nos.	6.00	95	570
iv	Supply and Fixing of 16 A Socket (Modular Type)	Nos.	6.00	115	690
v	Supply and Fixing of 16 A Switch (Modular Type)	Nos.	6.00	115	690
vi	Supply and Fixing of 6 A Socket (Modular Type)	Nos.	10.00	115	1,150
vii	Supply and Fixing of 6 A Switch (Modular Type)	Nos.	34.00	115	3,910
viii	Supply and fixing of fan regulator (Modular,5 step)	Nos.	4.00	115	460
ix	Supply and fixing of Batten light (LED tube light ,50 Watt with metal body	Nos.	12.0	350	4,200
x	Supply and fixing of Ceilling fan 1200 mm sweep,230v , double ball bearing, ISI marked	Nos.	4.00	1,750	7,000
xi	Supply of copper conductor PVC insulated wire of 1.5 sq.mm (Red), in standard bundle/coil of 90 meters length, to be laid at specified locations as directed by Engineer-in-Charge.	Nos.	1.00	2,200	2,200
xii	Supply of 25 mm conduit tube, including provision of all necessary conduit accessories such as bends, clamps, couplers, saddles, junctions, and other required fittings, for unforeseen or contingent electrical wiring installations. Materials to be supplied and laid at site locations as per actual requirements and directions of the Engineer-in-Charge, ensuring proper alignment, secure mounting, and compliance with relevant electrical standards and specifications, complete in all respects.	Rm.	12.00	2,250	27,000
V	**Door & Windows**				
	This item includes the supply, fabrication, and installation of Heavy duty aluminum (100mmx 50mmx 3mm) aluminum doors, windows, and ventilators, comprising frames and shutters, as per the	Sqm	43.8872	9,200	403,762

	approved architectural and engineering drawings. Aluminum sections shall conform to IS 733 and IS 1285, made from grade 6063 T5, and black powder-coated to a minimum thickness of 50 microns. EPDM rubber/neoprene gaskets and silicon sealants, as per IS 15477, shall be used for sealing and water resistance at all junctions. 6mm thick float glass panelling shall be used for panneling work. The make for aluminum sections shall be or equivalent to Jindal or Hindalco standard sections. In case the material is procured from a manufacturer other than Jindal or Hindalco, approval shall be sought from the Engineer-in-Charge, and any material benefit should be passed on to the client. Frames and shutters shall be fixed using dash fasteners and stainless steel screws. Accessories like cleat angles, aluminum beading, heavy-duty 5" hinges (3 numbers), tower bolts, door locks, door handles, glass Panel are included in the rate.This item also covers the replacement of damaged aluminum doors, windows, and ventilators, with no extra payment for dismantling or stacking materials within the premises. All work complete in all respect. Fabrication shall begin only after approval of shop drawings by the Engineer-in-Charge. Measurement and Payment will be based on Sqm Basis				
				TOTAL AMOUNT (EX. GST)	**₹ 6,91,445.50**
				GST @18%	**₹ 1,24,460.19**
				TOTAL AMOUNT INC. GST (ROUNDED OFF)	**₹ 8,15,906.00**
				(Amount in words: Rupees Eight Lac Fifteen Thousand Nine Hundred & Six Only)	

Date :

Place :

(Contractor)

Work Order

WO REF No.	NSPPL/FY25-26/FRTP/MTNCE /013
WO issue Date	29.09.2025
PR Ref. No	**PR/SEP25/067**

Employer	**Contractor: - M/s Aaradhya Engineering**
NHIT SOUTHERN PROJECTS PRIVATE LIMITED Registered Office: G-5 & 6, Sector-10, Dwarka, New Delhi– 110075, Tel: 011-25076536, FAX: 25076536. Email: NSPPL@nhit.co.in GST No. 07AAKCN2581L1Z0	Address : Tareenpur, Sitapur, Uttar Pradesh, Pin-261001 Authorised person Contact No: Mr. Avdhesh Trivedi Email id: avdheh1432@gmail.com Contact no: 6307684235

Job Title	Toll Plaza Renovation Work	**Project Location**	Bareilly Sitapur project section in the state of Uttar Pradesh.

Title	**Key Terms & Condition**	
Brief Scope of Work.	Toll Plaza Renovation Work of Faridpur Toll Plaza at Bareilly Sitapur project section in the state of Uttar Pradesh. The Detailed Bill of Quantity is attached as **Annexure C**	
Time for completion.	60 Days from the Commencement date.	
Commencement.	5 Days from the date of issuance of Work Order.	
Contract Price.	**₹ 4,17,289/- (Excluding GST)**	
Advance Payment.	NA	
Performance Security.	NA	
Liquidated Damages.	0.5% of the contract price per day delay- Max up to 5% (Five percent) of the total Contract Price.	
Retention Money.	5% of Contract Price	
Payment of the certificated interims/Final Bills.	Payment shall be made on pro rata basis for completed works on submission of invoice duly approved by the Project Manager.	
Defect Liability Period.	06 months	
Priority of Documents	1. This Work Order. 2. General Terms & Condition as per **Annexure-A**. 3. BOQ as per **Annexure-C**. 4. EHS Policy as **Annexure-B.**	
	Employer	**Contractor**
Authorised Contact Person	**For Works.** Manager: Mr. Satendra Singh Contact No: 88875 36367	**M/s Aaradhya Engineering** Contact No.+91- 6307684235 Email id. avdheh1432@gmail.com
Contact Persons for Contract Management	**Procurement Head:** Sandeep Khosa Contact No:7358256652 Email Id: sandeepkhosa@nhit.co.in	

IN WITNESS WHEREOF, the parties have executed this work order on the date mentioned above. The parties hereto sign and seal as token of acceptance of terms and conditions of this work order and its annexures.

For Employer
NHIT Southern projects Pvt Ltd.
Authorised Signatory

Arun kumar Jha

Mr. Arun Kumar Jha
Authorised Signatory

For Contractor
(**M/s Aaradhya Engineering**)
(Authorised Signatory)

(**M/s Aaradhya Engineering**)
(Sign with name & date)
Witness: -

1.
2.

1.
2.

Annexure-A

General Terms & Conditions

1. SCOPE OF WORK:

1.1. The Scope of Work shall include all items specified in the BOQ including supply of all materials, equipment, Labour, Plant and machinery, tool & tackles required for the work, unless otherwise specifically mentioned to the contrary elsewhere in this contract.

1.2. Any incidental work not particularly specified in the specifications but required to complete the works shall be Contractor's responsibility at no extra cost to the Employer.

1.3. The Contractor shall be responsible for all activities required for the works at site and any damage caused to existing facilities/ adjacent works within the project site during execution of work shall be made good by the contractor at its own cost and expenses.

1.4. The scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the employer, considering overall project requirements and MoRTH Specification and Item Specification. However, the contractor shall execute all the quantities within time period irrespective of any quantity variations. Also, these varied quantities shall be executed at the quoted rates in BOQ. The Quantities mentioned in BoQ may vary up to ± 25% of original BoQ quantity of single BoQ item subject to maximum of ± 20% of original Contract price. The decision of the Employer shall be final and binding on the contractor.

1.5. The Scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the Employer, considering overall project requirements. The decision of the Employer shall be final and binding on the Contractor.

1.6. Contractor will not be permitted to sublet the work mentioned in this work order to anyone else without prior written approval of the Employer's Authorised Representative. The security of Contractor' s material as well as the material, if any issued to Contractor by the Employer will be Contractor's responsibility. In case of any loss of Employer's material the same shall be recovered from Contractor's bill.

1.7. Contractor will carry out the work as per the discussions and instructions of the Authorised Representative of the Employer from time to time. The contractor shall maintain instruction book at site. The instructions / comments received from the Authorised Representative of the Employer should be complied forthwith, and immediate remedial actions taken by Contractor should also be noted therein & shown to Authorised Representative of Employer.

2. Contract Price:

2.1. The Rate mentioned in the BOQ shall be inclusive of duties to be paid to appropriate competent authorities arising out of Contractor's work and Contractor's overhead and profit. It is Contractor's responsibility to make all necessary inquiries in this respect and it shall be deemed to have satisfied himself regarding the applicability of all relevant tax laws.

2.2. The Contractor has to make its own arrangements for the accommodation /transportation of his workforce and no extra cost will be payable in this regard.

2.3. The rate shall remain firm and shall not be subjected to any revision / variation / escalation, until completion of the entire job. No idle / detention charges shall be payable in any circumstances.

2.4. No adjustments in Contract Price are entitled due to fluctuations of market, prices of labour/material/P&M, unless provided in the contract. Also, BoQ rate said to be final and not subject to any escalation or variation till the completion including extensions.

2.5. The rate of all BOQ items is inclusive of all taxes, duties, labour Cess, Wastages, insurance, royalties, transportation, loading & unloading etc except GST. The rate shall be valid for any variation in quantity & shall be valid for all leads and lifts. The rates shall also include & provide for timely execution of all

necessary preliminary works, enabling works and allied works related to Contractor's scope of work. GST will be paid separately as per prevalent rates in force from time to time.

3. **Time of Completion:**

3.1. The work shall be completed within 60 Days from the date of issuance of work order.

3.2. The Contractor shall finalize the programme with the Employer and according to the programme, mobilize the resources viz. manpower and machinery etc.

3.3. The Contractor shall have the option to work during night hours, after obtaining special approval from Employer and on locally recognized holidays, days of rest and the contractor shall make suitable arrangement for the same, at no extra cost to the Employer.

3.4. The completion time includes weekly rest days, official holidays, and days of inclement weather.

3.5. The Contractor shall ensure that, all applicable permissions and approvals from competent Governmental authorities are obtained by him prior to the commencement of works.

3.6. The work shall be deemed to have been completed in accordance with this Contract and relevant specifications and to the satisfaction of the Employer only upon issuance of the taking over Certificates issued by Employer to the contractor.

3.7. The time of completion may be extended at the sole discretion of the Employer, if the progress of work is delayed for any reason which is beyond the reasonable control of the contractor and not attributable to the contractor.

3.8. If the Contractor considers himself to be entitled to any extension of the Time of Completion in accordance with the provisions of this contract, the contractor shall give notice to the Employer authorised representative describing the delay event along with relevant supporting documents. The notice shall be given not later than 7 days after the Contractor become aware or should have become aware of such delay event. If the Contractor fails to give notice within such period of 7 days, the time of completion shall not be extended.

4. **Liquidated Damages:**

4.1. It is expressly stipulated that time is the essence of this work order. The work has to be satisfactorily completed in the specified time from the date of this work order which is being accepted and acknowledged by Contractor. If the contractor fails to complete the work even after lapse of 10 days from the actual date of completion stipulated in the work order, the balance work shall be carried out by the Employer at the risk and cost of the Contractor.

   I. Levied at 0.5% of the total Contract price per day of delay in achievement of interim milestone/Completion, subject to a maximum of 5% of the total Contract Price.

4.2. In the event of non-payment of liquidated damages as stipulated herein, the Employer shall be entitled to levy an interest @18% till dated of realization of liquidated damages, the said sum shall be payable by sole fact of the delay without the need for any previous notice or any legal proceedings, of proof of damages, which shall in all cases be considered as ascertained. The Employer may, without prejudice to any other method of recovery, deduct the amount of such liquidated damages from any moneys in its hand due to which may become due to the contractor. The payment of deduction of such damages shall not relieve the contractor for its obligation to complete the work or form any other of its obligations and liabilities under the contract.

4.3. In the event, the contractor abandons the job in an incomplete manner, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

5. **Advance Payment:** NA.

6. **Performance Security:** NA.

7. **Retention money:**

7.1. From every payment for Works due to the Contractor in accordance with the provisions of this agreement, the Employer (NSPPL) shall retain 5% (five percent) thereof as guaranteed money for performance of the obligations of the Contractor during the Construction Period (the "Retention Money")

7.2. Upon occurrence of a Contractor's Default, the Employer (NSPPL) shall, without prejudice to its other rights and remedies hereunder or in law, be entitled to appropriate the relevant amounts from the Retention Money as Damages for such Contractor's Default.

7.3. Within 15 days from the date of Defect liability period, the Employer shall refund the retention money to the contractor.

7.4. In the event of termination of this Work order, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

8. **Defect liability period:**

8.1. The contractor shall be responsible for all the defects and deficiencies, except usual wear and tear in the work allocated in this work order, till the expiry of a period of 06 (Six) months commencing from the date of taking over certificate by Employer.

8.2. The Contractor shall repair and rectify all defects and deficiencies observed by the Employer during the defects liability period within 15 days from the date of notice issued by Employer or within such reasonable period as many as determined by the Employer at the request by the contractor, in accordance with good industry practice.

8.3. If the Contractor fails to repair and rectify such defect and deficiency within the specified as clause no 8.2, the Employer shall entitle to get the same repaired, rectified or remedied at the contractor's risk & cost. The cost of damages shall be recoverable by Employer from the Contractor and may deducted by the Employer from any money due to the Contractor.

9. **Payment terms (Interim/Final Bills):**

9.1 The following details has to be complied for entitlement of bill:

Sr. No.	Compliance type	Frequency of submission/ compliance
1	Work done Measurement (as certified by Employer's representative on the day of work)	Monthly
2	GST Registration	One Time
3	GST Return	Monthly
4	MSME Registration	Yearly

9.2 The Contractor shall submit the bill in the following manner.

I. In soft copy format & hard copy format to Project manager for Employer's certification to the Employer along with necessary supporting documents including invoice.

II. The certification will be done based on measurement for regular scope of works.

III. On failing to submit the above mentioned documents, the respective monthly bills shall be carried forward to the next month and the appropriate payment will be affected.

9.3 Necessary deductions for retention money (as stipulated), TDS and Advance payment recovery (as stipulated) has to be deducted in monthly and final bills.

9.4 Payment shall be made on pro rata basis for completed works on submission of invoice duly approved by the Project Manager / Manager Maintenance.

9.5 The payment of the certified interim/final bills shall be made after receipt of invoice along with required backup documents as per provisions under this Clause by the Employer for regular Scope of work.

Payment shall be released by Employer within 45 days of receipt of invoice along with required backup documents.

9.6 In addition to submission of hard copies of invoices at site, Vendors are required to Email their invoices along with accepted copy of PO/WO/SO/LoA on invoices@nhit.co.in.

10. Technical Specification, Codes and Standards:

10.1. The Works shall be carried out in accordance with the following:

I. All the work shall be carried out as per approved design & drawings and methodology and direction of the Authorised Representative of the Employer.

II. In the absence of specifications for any item or items of work the relevant Indian Roads Congress / Indian Standard (IS) codes of practice, together with their latest revisions / amendments as applicable on the date of the Contractor's offer shall be followed.

III. In absence of the relevant IRC / IS codes of practice, the instruction of the Employer shall be final, and the Contractor shall deliver in accordance with the Employer's instructions.

IV. All materials, works and Tests conducted at field laboratory established by the Contractor, or any Government Authorized laboratory shall conform to MORTH specifications/ other relevant Indian Standards together with their latest revisions/amendments as applicable on the date of accepted offer / as specified by the Employer.

11. Contractor's General Obligations/Responsibilities:

11.1. The Contractor hereby acknowledges that prior to quoting and negotiating the rates to the Employer a complete and careful examination has been carried out by them and made an independent evaluation of the Proposal, Scope of the Project, Specifications and Standards of design, construction and maintenance, Site, local conditions, physical qualities of ground, subsoil and geology, traffic volumes, suitability and availability of access routes to the Site and all information provided by NSPPL or obtained, procured or gathered otherwise, and has determined to its satisfaction the accuracy or otherwise thereof and the nature and extent of difficulties, risks and hazards as are likely to arise or may be faced by Contractor in the course of performance of your obligations hereunder. Contractors confirm there is no claim whatsoever against the NSPPL in this regard.

11.2. The Contractor shall submit the full particulars of all Temporary Works including construction of office, labour accommodation, stores, etc to the Employer. The expense for this has to be made by the Contractor. The Temporary works should be maintained and repaired by the Contractor till the completion of Works at their own cost and as per the Employers satisfaction. Also, Contractor should provide water and electric supply to their workmen as to the satisfaction of Employer. Contractor is responsible for all damages to telephone, telegraph and electric cables/wires, sewers, water (or) other pipes and other services, except where the Public Employer (or) Private party owing or responsible for the same elects to make good the damage, for which Contractor has to incur the cost to Public Employer or Private party.

11.3. The Contractor shall execute and complete the Works providing labours, materials and all other things and remedy any defects therein in strict accordance with the Contract, with due care and diligence and to the satisfaction of the Employer, The Contractor shall comply with and adhere strictly to the Employer's instructions and directions on any matter, touching or concerning the Works.

11.4. The Contractor shall take full responsibility for the adequacy, stability and safety of all Site operations and methods of construction.

11.5. The Contractor shall be responsible for the professional and technical competence of his/her/its employees and will select for work, reliable individuals who will perform effectively in the implementation of the Works, respect local customs and conform to a high standard of moral and ethical conduct.

13.3. The Contractor shall in connection with the Works provide and maintain at his/her/its own cost all lights, guards, fencing and watching when and where necessary or required by the Employer for the protection of the Works and the materials and equipment utilized there of or for the safety and convenience of the public or others.

13.4. The contractor shall be totally responsible for entire safety of the contractor's labourers, supervisors, and surrounding areas of the Work sites where the contractor works, and contractor will use Safety Items such as Safety Shoes, Safety Belts, Safety Gloves, Helmets, Mask goggles, etc. and various other protective equipment's to ensure that the workers are working under utmost safety conditions and Contractor will ensure the immediate availability of proper & adequate First Aid Facilities to all Employees / Workmen employed by yourself at work sites. All accidental charges shall be borne by contractor at no extra cost to the Employer.

13.5. No work is to be left unfinished which is unsafe to road user / unsafe to any man-made structure / unsafe to nature. In case of accident, the contractor is responsible to resolve the issue at his own cost. Rectifying any land slide, flow, collapse, damage etc., during or until the completion of any given section is the responsibility of contractor at his own cost which will be considered incidental to the work.

13.6. The contractor will observe all provisions of Labour Laws / Acts and Rules as applicable to these works and safety rules and regulations of the project and enforce the same on all workmen. The contractor will also be responsible for the good conduct of the workers.

13.7. The contractor shall carry out all the works in such a manner that there is no adverse impact on the natural surroundings and environment. The contractor shall follow the Environmental norms of the Employer.

13.8. The Employer shall not be liable for or in respect of any damages or compensation payable at law in respect or in consequence of any accident or injury to any workman or other person in the employment of the Contractor or any sub-Contractor. The Contractor shall indemnify, hold and save harmless the Employer against all such damages and compensation, save and except as aforesaid, and against all claims, proceedings, costs, charges and expenses whatsoever in respect thereof or in relation thereto.

14. STATUTORY AND LEGAL REQUIREMENTS:

14.1. The payment of workmen shall be done by the Contractor in presence of the representative of the Employer. If a complaint regarding non-payment/ short payments of wages is received by the Employer from any of Contractor's workmen, the Contractor's bill shall be held up until inquiry is completed and once the Employer's representative is satisfied that the workmen's wages shall be deducted from Contractor's bill and paid directly to the workman.

14.2. In case of any complaint regarding non-payment of wages to workers is received; contractor's bill shall be kept under HOLD until completion of inquiry. If Authorised Representative of the Employer is convinced that the workmen wages have not been paid, such wages shall be directly paid to the aggrieved worker and shall be recovered from the Contractor's bill with 10% extra towards establishment cost.

14.3. The Contractor should comply, but not limited to the below mentioned acts. The contractor should submit the proof of evidence to the Employer on its request. No extra cost to be paid for compliance of such laws. The Employer shall be indemnified in case any action is initiated by the authorities for contravention by the Contractor.

i. Bonded Labour system (Abolition) Act,
ii. Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act,
iii. Building and Other Construction Workers' Welfare Cess Act,
iv. Contract Labour (Regulation and Abolition) Act,
v. Employees Provident Fund and Miscellaneous Provisions Act,

11.6. It shall be the Contractor's liability & responsibility to provide adequate qualified, skilled & experienced personnel and the requisite machineries, plant, equipment, tools & tackle & other resources to ensure acceptable quality of works & the completion of the works in the specified period only.

11.7. The Contractor shall neither seek nor accept instructions from any Employer external to the Employer in connection with the performance of his/her/its Works under this presents. The Contractor shall refrain from any action which may adversely affect the Employer and shall fulfil his/her/its commitments with fullest regard for the interest of the Employer.

11.8. Contractor shall keep the work site always free from encroachments, encumbrances, obstruction, and the site shall always be in good presentable condition.

11.9. Contractor will not be permitted to store / use any hazardous materials anywhere in project site or temporary structure in and around project.

11.10. The site shall be always kept neat & clean throughout the duration of the project at no extra cost to the Employer & on completion of project the site shall be handed over in a clean condition. The Employer reserves the right to do what is necessary to keep the site in neat &clean condition and recover the cost so incurred from Contractor's Bills.

11.11. Clearance of the Project Site during the currency of the works, the contractor shall keep the project site free from all necessary obstructions and shall store or dispose of any contractor's equipment and surplus materials. The contractor shall clear away and remove from the project site any wreckage, rubbish or temporary works no longer required.

11.12. All necessary documents used for performing this Contract shall be treated as confidential and shall be delivered only to the Employer's representative, their contents shall not be known to any person other than personnel of the Contractor performing services under this Contract.

11.13. Neither this Contract nor any of the rights or obligations of the Contractor hereunder may be assigned or transferred without the Employer's prior written consent.

12. Sufficiency of Contract Price:

12.1. The Contractor shall be deemed to have satisfied, inspected and collected the necessary data about nature of land and subsoil, nature of the site, nature of the work and materials necessary for completion of work, means of access to site and the accommodation required, general information which may affect their offer like contingencies, climatic, hydrological, natural conditions and other circumstances himself/herself/itself before submitting the offer as to the correctness and sufficiency of his/her/its offer for the construction of the Works and of the rates and prices, which rates and prices shall, except in so far as it is otherwise provided in this Contract, cover all his/her/its obligations under the Contract and all matters and things necessary for the proper execution and completion of the Works.

12.2. No claims will be entertained in this connection against the Employer. It is specifically agreed between the Parties that the Contract Price agreed is final and the Contractor cannot seek revision in the Contract Price on account of the factors specified herein. Any failure, non-familiarity, or ignorance in acquaint of any of the factors specified herein, will not relieve the Contractor from the responsibility of successfully performing the Work within the committed target and in no case, it cannot be considered as a reason for claims.

13. Health, safety, and Environment- Rule & Regulations:

13.1. The Contractor shall abide by all safety standards, precautions, specification, and practices in construction as per the agreed safety plan (Annexure B) which shall conform to the generally accepted industry standards.

13.2. Contractor is responsible for safety of their employees and should provide all safety appliances to their employees working in their area of operation at his own cost. In the event of repeated violation of safety rules by any of their workmen, the violator shall not be permitted inside the Site.

vi. Employees' State Insurance Act,
vii. Employer's Liability Act,
viii. Equal Remuneration Act,
ix. Factories Act,
x. Industrial Employment (Standing Orders) Act,
xi. Labour Laws (Exemption from Furnishing Returns and Maintaining Registers by Certain Establishments) Act,
xii. Child Labour (Prohibition and Regulation) Act,
xiii. The Industrial Disputes Act,
xiv. The Minimum Wages Act,
xv. The Payment of Bonus Act,
xvi. The Payment of Wages Act,
xvii. The Trade Unions Act,
xviii. Unorganised Workers' Social Security Act,
xix. Workmen's Compensation Act,
xx. Workmen's Compensation (Amendment) Act,
xxi. Apprentices Act,
xxii. Any other Act or enactment relating thereto, and rules framed there under from time to time.

15. Termination and Consequences:

15.1. In the event of progress of work is consistently found to be lower than the accepted programme and if the quality of work being executed falls below the expected standards laid down by the Employer, in such cases, in the interest of timely completion of the work and to maintain the high quality of work, the Employer reserves the right to delete any part of the scope of work or entire balance work from the Contractor's scope and get such works executed by other agencies/contractor at the risk, cost and expenses of the Contactor. The Authorised Representative of the Employer may terminate this work order at his discretion by giving written notice of 3(three) days at any time without assigning any reason and without entertaining any claim for labour or material or any other expenses or damages.

15.2. In the event of termination, the Employer shall make the full and final settlement to the Contractor in accordance with the Works for the satisfactory services rendered and items of work completed and for any work in progress till the effective date of termination, provided the Contractor shall deliver the items of work to the satisfaction of the Employer.

16. Resolution of Disputes:

16.1. In case of any claim, disagreement or dispute arising out of, or in connection with this Contract or any breach thereof, the following procedure for resolving such claims, disagreements or disputes shall apply.

16.2. Notification: - The aggrieved Party shall immediately notify the other Party in writing as to the nature of the alleged claim, disagreement, or dispute, not later than seven (7) days from the date of knowledge / awareness of the existence thereof.

16.3. Consultation: - On receipt of the notification provided above, the representatives of either Parties shall commence consultations with a view to reach an amicable resolution of the claim, disagreement, or dispute without causing any suspension/ interruption of the Works.

16.4. Arbitration: - If the dispute does not get resolved within a maximum period of 15 days from the date of notification, it shall be referred to a sole arbitrator appointed by the Employer. The arbitration shall

be conducted in accordance with the provisions of Arbitration and Conciliation Act, 1996 or any statutory modification or reenactment thereto for the time being in force. The Parties shall be bound by the arbitral award rendered in accordance with such arbitration as the final adjudication of any such disagreement, controversy, or claim. The arbitration proceedings shall be held in Delhi only. Language of the arbitration shall be in English, and the cost of the arbitration shall be borne by the respective Party as decided in the arbitral award. The Parties hereto agree that the Courts at Delhi only shall have jurisdiction in respect of all matters whatsoever arising out of this Contract.

17. **Indemnification**:

The Agency shall hold NSPPL harmless and shall indemnify the same against all claims, penalties, fines, losses, damages, costs and proceedings arising from the breach or contravention of any laws, rules and regulations referred to in this order

18. **Compliance to Anti-Bribery & Corruption Policy:**

The Contractor undertakes to comply with all the applicable Laws/ Statutes/ Directives or Regulations relating to Anti-Bribery Laws in India and shall promptly notify the Employer of any actual or suspected breach and provide all required information in this regard. Upon the occurrence of an actual or suspected breach, the Contractor shall promptly take all remedial actions as suggested by the Employer and in the event of any failure to take such remedial measures by the Contractor this Contract shall be automatically terminated with immediate effect without damages or other sanction.

Annexure-B

EHS Policy

EHS Responsibilities and Requirements – Civil Works (Without Live Road)

1. **Contractor Safety Responsibilities**
   The Contractor shall always comply with and ensure that its employees and representatives comply with statutory requirements and (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) EHS guidelines. The Contractor is responsible and accountable for the safety of their workforce, as well as all tools, equipment, and materials.

2. **Contractor Workforce**
   The Contractor's workforce must incorporate safety as part of their job by following safety guidelines. They must actively participate in the site safety program to ensure their own safety and injury-free employment, while also remaining alert to unsafe practices by their fellow employees.

3. **Material Handling**
   The Contractor is responsible for ensuring safe material handling inside the office building premises and maintaining good housekeeping at all times.

4. **Personal Protective Equipment & Safety Appliances**
   The Contractor shall provide all necessary PPE (Personal Protective Equipment) and safety appliances required to carry out the job to all workmen deployed. The Contractor must also ensure that their workmen are using the equipment properly.

5. **Hazard Communication / Toolbox Talk (TBT)**
   The Contractor shall inform their employees about the potential hazards associated with their jobs. Additionally, daily toolbox talks (TBT) or HIRA talks must be conducted.

6. **Prevention of Pollution & Environmental Control**
   The Contractor/Agency shall comply with all precautions necessary for the prevention of pollution and control of environmental impacts related to air, noise and waste disposal.

7. **Reporting of Incidents / Near Misses / Dangerous Occurrences**
   The Contractor/Agency shall ensure that a preliminary investigation report for all incidents is submitted within 24 hours, with a detailed report submitted within 3 days.

8. **Disciplinary action against EHS violations**
   The Contractor shall adhere to all provisions of EHS requirements. In cases of non-compliance or repeated failure to implement any EHS provisions, (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) may impose a stoppage of work without any cost or time implications and/or impose suitable penalties for non-compliance, as prescribed in the contract clause and in accordance with relevant law.
   To ensure uniformity in penalties for common safety violations, the penalties may be imposed as per the following list:
   Non-usage of PPEs – ₹1,000/-
   Electrical safety violation – ₹1,000/-
   Work-at-height safety violation – ₹1,000/-
   Unsafe act by workforce of Contractor/Agency – ₹1,000/- per person per instance

   Additional Penalty Terms

Remarks: Fines & Penalties shall be decided & revised by (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) project manager. Fines & Penalties amount will be deducted from Contractor / Agency payment. The above penalties are for per violation per occasion basis.

Repeated EHS violations will result in escalating disciplinary measures. A third occurrence of the same violation may lead to temporary suspension, while a fifth recurrence may result in permanent contract termination.

Date :

Place :

_____
(Contractor)

Annexure-C

Subject Work - Toll Plaza Renovation Work of Faridpur Toll Plaza at Bareilly Sitapur project section in the state of Uttar Pradesh.

Work Order Ref No -: NSPPL/FY25-26/FRTP/MTNCE /013

(Bill of Quantity – B.O.Q)

Sr.No	Description of Item	UoM	Qty	Rate (INR)	Amount (INR)
1	**Painting & Miscellaneous works-**				
i	Providing and Applying Primer, Putty, and Emulsion Paint to Interior Surfaces (Building) This item covers the preparation and application of 1 coat of putty (1mm thickness), 1 coat of primer, and 2 coats of Apcolite Premium Emulsion or an equivalent emulsion paint in the approved shade (off-white with blue bands) to the interior surfaces of the building. The work includes thorough cleaning of the surface to remove dirt, dust, oil, grease, efflorescence, and any other contaminants. After cleaning, the surface will be treated with 1mm thick putty to smoothen the surface, followed by the application of a coat of primer and two coats of emulsion paint. The work will be completed as per MoRTH Clause 800, CPWD Specifications 500, and the directions of the Engineer-in-Charge. The final price includes the cost of all materials (primer, putty, emulsion paint), labor for surface preparation, cleaning, application of putty, primer, and paint, transportation of materials to the site, overheads, profit, and any required machinery for application. Relevant Standards: MoRTH Clause 800: Painting and Surface Finishing Work CPWD Specification 500: Finish for Internal Walls, including Use of Putty and Emulsion Paint IS 15489: Code of Practice for Painting of Concrete Surfaces IS 5410: Specification for Weather-Resistant Paints for Exterior Use (for the use of emulsion)	Sqm	183.802	160	29,408
ii	All charges for providing and fixing of vertical executive curtains with scope including manpower , machinaries , tools & tackles , transportations etc.,	Sqm	9.295	2,345	21,797
iii	This item includes the supply, fabrication, and installation of Heavy duty aluminum (100mmx 50mmx 3mm) aluminum doors, windows, and ventilators, comprising frames and shutters, as per the approved architectural and engineering drawings. Aluminum sections shall conform to IS 733 and IS 1285, made from grade 6063 T5, and black powder-coated to a minimum thickness of 50 microns. EPDM rubber/neoprene gaskets and silicon	Sqm	21.58	8,200	176,956

	sealants, as per IS 15477, shall be used for sealing and water resistance at all junctions. 6mm thick float glass panelling shall be used for panneling work. The make for aluminum sections shall be or equivalent to Jindal or Hindalco standard sections. In case the material is procured from a manufacturer other than Jindal or Hindalco, approval shall be sought from the Engineer-in-Charge, and any material benefit should be passed on to the client. Frames and shutters shall be fixed using dash fasteners and stainless steel screws. Accessories like cleat angles, aluminum beading, heavy-duty 5" hinges (3 numbers), tower bolts, door locks, door handles, glass Panel are included in the rate.This item also covers the replacement of damaged aluminum doors, windows, and ventilators, with no extra payment for dismantling or stacking materials within the premises. All work complete in all respect. Fabrication shall begin only after approval of shop drawings by the Engineer-in-Charge. Measurement and Payment will be based on Sqm Basis				
iv	**Providing and fixing of Automatic door closer with approved good quality of brand etc., (Brand : Godrej)**	Nos	6	2,775	16,650
v	Supply and fixing of suspended false ceiling using 12.5 mm thick moisture-resistant gypsum board (tapered edge) on GI framework, with finishing including jointing, priming, and all accessories, complete in all respects	Sqm	43.335	1,450	62,836
2	Electrcial Works-				
	Supply, installation, testing, and commissioning of ceiling fans, electrical switches, batten lights, ceiling lights, and other related electrical accessories at designated locations as per the instructions of the Engineer-in-Charge, complete in all respects.				
i	supply and fixing of Modular MCB 32 A for AC (SP,10KA ISI marked)	Nos.	4.00	356	1,424
ii	Supply and fixing of 12 -module Modular switch board	Nos.	6.0	125	750
iii	Supply and fixing of 6 -module Modular switch board	Nos.	10.0	105	1,050
vi	Supply and fixing of 3 -module Modular switch board	Nos.	6.0	95	570
v	**Supply and Fixing of 16 A Socket (Modular Type)**	Nos.	13	125	1,625
vi	Supply and Fixing of 16 A Switch (Modular Type)	Nos.	15.0	125	1,875
vii	Supply and Fixing of 6 A Socket (Modular Type)	Nos.	32.0	122	3,904
viii	Supply and Fixing of 6 A Switch (Modular Type)	Nos.	39.0	127	4,953

ix	Supply and fixing of fan regulator(Modular,5 step)	Nos.	5.0	127	635
x	Supply and fixing of LED bulb 10 W, B22 Base,6500 K cool white	Nos.	4.0	95	380
xi	Wall Conduit wiring with grove cutting & Fixing of PVC conduit (20 mm) excluding wire	Rm.	14.0	1,650	23,100
xii	Supply and fixing of Batten light (LED tube light ,50Watt with metal body	Nos.	9.0	425	3,825
xiii	Supply and fixing of Ceilling fan 1200 mm sweep,230v , double ball bearing, ISI marked	Nos.	3.0	2,010	6,030
3	ADMIN BUILDING:Sanitary and Plumbing Fittings-				
i	Supply, installation, testing and commissioning of white vitreous china EWC with 10L low-level PVC flushing cistern, complete with all fittings, flush pipe, seat cover, and necessary accessories	Nos.	3.0	1,200	3,600
ii	Vitreous china squatting plate urinal with top inlet including CI bracket C.P. brass waste 32 mm.-jaquar or any make equivalent required	Nos.	3.0	1,750	5,250
iii	Vitreous china wall hanging wash basin 450x300 mm with 15 mm C.P. brass tap with elbow operation lever including all fitting ,labour and others consumables like water outlet pipe ,CI Bracket C.P. brass waste 32 mm etc. -jaquar or any make equivalent required	Nos.	3.0	2,775	8,325
iv	15 mm C.P.brass tap	Nos.	5.0	850	4,250
v	Jet Spay Faucet	Nos.	3.0	785	2,355
vi	Towel Rod	Nos.	3.0	465	1,395
vii	Towel Ring	Nos.	3.0	585	1,755
viii	Paper holder	Nos.	3.0	752	2,256
ix	Supply and Fitting of PVC Pipe 1" of make Astral & supreme	Rmt	15.0	625	9,375
x	Supply and Fitting of PVC Pipe 2" of make Astral & supreme	Rmt	15.0	180	2,700
xi	Supply and Fixing of SS drain Trap	Nos	4.0	190	760
xii	Providing and fixing of rainwater down-take pipe of PVC 100 mm Dia for Admin building rain water drainage, including necessary fittings such as elbows, bends, couplers, shoes, clamps, and fasteners. The pipe shall be fixed to the building using suitable brackets/clamps at regular intervals not exceeding 1.5 meters, ensuring proper alignment and slope for effective drainage. The work includes cutting, jointing, sealing with solvent cement (for PVC), including fixing of all accessories . All	Rm.	20.0	200	4,000

	work to be completed as per relevant IS codes and direction of Engineer-in-Charge.				
xiii	Repairing of water leackage in toilet blocks, admin building & pantry as per requirements including all manpower & consumable charges. (30 Nos)	Nos.	30.0	450	13,500
				TOTAL AMOUNT (EX. GST)	**₹ 4,17,288.85**
				GST @18%	**₹ 75,111.99**
				TOTAL AMOUNT INC. GST (ROUNDED OFF)	**₹ 4,92,401.00**
(Amount in words: Rupees Four Lac Ninty Two Thousand Four Hundred & One Only)					

Date :

Place :

(Contractor)

Work Order

WO REF No.	NSPPL/FY25-26/FRTP/OPS /002
WO issue Date	14.08.2025
PR Ref. No	**PR/JUL25/079**

Employer	**Contractor: - M/s Aaradhya Engineering**
NHIT SOUTHERN PROJECTS PRIVATE LIMITED Registered Office: G-5 & 6, Sector-10, Dwarka, New Delhi– 110075, Tel: 011-25076536, FAX: 25076536. Email: NSPPL@nhit.co.in GST No. 07AAKCN2581L1Z0	Address : Tareenpur, Sitapur, Uttar Pradesh, Pin-261001 Authorised person Contact No: Mr. Avdhesh Trivedi Email id: avdheh1432@gmail.com Contact no: 6307684235

Job Title	Construction of Rest Area with Facilities at Truck Lay Bye	**Project Location**	Bareilly Sitapur project section in the state of Uttar Pradesh.

Title	**Key Terms & Condition**	
Brief Scope of Work.	Construction of Rest Area with Facilities at Truck Lay Bye at Bareilly Sitapur project section in the state of Uttar Pradesh. The Detailed Bill of Quantity is attached as **Annexure C**	
Time for completion.	6 Months from the date of issuance of Work Order.	
Commencement.	10 Days from the date of issuance of Work Order.	
Contract Price.	**₹ 18,30,270/- (Excluding GST)**	
Advance Payment.	NA	
Performance Security.	NA	
Liquidated Damages.	0.5% of the contract price per day delay- Max up to 5% (Five percent) of the total Contract Price.	
Retention Money.	5% of Contract Price	
Payment of the certificated interims/Final Bills.	Payment shall be made as per the scheduled milestone detailed in **Annexure-D** for completed works on submission of invoice duly approved by the Project Manager.	
Defect Liability Period.	06 months	
Priority of Documents	1. This Work Order. 2. General Terms & Condition as per **Annexure-A**. 3. BOQ as per **Annexure-C**. 4. EHS Policy as **Annexure-B.** 5. Scope of Work as **Annexure-D.**	
	Employer	**Contractor**
Authorised Contact Person	**For Works.** Manager: Mr. Sivasubramaniam S Contact No: 9597592225	**M/s Aaradhya Engineering** Contact No.+91- 6307684235 Email id. avdheh1432@gmail.com
Contact Persons for Contract Management	**Procurement Head:** Sandeep Khosa Contact No:7358256652 Email Id: sandeepkhosa@nhit.co.in	

IN WITNESS WHEREOF, the parties have executed this work order on the date mentioned above. The parties hereto sign and seal as token of acceptance of terms and conditions of this work order and its annexures.

For Employer
NHIT Southern projects Pvt Ltd.
Authorised Signatory

Arun kumar Jha

Mr. Arun Kumar Jha
Authorised Signatory

For Contractor
(**M/s Aaradhya Engineering**)
(Authorised Signatory)

(**M/s Aaradhya Engineering**)
(Sign with name & date)
Witness: -

1. **Purchase Manager**
2. **Billing & Planning Manager**

1.
2.

Annexure-A

General Terms & Conditions

1. SCOPE OF WORK:

1.1. The Scope of Work shall include all items specified in the BOQ including supply of all materials, equipment, Labour, Plant and machinery, tool & tackles required for the work, unless otherwise specifically mentioned to the contrary elsewhere in this contract.

1.2. Any incidental work not particularly specified in the specifications but required to complete the works shall be Contractor's responsibility at no extra cost to the Employer.

1.3. The Contractor shall be responsible for all activities required for the works at site and any damage caused to existing facilities/ adjacent works within the project site during execution of work shall be made good by the contractor at its own cost and expenses.

1.4. The scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the employer, considering overall project requirements and MoRTH Specification and Item Specification. However, the contractor shall execute all the quantities within time period irrespective of any quantity variations. Also, these varied quantities shall be executed at the quoted rates in BOQ. The Quantities mentioned in BoQ may vary up to ± 25% of original BoQ quantity of single BoQ item subject to maximum of ± 20% of original Contract price. The decision of the Employer shall be final and binding on the contractor.

1.5. The Scope of work is not limited to the bill of quantities, it may be supplemented/ added/deleted by the authorized representative of the Employer, considering overall project requirements. The decision of the Employer shall be final and binding on the Contractor.

1.6. Contractor will not be permitted to sublet the work mentioned in this work order to anyone else without prior written approval of the Employer's Authorised Representative. The security of Contractor' s material as well as the material, if any issued to Contractor by the Employer will be Contractor's responsibility. In case of any loss of Employer's material the same shall be recovered from Contractor's bill.

1.7. Contractor will carry out the work as per the discussions and instructions of the Authorised Representative of the Employer from time to time. The contractor shall maintain instruction book at site. The instructions / comments received from the Authorised Representative of the Employer should be complied forthwith, and immediate remedial actions taken by Contractor should also be noted therein & shown to Authorised Representative of Employer.

1.8. Detailed scope of work shall be as per **Annexure – D**.

2. Contract Price:

2.1. The Rate mentioned in the BOQ shall be inclusive of duties to be paid to appropriate competent authorities arising out of Contractor's work and Contractor's overhead and profit. It is Contractor's responsibility to make all necessary inquiries in this respect and it shall be deemed to have satisfied himself regarding the applicability of all relevant tax laws.

2.2. The Contractor has to make its own arrangements for the accommodation /transportation of his workforce and no extra cost will be payable in this regard.

2.3. The rate shall remain firm and shall not be subjected to any revision / variation / escalation, until completion of the entire job. No idle / detention charges shall be payable in any circumstances.

2.4. No adjustments in Contract Price are entitled due to fluctuations of market, prices of labour/material/P&M, unless provided in the contract. Also, BoQ rate said to be final and not subject to any escalation or variation till the completion including extensions.

2.5. The rate of all BOQ items is inclusive of all taxes, duties, labour Cess, Wastages, insurance, royalties, transportation, loading & unloading etc except GST. The rate shall be valid for any variation in quantity & shall be valid for all leads and lifts. The rates shall also include & provide for timely execution of all

necessary preliminary works, enabling works and allied works related to Contractor's scope of work. GST will be paid separately as per prevalent rates in force from time to time.

3. Time of Completion:

3.1. The work shall be completed within 6 months from the date of issuance of work order.

3.2. The Contractor shall finalize the programme with the Employer and according to the programme, mobilize the resources viz. manpower and machinery etc.

3.3. The Contractor shall have the option to work during night hours, after obtaining special approval from Employer and on locally recognized holidays, days of rest and the contractor shall make suitable arrangement for the same, at no extra cost to the Employer.

3.4. The completion time includes weekly rest days, official holidays, and days of inclement weather.

3.5. The Contractor shall ensure that, all applicable permissions and approvals from competent Governmental authorities are obtained by him prior to the commencement of works.

3.6. The work shall be deemed to have been completed in accordance with this Contract and relevant specifications and to the satisfaction of the Employer only upon issuance of the taking over Certificates issued by Employer to the contractor.

3.7. The time of completion may be extended at the sole discretion of the Employer, if the progress of work is delayed for any reason which is beyond the reasonable control of the contractor and not attributable to the contractor.

3.8. If the Contractor considers himself to be entitled to any extension of the Time of Completion in accordance with the provisions of this contract, the contractor shall give notice to the Employer authorised representative describing the delay event along with relevant supporting documents. The notice shall be given not later than 7 days after the Contractor become aware or should have become aware of such delay event. If the Contractor fails to give notice within such period of 7 days, the time of completion shall not be extended.

4. Liquidated Damages:

4.1. It is expressly stipulated that time is the essence of this work order. The work has to be satisfactorily completed in the specified time from the date of this work order which is being accepted and acknowledged by Contractor. If the contractor fails to complete the work even after lapse of 10 days from the actual date of completion stipulated in the work order, the balance work shall be carried out by the Employer at the risk and cost of the Contractor.

I. Levied at 0.5% of the total Contract price per day of delay in achievement of interim milestone/Completion, subject to a maximum of 5% of the total Contract Price.

4.2. In the event of non-payment of liquidated damages as stipulated herein, the Employer shall be entitled to levy an interest @18% till dated of realization of liquidated damages, the said sum shall be payable by sole fact of the delay without the need for any previous notice or any legal proceedings, of proof of damages, which shall in all cases be considered as ascertained. The Employer may, without prejudice to any other method of recovery, deduct the amount of such liquidated damages from any moneys in its hand due to which may become due to the contractor. The payment of deduction of such damages shall not relieve the contractor for its obligation to complete the work or form any other of its obligations and liabilities under the contract.

4.3. In the event, the contractor abandons the job in an incomplete manner, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

5. Advance Payment: NA.

6. Performance Security: NA.

7. Retention money:

7.1. From every payment for Works due to the Contractor in accordance with the provisions of this agreement, the Employer (NSPPL) shall retain 5% (five percent) thereof as guaranteed money for performance of the obligations of the Contractor during the Construction Period (the "Retention Money")

7.2. Upon occurrence of a Contractor's Default, the Employer (NSPPL) shall, without prejudice to its other rights and remedies hereunder or in law, be entitled to appropriate the relevant amounts from the Retention Money as Damages for such Contractor's Default.

7.3. Within 15 days from the date of Defect liability period, the Employer shall refund the retention money to the contractor.

7.4. In the event of termination of this Work order, the contractor waives his right for reimbursement of amount deducted from the interim bills towards retention money till date.

8. Defect liability period:

8.1. The contractor shall be responsible for all the defects and deficiencies, except usual wear and tear in the work allocated in this work order, till the expiry of a period of 06 (Six) months commencing from the date of taking over certificate by Employer.

8.2. The Contractor shall repair and rectify all defects and deficiencies observed by the Employer during the defects liability period within 15 days from the date of notice issued by Employer or within such reasonable period as many as determined by the Employer at the request by the contractor, in accordance with good industry practice.

8.3. If the Contractor fails to repair and rectify such defect and deficiency within the specified as clause no 8.2, the Employer shall entitle to get the same repaired, rectified or remedied at the contractor's risk & cost. The cost of damages shall be recoverable by Employer from the Contractor and may deducted by the Employer from any money due to the Contractor.

9. Payment terms (Interim/Final Bills):

9.1 The following details has to be complied for entitlement of bill:

Sr. No.	Compliance type	Frequency of submission/ compliance
1	Work done Measurement (as certified by Employer's representative on the day of work)	Monthly
2	GST Registration	One Time
3	GST Return	Monthly
4	MSME Registration	Yearly

9.2 The Contractor shall submit the bill in the following manner.

I. In soft copy format & hard copy format to Project manager for Employer's certification to the Employer along with necessary supporting documents including invoice.

II. The certification will be done based on measurement for regular scope of works.

III. On failing to submit the above mentioned documents, the respective monthly bills shall be carried forward to the next month and the appropriate payment will be affected.

9.3 Necessary deductions for retention money (as stipulated), TDS and Advance payment recovery (as stipulated) has to be deducted in monthly and final bills.

9.4 Payment shall be made as per the scheduled milestone detailed in Annexure-D. The invoice should be duly approved by the Project Manager / Manager Maintenance.

9.5 The payment of the certified interim/final bills shall be made after receipt of invoice along with required backup documents as per provisions under this Clause by the Employer for regular Scope of work.

Payment shall be released by Employer within 45 days of receipt of invoice along with required backup documents.

9.6 In addition to submission of hard copies of invoices at site, Vendors are required to Email their invoices along with accepted copy of PO/WO/SO/LoA on invoices@nhit.co.in.

10. Technical Specification, Codes and Standards:

10.1. The Works shall be carried out in accordance with the following:

I. All the work shall be carried out as per approved design & drawings and methodology and direction of the Authorised Representative of the Employer.

II. In the absence of specifications for any item or items of work the relevant Indian Roads Congress / Indian Standard (IS) codes of practice, together with their latest revisions / amendments as applicable on the date of the Contractor's offer shall be followed.

III. In absence of the relevant IRC / IS codes of practice, the instruction of the Employer shall be final, and the Contractor shall deliver in accordance with the Employer's instructions.

IV. All materials, works and Tests conducted at field laboratory established by the Contractor, or any Government Authorized laboratory shall conform to MORTH specifications/ other relevant Indian Standards together with their latest revisions/amendments as applicable on the date of accepted offer / as specified by the Employer.

11. Contractor's General Obligations/Responsibilities:

11.1. The Contractor hereby acknowledges that prior to quoting and negotiating the rates to the Employer a complete and careful examination has been carried out by them and made an independent evaluation of the Proposal, Scope of the Project, Specifications and Standards of design, construction and maintenance, Site, local conditions, physical qualities of ground, subsoil and geology, traffic volumes, suitability and availability of access routes to the Site and all information provided by NSPPL or obtained, procured or gathered otherwise, and has determined to its satisfaction the accuracy or otherwise thereof and the nature and extent of difficulties, risks and hazards as are likely to arise or may be faced by Contractor in the course of performance of your obligations hereunder. Contractors confirm there is no claim whatsoever against the NSPPL in this regard.

11.2. The Contractor shall submit the full particulars of all Temporary Works including construction of office, labour accommodation, stores, etc to the Employer. The expense for this has to be made by the Contractor. The Temporary works should be maintained and repaired by the Contractor till the completion of Works at their own cost and as per the Employers satisfaction. Also, Contractor should provide water and electric supply to their workmen as to the satisfaction of Employer. Contractor is responsible for all damages to telephone, telegraph and electric cables/wires, sewers, water (or) other pipes and other services, except where the Public Employer (or) Private party owing or responsible for the same elects to make good the damage, for which Contractor has to incur the cost to Public Employer or Private party.

11.3. The Contractor shall execute and complete the Works providing labours, materials and all other things and remedy any defects therein in strict accordance with the Contract, with due care and diligence and to the satisfaction of the Employer, The Contractor shall comply with and adhere strictly to the Employer's instructions and directions on any matter, touching or concerning the Works.

11.4. The Contractor shall take full responsibility for the adequacy, stability and safety of all Site operations and methods of construction.

11.5. The Contractor shall be responsible for the professional and technical competence of his/her/its employees and will select for work, reliable individuals who will perform effectively in the implementation of the Works, respect local customs and conform to a high standard of moral and ethical conduct.

11.6. It shall be the Contractor's liability & responsibility to provide adequate qualified, skilled & experienced personnel and the requisite machineries, plant, equipment, tools & tackle & other resources to ensure acceptable quality of works & the completion of the works in the specified period only.

11.7. The Contractor shall neither seek nor accept instructions from any Employer external to the Employer in connection with the performance of his/her/its Works under this presents. The Contractor shall refrain from any action which may adversely affect the Employer and shall fulfil his/her/its commitments with fullest regard for the interest of the Employer.

11.8. Contractor shall keep the work site always free from encroachments, encumbrances, obstruction, and the site shall always be in good presentable condition.

11.9. Contractor will not be permitted to store / use any hazardous materials anywhere in project site or temporary structure in and around project.

11.10. The site shall be always kept neat & clean throughout the duration of the project at no extra cost to the Employer & on completion of project the site shall be handed over in a clean condition. The Employer reserves the right to do what is necessary to keep the site in neat &clean condition and recover the cost so incurred from Contractor's Bills.

11.11. Clearance of the Project Site during the currency of the works, the contractor shall keep the project site free from all necessary obstructions and shall store or dispose of any contractor's equipment and surplus materials. The contractor shall clear away and remove from the project site any wreckage, rubbish or temporary works no longer required.

11.12. All necessary documents used for performing this Contract shall be treated as confidential and shall be delivered only to the Employer's representative, their contents shall not be known to any person other than personnel of the Contractor performing services under this Contract.

11.13. Neither this Contract nor any of the rights or obligations of the Contractor hereunder may be assigned or transferred without the Employer's prior written consent.

12. Sufficiency of Contract Price:

12.1. The Contractor shall be deemed to have satisfied, inspected and collected the necessary data about nature of land and subsoil, nature of the site, nature of the work and materials necessary for completion of work, means of access to site and the accommodation required, general information which may affect their offer like contingencies, climatic, hydrological, natural conditions and other circumstances himself/herself/itself before submitting the offer as to the correctness and sufficiency of his/her/its offer for the construction of the Works and of the rates and prices, which rates and prices shall, except in so far as it is otherwise provided in this Contract, cover all his/her/its obligations under the Contract and all matters and things necessary for the proper execution and completion of the Works.

12.2. No claims will be entertained in this connection against the Employer. It is specifically agreed between the Parties that the Contract Price agreed is final and the Contractor cannot seek revision in the Contract Price on account of the factors specified herein. Any failure, non-familiarity, or ignorance in acquaint of any of the factors specified herein, will not relieve the Contractor from the responsibility of successfully performing the Work within the committed target and in no case, it cannot be considered as a reason for claims.

13. Health, safety, and Environment- Rule & Regulations:

13.1. The Contractor shall abide by all safety standards, precautions, specification, and practices in construction as per the agreed safety plan (Annexure B) which shall conform to the generally accepted industry standards.

13.2. Contractor is responsible for safety of their employees and should provide all safety appliances to their employees working in their area of operation at his own cost. In the event of repeated violation of safety rules by any of their workmen, the violator shall not be permitted inside the Site.

13.3. The Contractor shall in connection with the Works provide and maintain at his/her/its own cost all lights, guards, fencing and watching when and where necessary or required by the Employer for the protection of the Works and the materials and equipment utilized there of or for the safety and convenience of the public or others.

13.4. The contractor shall be totally responsible for entire safety of the contractor's labourers, supervisors, and surrounding areas of the Work sites where the contractor works, and contractor will use Safety Items such as Safety Shoes, Safety Belts, Safety Gloves, Helmets, Mask goggles, etc. and various other protective equipment's to ensure that the workers are working under utmost safety conditions and Contractor will ensure the immediate availability of proper & adequate First Aid Facilities to all Employees / Workmen employed by yourself at work sites. All accidental charges shall be borne by contractor at no extra cost to the Employer.

13.5. No work is to be left unfinished which is unsafe to road user / unsafe to any man-made structure / unsafe to nature. In case of accident, the contractor is responsible to resolve the issue at his own cost. Rectifying any land slide, flow, collapse, damage etc., during or until the completion of any given section is the responsibility of contractor at his own cost which will be considered incidental to the work.

13.6. The contractor will observe all provisions of Labour Laws / Acts and Rules as applicable to these works and safety rules and regulations of the project and enforce the same on all workmen. The contractor will also be responsible for the good conduct of the workers.

13.7. The contractor shall carry out all the works in such a manner that there is no adverse impact on the natural surroundings and environment. The contractor shall follow the Environmental norms of the Employer.

13.8. The Employer shall not be liable for or in respect of any damages or compensation payable at law in respect or in consequence of any accident or injury to any workman or other person in the employment of the Contractor or any sub-Contractor. The Contractor shall indemnify, hold and save harmless the Employer against all such damages and compensation, save and except as aforesaid, and against all claims, proceedings, costs, charges and expenses whatsoever in respect thereof or in relation thereto.

14. STATUTORY AND LEGAL REQUIREMENTS:

14.1. The payment of workmen shall be done by the Contractor in presence of the representative of the Employer. If a complaint regarding non-payment/ short payments of wages is received by the Employer from any of Contractor's workmen, the Contractor's bill shall be held up until inquiry is completed and once the Employer's representative is satisfied that the workmen's wages shall be deducted from Contractor's bill and paid directly to the workman.

14.2. In case of any complaint regarding non-payment of wages to workers is received; contractor's bill shall be kept under HOLD until completion of inquiry. If Authorised Representative of the Employer is convinced that the workmen wages have not been paid, such wages shall be directly paid to the aggrieved worker and shall be recovered from the Contractor's bill with 10% extra towards establishment cost.

14.3. The Contractor should comply, but not limited to the below mentioned acts. The contractor should submit the proof of evidence to the Employer on its request. No extra cost to be paid for compliance of such laws. The Employer shall be indemnified in case any action is initiated by the authorities for contravention by the Contractor.

i. Bonded Labour system (Abolition) Act,
ii. Building and Other Construction Workers (Regulation of Employment and Conditions of Service) Act,
iii. Building and Other Construction Workers' Welfare Cess Act,
iv. Contract Labour (Regulation and Abolition) Act,
v. Employees Provident Fund and Miscellaneous Provisions Act,

vi. Employees' State Insurance Act,
vii. Employer's Liability Act,
viii. Equal Remuneration Act,
ix. Factories Act,
x. Industrial Employment (Standing Orders) Act,
xi. Labour Laws (Exemption from Furnishing Returns and Maintaining Registers by Certain Establishments) Act,
xii. Child Labour (Prohibition and Regulation) Act,
xiii. The Industrial Disputes Act,
xiv. The Minimum Wages Act,
xv. The Payment of Bonus Act,
xvi. The Payment of Wages Act,
xvii. The Trade Unions Act,
xviii. Unorganised Workers' Social Security Act,
xix. Workmen's Compensation Act,
xx. Workmen's Compensation (Amendment) Act,
xxi. Apprentices Act,
xxii. Any other Act or enactment relating thereto, and rules framed there under from time to time.

15. Termination and Consequences:

15.1. In the event of progress of work is consistently found to be lower than the accepted programme and if the quality of work being executed falls below the expected standards laid down by the Employer, in such cases, in the interest of timely completion of the work and to maintain the high quality of work, the Employer reserves the right to delete any part of the scope of work or entire balance work from the Contractor's scope and get such works executed by other agencies/contractor at the risk, cost and expenses of the Contactor. The Authorised Representative of the Employer may terminate this work order at his discretion by giving written notice of 3(three) days at any time without assigning any reason and without entertaining any claim for labour or material or any other expenses or damages.

15.2. In the event of termination, the Employer shall make the full and final settlement to the Contractor in accordance with the Works for the satisfactory services rendered and items of work completed and for any work in progress till the effective date of termination, provided the Contractor shall deliver the items of work to the satisfaction of the Employer.

16. Resolution of Disputes:

16.1. In case of any claim, disagreement or dispute arising out of, or in connection with this Contract or any breach thereof, the following procedure for resolving such claims, disagreements or disputes shall apply.

16.2. Notification: - The aggrieved Party shall immediately notify the other Party in writing as to the nature of the alleged claim, disagreement, or dispute, not later than seven (7) days from the date of knowledge / awareness of the existence thereof.

16.3. Consultation: - On receipt of the notification provided above, the representatives of either Parties shall commence consultations with a view to reach an amicable resolution of the claim, disagreement, or dispute without causing any suspension/ interruption of the Works.

16.4. Arbitration: - If the dispute does not get resolved within a maximum period of 15 days from the date of notification, it shall be referred to a sole arbitrator appointed by the Employer. The arbitration shall

be conducted in accordance with the provisions of Arbitration and Conciliation Act, 1996 or any statutory modification or reenactment thereto for the time being in force. The Parties shall be bound by the arbitral award rendered in accordance with such arbitration as the final adjudication of any such disagreement, controversy, or claim. The arbitration proceedings shall be held in Delhi only. Language of the arbitration shall be in English, and the cost of the arbitration shall be borne by the respective Party as decided in the arbitral award. The Parties hereto agree that the Courts at Delhi only shall have jurisdiction in respect of all matters whatsoever arising out of this Contract.

17. Indemnification:

The Agency shall hold NSPPL harmless and shall indemnify the same against all claims, penalties, fines, losses, damages, costs and proceedings arising from the breach or contravention of any laws, rules and regulations referred to in this order

18. Compliance to Anti-Bribery & Corruption Policy:

The Contractor undertakes to comply with all the applicable Laws/ Statutes/ Directives or Regulations relating to Anti-Bribery Laws in India and shall promptly notify the Employer of any actual or suspected breach and provide all required information in this regard. Upon the occurrence of an actual or suspected breach, the Contractor shall promptly take all remedial actions as suggested by the Employer and in the event of any failure to take such remedial measures by the Contractor this Contract shall be automatically terminated with immediate effect without damages or other sanction.

Annexure-B

EHS Policy

EHS Responsibilities and Requirements – Civil Works (Without Live Road)

1. **Contractor Safety Responsibilities**
   The Contractor shall always comply with and ensure that its employees and representatives comply with statutory requirements and (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) EHS guidelines. The Contractor is responsible and accountable for the safety of their workforce, as well as all tools, equipment, and materials.

2. **Contractor Workforce**
   The Contractor's workforce must incorporate safety as part of their job by following safety guidelines. They must actively participate in the site safety program to ensure their own safety and injury-free employment, while also remaining alert to unsafe practices by their fellow employees.

3. **Material Handling**
   The Contractor is responsible for ensuring safe material handling inside the office building premises and maintaining good housekeeping at all times.

4. **Personal Protective Equipment & Safety Appliances**
   The Contractor shall provide all necessary PPE (Personal Protective Equipment) and safety appliances required to carry out the job to all workmen deployed. The Contractor must also ensure that their workmen are using the equipment properly.

5. **Hazard Communication / Toolbox Talk (TBT)**
   The Contractor shall inform their employees about the potential hazards associated with their jobs. Additionally, daily toolbox talks (TBT) or HIRA talks must be conducted.

6. **Prevention of Pollution & Environmental Control**
   The Contractor/Agency shall comply with all precautions necessary for the prevention of pollution and control of environmental impacts related to air, noise and waste disposal.

7. **Reporting of Incidents / Near Misses / Dangerous Occurrences**
   The Contractor/Agency shall ensure that a preliminary investigation report for all incidents is submitted within 24 hours, with a detailed report submitted within 3 days.

8. **Disciplinary action against EHS violations**
   The Contractor shall adhere to all provisions of EHS requirements. In cases of non-compliance or repeated failure to implement any EHS provisions, (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) may impose a stoppage of work without any cost or time implications and/or impose suitable penalties for non-compliance, as prescribed in the contract clause and in accordance with relevant law.
   To ensure uniformity in penalties for common safety violations, the penalties may be imposed as per the following list:
   Non-usage of PPEs – ₹1,000/-
   Electrical safety violation – ₹1,000/-
   Work-at-height safety violation – ₹1,000/-
   Unsafe act by workforce of Contractor/Agency – ₹1,000/- per person per instance

   Additional Penalty Terms

Remarks: Fines & Penalties shall be decided & revised by (Specify the name of the SPV - NEPPL/ NWPPL/ NSPPL) project manager. Fines & Penalties amount will be deducted from Contractor / Agency payment. The above penalties are for per violation per occasion basis.

Repeated EHS violations will result in escalating disciplinary measures. A third occurrence of the same violation may lead to temporary suspension, while a fifth recurrence may result in permanent contract termination.

Date :

Place :

_____

(Contractor)

Annexure-C

Subject Work - Construction of Rest Area with Facilities at Truck Lay Bye at Bareilly Sitapur project section in the state of Uttar Pradesh.

Work Order Ref No -: NSPPL/FY25-26/FRTP/OPS /002

(Bill of Quantity – B.O.Q)

Sr.No	Description of Item	UoM	Qty	Rate (INR)	Amount (INR)
1	Construction of Rest Area at truck lay bye location with complete facilities like toilets, drinking water and telephone facility as per IRC: SP-84:2019 and including approval of design, structural and architectural drawings, material procurement with all tests and specifications, royalty, environmental health and safety (EHS) compliance and all works complete as per approved design and material specifications. Chainage 263+000 RHS	Sqm	32.110	28,500	9,15,135.00
2	Construction of Rest Area at truck lay bye location with complete facilities like toilets, drinking water and telephone facility as per IRC: SP-84:2019 and including approval of design, structural and architectural drawings, material procurement with all tests and specifications, royalty, environmental health and safety (EHS) compliance and all works complete as per approved design and material specifications. Chainage 370+800 RHS	Sqm	32.110	28,500	9,15,135.00
				TOTAL AMOUNT (EX. GST)	**₹ 18,30,270.00**
				GST @18%	**₹ 3,29,448.60**
				TOTAL AMOUNT INC. GST (ROUNDED OFF)	**₹ 21,59,719.00**
(Amount in words: Rupees Twenty One Lac Fifty Nine Thousand Seven Hundred & Nineteen Only)					

Date :

Place :

(Contractor)

Annexure - D

Scope of Work

Rest Area with Facilities at Truck Lay Bye

Construction of Rest Area at truck lay bye location with complete facilities like toilets, drinking water and telephone facility as per IRC: SP-84:2019 and including approval of design, structural and architectural drawings, material procurement with all tests and specifications, royalty, environmental health and safety (EHS) compliance and all works complete as per approved design and material specifications. Chainage wise details are mentioned below:

Location: -

S.N.	Existing Kilometer (Km)	Side
1	263+000	RHS
2	370+800	RHS

Note: - Typical drawing enclosed as **Annexure-1**.

Scope of Work - Construction of Rest Area with facilities like toilets, drinking water and telephone facility at existing Truck Lay Bye locations:

1.1 Architecture and Civil Work

1. **Excavation**-Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to 50 m. beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift upto 1.5 m.) By Mechanical Means
2. **Solling-** Providing dry/ trap/ granite/ quartzite/ gneiss rubble stone soling 15 cm to 20 cm thicken including hand packing and compacting etc. complete.
3. The work including construction of Column, Column foundations, Back Filling foundation, Plinth beam, Brick work, RCC Roof, RCC Chajja, , RCC Beam, Parapet wall, Stair roof, Doors and windows, plinth protection, Electrical, Plumbing, Painting, Interior work, etc all complete as per attached drawing & technical specifications.
4. **Brick works:** Brick masonry using 1st class burnt clay bricks/ Flyash brick, laid in cement mortar of mix ratio 1:3 (Cement: Sand), for foundations, walls, piers, columns, and other structures as per the approved drawings and technical specifications. The work includes thoroughly soaking the bricks in water for a minimum period of one hour prior to laying them to ensure proper bonding and to achieve maximum strength. The work shall also involve the protection of the green structure from rain during curing by suitable coverings. Curing of the masonry shall be done for a minimum period of 7 days as per standard practices to ensure the proper hydration and strength development of the mortar and masonry. The work excludes the cost of pointing, plastering, or any additional finish unless specified otherwise. The work shall be executed in accordance with the relevant CPWD and IS specifications. Environmental, material handling, and safety protocols shall be adhered to during execution. All incidental costs related to labor, material, machinery, and overheads are deemed included in the scope of work.
5. **RCC M-25 Concrete:** All concrete shall be Shall be RCC M25 grade of concrete. RCC M25 grade concrete for foundations, Beam, Slab & Column as per approved drawings and technical specifications, conforming to MoRTH Sections 1500, 1700, and 2200. The concrete shall be produced using a batch mix plant, transported via transit mixers, and placed in position using appropriate equipment. The mix design, including approved admixtures, shall be submitted for approval by the

Engineer-in Charge (EIC) before production. Aggregates shall not exceed a maximum size of 20 mm, and the concrete shall have a workable slump suitable for RCC.

Quality control measures include sampling, testing, and certification as per IS codes like IS 456 and IS 516 to verify strength and compliance. Environmental, material handling, and safety protocols shall be adhered to during execution. All incidental costs related to labor, material, machinery, and overheads are deemed included in the scope of work.

6. **Reinforcement Steel:** Reinforcement steel of designation TMT FE 500 as per IS 1786 for construction work. The vendor shall supply all necessary steel and 18-gauge black annealed binding wire. Reinforcement steel bars are to be cut, bent, and tied per approved bar bending schedules and structural drawings, ensuring precise dimensions and placements. Steel bars shall be securely tied at all intersections using 18-gauge black annealed binding wire to maintain stability during concrete placement. Laps shall conform to MoRTH specifications and as directed in drawings, with no separate payment for laps or overlaps as per MoRTH Clause 1600. Proper clear cover shall be maintained with spacers and chairs as per drawings and CPWD standards. Steel will be measured by weight in kilograms, excluding binding wire and without allowances for overlaps or wastage. The scope of work includes supply, handling, and on-site quality assurance for positioning, alignment, and compliance with specifications and as directed by EIC. Safety measures and quality checks shall be implemented during all stages, ensuring high-standard reinforcement for structural integrity. Reinforcement bars from the approved make shall only be used.

7. **Plastering:**

Inner Plastering: 12 mm thick Inner plaster in as per CPWD Clause 13. The 12 mm thick shall be in cement mortar 1:4 (1 cement: 4 fine sand), roughened while green for bonding. The work includes raking joints, cleaning, surface preparation, uniform application of both layers, curing as specified, and ensuring a smooth finish. The cost includes all materials cement, sand, labor, curing, scaffolding, and quality checks. The work shall conform to IS 1661:1980 and CPWD specifications.

External Plastering: 20 mm thick external plaster in two layers as per CPWD

Clause 13. The base layer (12 mm thick) shall be in cement mortar 1:4 (1 cement: 4 fine sand), roughened while green for bonding. The top layer (8 mm thick) shall be in cement mortar 1:3 (1 cement: 3 fine sand) applied after the base layer has set. A waterproofing compound, such as Fosroc Conplast WL or CICO No. 1, shall be added to both layers as per manufacturer recommendations to enhance water resistance.

The work includes raking joints, cleaning, surface preparation, uniform application of both layers, curing as specified, and ensuring a smooth finish. The cost includes all materials (cement, sand, waterproofing compound, water), labor, curing, scaffolding, and quality checks. The work shall conform to IS 1661:1980 and CPWD specifications.

8. **Flooring**: **:** Anti-skid vitrified tiles in floor in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS:15622, of approved brand & manufacturer, in all colours and shade, laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @3.3 kg/sqm including grouting the joints with white cement and matching pigments etc. The tiles must be cut with the zero-chipping diamond cutter only. Laying of tiles will be done with the notch trowel, plier, wedge, clips of required thickness, levelling system and rubber mallet for placing the tiles gently and easily.

9. **Wall Tiles-** First quality ceramic wall tiles IS: 15622 (thickness to be specified by the manufacturer), of approved with Full height of washroom and 2100mm height for All wall. make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, using sand-cement mortar (1:3) with a 2mm thick cement slurry applied to the back of the tiles, utilizing cement at 2.91 kg per Sqm for slurry application. Joint filling shall be done with white cement slurry at 0.20 kg per Sqm to ensure joints are finished to match the existing work. Each tile shall be fixed with 4 key stones (10mm) adhered with Araldite or equivalent adhesive at the back to ensure stability.

10. **Dedo-** Providing and laying ceramic tiles having size 30 cm. x 45 cm. confirming to corresponding I.S. for dado and skirting in required position with readymade adhesive mortar of approved quality on plaster of 1:2 cement mortar including joint filling with white/ colour cement slurry cleaning curing etc. complete.

11. **External Painting:** Preparation and application of 1 coat of primer and 2 coats of weatherproof paint in the approved shade to the exterior surfaces of the building. The work involves thoroughly cleaning the surface to remove all dirt, dust, oil, grease, efflorescence, and other contaminants that could affect paint adhesion. After cleaning, a coat of primer is applied, followed by two coats of weatherproof paint, ensuring a durable and uniform finish. The work will be carried out in accordance with MoRTH Clause 800, CPWD specifications, and the directions of the Engineer-in Charge

12. **Interior Painting -** Preparation and application of 1 coat of putty (1mm thickness), 1 coat of primer, and 2 coats of Apcolite Premium Emulsion or n equivalent emulsion paint in the approved shade to the interior surfaces of the building. The work includes thorough cleaning of the surface to remove dirt, dust, oil, grease, efflorescence, and any other contaminants. After cleaning, the surface will be treated with 1mm thick putty to smoothen the surface, followed by the application of a coat of primer and two coats of emulsion paint. The work will be completed as per MoRTH Clause 800, CPWD Specifications 500, and the directions of the Engineer-in-Charge.

13. **Doors and Ventilators:** Fabrication and fixing of M.S. Doors and Ventilators including all materials, welding, holdfasts, hinges, locking arrangements, applying one coat of red oxide primer and two coats of approved enamel paint, complete in all respects as per drawing and direction of Engineer-in-Charge.. In case the material is procured from a manufacturer other than Jindal or Hindalco, approval shall be sought from the Engineer-in-Charge, and any material benefit should be passed on to the client. Frames and shutters shall be fixed using dash fasteners and stainless-steel screws. Accessories like cleat angles, aluminium beading, heavy-duty 5" hinges (3 numbers), tower bolts, door locks, and door handles are included in the fabrication rate and shall not be paid separately. Locations of Doors and window as per approved drawings.

    Toilet Doors: Providing and fixing factory made single extruded 30mm thick WPC (Wood Polymer Composite) solid plain flush door shutter of required size comprising of virgin polymer of K value 58-60 (Suspension Grade), calcium carbonate and natural fibers (wood powder/ rice husk/wheat husk) and non toxic additives (maximum toxicity index of 12 for 100 gms) having minimum density of 650 kg/cum and screw withdrawal strength of 1800 N (Face) & 900 N (Edge), minimum compressive strength 50 N/mm2, modulus of elasticity 850 N/mm2 and resistance to spread of flame of Class A category with property of being termite/borer proof, water/moisture proof and fire retardant and fixing with stainless steel butt hinges of required size with necessary full body threaded star headed counter sunk S.S screws, all as per direction of Engineer-In- Charge. (Note: stainless steel butt hinges and necessary S.S screws shall be paid separately)

14. **Plinth Protection-**Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand (Zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources) over 75mm thick bed of dry brick ballast 40 mm nominal size, well rammed and consolidated and grouted with fine sand, including necessary excavation, levelling & dressing, and finishing the top smooth

15. **Water Proofing-**Providing cement-based water proofing treatment to terraces (Indian water proofing or alike) with brick bats laid in required slope to drain the water for any span after cleaning the base surface. Applying a coat of cement slurry admixed with approved water proofing compound and laying the brick bats on bottom layer in C.M.1:5 admixed with approved water proofing compound filling up to half depth of brick bats, curing this layer for 3 days, applying cement slurry over this layer joints of brick bats with C.M.1:3 admixed with approved water proofing compound and finally top finishing with average 20 mm. thick layers of same mortar added with jute fiber at 1 Kg per bag including finishing the surface smooth with cement slurry admixed with approved water proofing compound. Marking finished surface with false squares of 300mm x 300 mm. making the junctions at the parapet rounded and tapered top for required height, with drip mould at the junction of plaster

and parapet and curing and covering 10 years Guarantee against leak proofness on Court fee stamp paper of Rs. 500/- including ponding test etc. complete.

16. **M.S. Grill: -** Providing and fixing M.S. grill door 24 kg/sqm of various size as per detailed drawings without hot dip coating, iron fixtures and fastenings and 3 coats of oil painting etc

17. **Roofing:** Providing and laying pressed clay tiles (as per approved pattern, 20 mm nominal thickness of approved size) on roofs, jointed with cement mortar 1:4 (1 cement : 4 coarse sand) mixed with 2% integral waterproofing compound, laid over a bed of 20 mm thick cement mortar 1:4 (1 cement : 4 coarse sand), and finished neat, complete.

18. **Telephone booth -**Telephone booth system to be provided as per approved from engineer in charge.

1.2 Plumbing & Sanatory works

a. **Angle Tap:** Providing and fixing 15 mm diameter C.P Aqua kraft type of approved make super right angle stop tap with flange including all accessories etc complete.

b. Sink Tanp- Providing and fixing 15 mm diameter C.P Aqua kraft type of approved make super wall sink type tap with flange including all accessories etc complete.

c. Jet Spray- Providing and fixing 15 mm diameter C.P Aqua kraft type of approved make super Two-Way bib tap with flange and extender including all accessories etc complete

d. Two Way Bib Tap- Providing and fixing 15 mm diameter C.P Aqua kraft type of approved make super Two-Way bib tap with flange and extender including all accessories etc complete.

e. **Bib tap-** Providing and fixing 15 mm diameter C.P Aqua kraft type of approved make super bib tap with flange including all accessories etc complete.

f. **110mm PVC Pipe-** Providing and fixing P.V.C. Rain water pipes of 110mm outer diameter and having wall thickness of 2.2 to 2.7 mm confirming to I.S. 13592-1992 including proper rainwater receiving recess with P.V.C. plug, bend, necessary fittings, such as, offsets, shoes, inluding fixing the pipe on wall using approved wooden cleats projecting 25mm to 40mm from face of wall a fixing with clips of approved quality and number ,filing the joint using rubber gasket with solvent cement and properly resting the shoe of pipes on C.C. or masonry blocks, including necessary scaffolding and maintenance for 3 yrs for any leakages or dislocations of pipes. All the P.V.C. fittings and additional 2 piece socket clips shall be got approved from engineer in charge etc. complete.

g. **160mm PVC Pipe-** Providing and fixing P.V.C. Rain water pipes of 160mm outer diameter and having wall thickness of 2.2 to 2.7 mm confirming to I.S. 13592-1992 including proper rainwater receiving recess with P.V.C. plug, bend, necessary fittings, such as, offsets, shoes, inluding fixing the pipe on wall using approved wooden cleats projecting 25mm to 40mm from face of wall a fixing with clips of approved quality and number ,filing the joint using rubber gasket with solvent cement and properly resting the shoe of pipes on C.C. or masonry blocks, including necessary scaffolding and maintenance for 3 yrs for any leakages or dislocations of pipes. All the P.V.C. fittings and additional 2 piece socket clips shall be got approved from engineer in charge etc. complete.

h. Nahani Trap- Providing and fixing 15 cm rigid PVC Nahani trap including PVC grating ,bend, connecting piece of UPVC pipe up to the outside face of wall ,making the good, damaged surface and testing etc. complete (Prior approval of sample and brand by Ex. Engr. is necessary before use).

i. Syntex Water Tank- Providing and fixing H.D.P container Syntex or alike one piece moulded water tank made out of high density polythyler and built corrugated inclusive of delivery up to destination hoisting and fixing of accessories such as inlet, outlet overflow pipe inclusive of all tank's capacity between 2000 liters.

j. Indian Type W.C- Providing and fixing 1st class white glazed earthenware Orissa Type W.C. Pan 580 mm dia including P or S trap cast iron soil and vent pipe upto the outside face of the wall (1:5:1 0) cement concrete bedding 15 mm thick, 10 liter P.V.C. flushing cistern with all necessary pipe connection etc. complete.

k. Half Turn Flush Tap- Providing and Fixing half turn 25 mm dia gun metal flushing cock

including all accessories etc. complete.

l. **Kadappa Partition-** Providing and fixing partition with kadappa stone of all sizes and 25 mm thick polished on both side and edges to original including fixing in position in cement mortor 1:4 curing polish-ing, cleaning etc complete.

m. Inspection Chambers- "Providing and constructing Brick Masonry Inspection Chamber 60cm x 45cm With R.C.C. raft in B.C. soil area including cost of reinforcement, 1:2:4 cement concrete channels half round G.S.W. pipes, Brick Masonry, plastering from inside and airtight 75 mm thick R.C.C. cover medium duty 100 kg etc. complete.

n. **Wash Hand Basin-** Providing and fixing coloured glazed earthenware Wash Hand Basin of 63 cm x 45 cm size including cold water pillar tap/cold and hot water pillar tap brackets, rubber plugs and brass chain, stop tap and necessary pipe connection including P.V.C. waste pipe and trap up to the outside face of the wall.

o. Urinal- Providing and fixing White Glazed Earthenware full stall type Urinal with P.V.C. flushing cistern of 5 liters capacity with fitting, inlet pipes and stop tap, brackets for fixing the cistern, 32 mm dia. P.V.C flush pipe with fittings and flushing arrangement including lead soil pipe, lead trap, soil pipe connectionup to the outside face of the wall

p. **Europian type Water Closet-** Providing and fixing European type Colour glazed earthenware water closet pan with UPVC seat and lid with chromium plated brass hinges and rubber buffers including UPVC and vent pipe up to the outside face of wall 10 liter enameled low level flushing cistern with fittings pipe stop tap brackets for fixing cistern 32 mm dia. UPVC flush pipe with fittings and clamps ,20 mm dia.UPVC overflow pipe ,mosquito proof couplings G.I. chain and pulley,with water Jet and fitting including cutting and making good to the walls and floors testing etc. complete. (prior approval of sample and brand by Ex. Engineer is necessary before use)

q. **Flush Tank**- Providing and Fixing Single Flush 10L Flush Tank with all fittings Included

r. U-PVC Agriculture Pipes: U-PVC Agriculture Pipes as per IS: 4985. Cut to required lengths including all necessary fittings and specials such as bends, tees, unions, reducers, flanges and plugs etc. The pipes & fittings shall be tested to a pressure of 10 Kg/Sq.cm. Fixing at wall/ ceiling /floor level supported by clamps, fastener, hangers etc. as per specification. Cutting hole in wall / floor slab and making good the same with cement concrete 1:2:4 complete as required. For basin, sink and urinal waste line

s. SS grating: Supplying, fitting and fixing 10mm SS grating or top grating or Jali with connection pipe for Floor trap/Floor wash as per approved design.

t. Rainwater Pipe: Supply, fixing, testing and commissioning in position UV stabilised 100mm dia SWR UPVC TYPE - B pipe with all kinds of relevant Fittings as per IS: 13592. In case of ceiling hanging, the supply of Pipe Clamps (Chilly/MS angle), 250 mm x 250 mm. dia CI Rainwater Grating for pipes upto 110 mm dia shall be provided.

u. **Mirror-** Providing and fixing 450mm x 550mm size superior type Belgium mirror with all fitting.

v. **Water Cooler-**Supplying, installation, testing and commissioning of factory-fabricated **stainless steel water cooler** (ISI-marked), including in-built storage tank, chilling unit, and faucets. The cooler should be of approved make and suitable for 20 litres per hour chilling capacity with 20 litres storage capacity, complete with all plumbing, electrical connections, drainage arrangement, anchoring hardware, and as per direction of Engineer-in-Charge.

w. **RCC Septic Tank with Soak Pit (30 Person) -**Construction of RCC Septic Tank with Soak Pit including excavation, PCC, RCC work with shuttering & reinforcement, RCC, plastering, inlet/outlet pipes, manhole cover, ventilation pipe, and all complete.

x. **Drilling of borewell** using rotary/rig machine to a depth of up to water level, including transportation, site preparation, casing pipe installation, development of bore, and flushing. The scope includes:

   i. Drilling through all soil and strata (soft/hard rock, gravel, clay, etc.)
   ii. Supply and installation of MS/UPVC casing pipe of suitable diameter
   iii. Supply and fixing of submersible pump of required HP and head
   iv. Supply and fixing of GI column pipe, cables, starter, and control panel
   v. Complete civil work including bore cover, base concrete, platform, and drainage

arrangement

1.3 Electrical Works

a. **LED Light:** Supply of "Recess/Surface mounted Round LED Downlight 18Watt" Similar to Havells Make -'INTEGRA NXT DLR 18W 857-WHITE' (Or equivalent to Wipro/Philips /Trilux/Bajaj make.) with 3x1.5 mm. PVC copper wire, connections etc. as required including supply of all fixing and connecting materials.

b. Supplying & Fixing of Box type fan clamp of 150mm dia & 80mm depth made of 16 SWG CRCA sheet with one end duly sealed by cover, properly welded, incl. S&F 12mm dia 600mm long MS rod duly bent by heat treatment at the center position of rod to grip fan bobbin properly, incl. binding the rod and fan box with reinforcement by 22 SWG steel binding wire, incl. supplying & covering the box with alkathene sheet, placed in order to prevent concrete from entering the box.

c. Providing and fixing extra conduit down rod of 20 mm dia, 2 X 10 cm length, wiring with 2 X 1.5 sq. mm FRLS PVC insulated, copper conductor, single core cable including painting etc. as required. (Note: More than 5 cm length shall be rounded to the nearest 10 cm and 5 cm or less shall be ignored)

d. Exhaust Fan: Exhaust Fan shall be (Approved make 230MM) shall have minimum 3 years OEM warranty.

e. **Point Wairing:** Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Total 3 Runs of wires to be laid including Earth Wire.

f. **5W LED Mirror Light-**Providing and fixing of 5W LED Mirror Light, sleek design with integrated driver, suitable for wall-mounting above mirror. Light fitting should be of approved brand and make, with warm white or neutral white light, CRI ≥ 80, lumen output ≥ 400 lm, including wiring connections, mounting hardware, and all accessories required for installation

g. **6A Socket with Switch Board-**Supply and fixing of 6A socket with switch mounted on suitable modular plate and GI/metal box, including wiring connections, complete in all respects as per site requirement and approved specifications.

h. **Switch Board-**Supplying and fixing of modular type switch board comprising of required number of switches and sockets (as per layout), including GI/metal concealed box, modular cover plate, internal wiring termination, all connections, testing and commissioning, fixed in wall or partition, complete in all respects as per direction of Engineer-in-Charge.

i. **Distribution Board & Accessories:** Supplying and fixing following way, Horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. TPN 6 Way MCB DB Comprising the following Typical Floor Lighting DB Raw Power: Incoming: 1 No. 40A, 4P MCB , 10 KA, C Curve (As per SLD), Outgoing: 18 Nos. 6 to 10A SP MCB, 10 KA, C Curve (As per SLD).

j. **CIRCUIT WIRING FOR LIGHTING-**

   a. Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLSH PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required. (2 X 1.5 sq. mm + 1 X 1.5 sq. mm earth wire,)

   b. Medium class PVC conduit along with accessories in surface/recess including painting in case of surface conduit or cutting the wall and making good the same in case of recessed conduit as required.

list approved brands/makes of materials to be used for constructing an ATMS or related building. List of approved makes mentioned below:

	Items	Approved Make List
1.	Cement	Ultratech Cement Ltd Ambuja Cement J K Super/Laxmi Shree Cement Birla/Mangalam Cement
2.	Flooring at Staircase	Kota stone flooring (Damage Proof, with 5-year warranty).
3.	Wall Tiles	Kajaria/Somany/Johnson/ Nitco/ Asian Granito
4.	Building Floor tiles	Vitrified Floor tiles (Make: Somany Ceramics Limited, Nitco Tiles, Kajaria Ceramics, Johnson Tiles)
5.	Paint	Asian/Nerolac/Berger
6.	PVC/HDPE Pipes	FIP/ Astral/ Xiamen Sanideng/ Finolex/ Prince
7.	Staircase Railing	Stainless steel
8.	Brick	1st Class
9.	Overhead Water Tank	Syntex or Supremo
10.	Submersible Motor-	Crompton, Kirloskar (Minimum 3HP)
11.	Sanitary Fittings (Leak Proof with 5-year warranty)	Parryware /Jaguar / Hindware/ Cera/ Somany
12.	Electrical fittings (Concealed wiring)	Havells/Orient/Crompton/Philips.
13.	Light fitting	
14.	Ceiling Fan and wall mounted fan, Exhaust fan	Orient or Philips or Khaitan
15.	RO water Purifier/Water Coller	Eureka forbes
16.	Down take Pipe	Finolex/6Kg/cm2
17.	Sewage pipes	Earthware
18.	Doors and windows	Providing & fixing factory-made uPVC frame made of uPVC extruded sections having an overall dimension as mentioned in the drawing (tolerance +/- 1mm), with wall thickness 2.0 mm (+/- 0.2mm), corners of the door frame to be

	Items	Approved Make List
		jointed with galvanized brackets and stainless-steel screws, joints mitered and Plastic welded. The hinges side vertical of the fames reinforced by galvanized M.S tube of size 19 x19mm and 1mm(+/-0.1mm) wall thickness and 3 no's stainless-steel hinges fixed to the frame complete as per manufacturers specification and direction of engineers in -charge. Providing & fixing of uPVC shutter with glass (5mm thick Toughened glass/louvers/fostered glass of door/window and ventilator in the frame.
19.	Reinforcement Steel	Tata Steel/SAIL/RINL/ Jindal Steel Power Ltd
20.	Structural Steel	Tata Steel/SAIL/RINL/ Jindal Steel Power Ltd
21.	Aluminum Section	Hindalco/ BALCO/ NALCO
22.	Bajri/Frosted/Wired Glass/ Clear Float Glass for Doors, windows, ventilators	saint Gobain/ Asahi Float/ Modiguard
23.	Mortised Locks & Door Accessories	Assa Abloy India Pvt. Ltd (Yale) Everiet Godrej & Boyce Manufacturing Company Limited Link Group of Industries Europa
24.	Light fittings	Wipro/CGL/ Philips/ Bajaj
25.	Limit switch	Siemens/ Schneider/ Honeywell/ Pyrotech
26.	MCB/MCC	Siemens/ Schneider/ Honeywell/ Havells
27.	Switch/socket/industrial receptircal/switch board	Hager/Havells/Anchor/Indo Asian
28.	Wires	Polycab/Rpg/ Havells/ Finolex

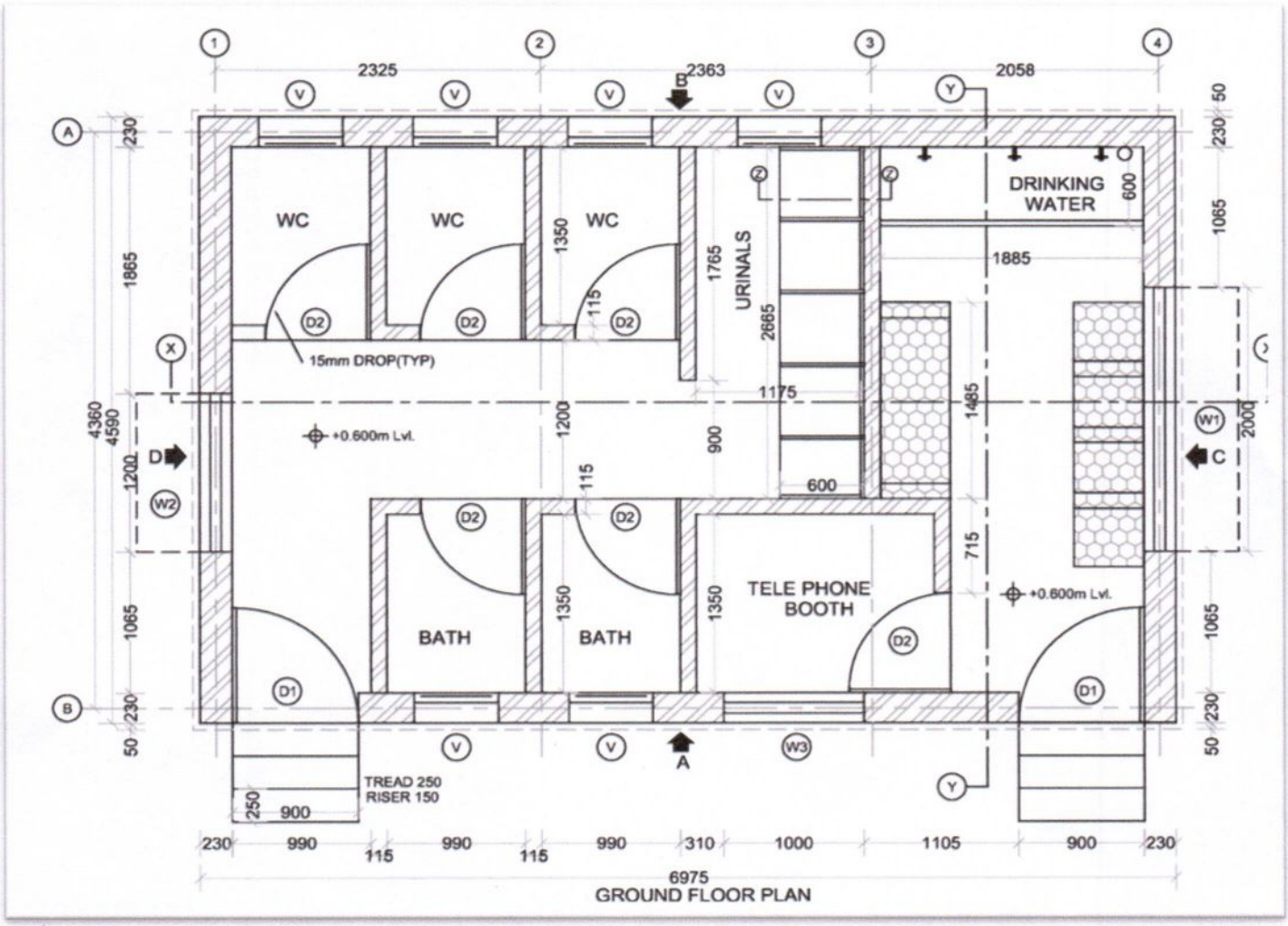
Note: Any Other items should be of industry standard and should be installed after approval of Authority Engineer.

Payments Schedule for Toilet Block-

S No	Stage	weightage	Time of Completion
Toilet Block-		**100%**	
1.	Approval of Design and Drawing	10%	6 months within issue of Work order
2.	Completion up to plinth level	20%	
3.	Completion of casting of Slab Bottom	10%	
4.	Completion of casting of top Slab	15%	
5.	Completion of Plastering works & tile fixing	15%	
6.	Completion of all misc. work like plumbing, sanatory (including all fixtures of approval make) & electrical item.	15%	
7.	Completion of painting work and septic tank work, borewell and other misc work.	15%	

Annexure-1

Rest Area with toilet, drinking water & toilet facility



WORK ORDER

Larsen & Toubro Limited, Construction

PB No 979, Mount-Poonamallee Road,
Manapakkam, Chennai - 600089,
Tamilnadu, India
CIN - L99999MH1946PLC004768
Tel No. 044-22526000
Fax No. 044-22526059
Website: https://eip4.lntecc.com

ORDER NO.	:	**LE/LE21M758/WOD/21/000010**
WO DATE	:	**10-Dec-2021**
LATEST AMENDMENT	:	**0**
AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

Order Essentials

Job	:	**LE21M758 - Sitapur Tubewell Scheme - Package 1**
Payment Centre	:	SZ000010 - Shared Services Centre - Accounting Center
Type	:	Regular Labour With Materials
Service Group	:	Revenue
WO Period	:	29-Nov-2021 to 25-Apr-2023
Currency	:	Indian rupee
RFQ Ref. No.	:	LE/LE21M758/RFQ/21/000048
LD Clause	:	Not Applicable
Price Variation	:	Not Applicable
GTC	:	Accepted
Last Bill Number	:	0
Bill Type	:	Running Bill

Vendor Details

Name	:	**S0177016 - AARADHYA ENGINEERING**
Address	:	TAREENPUR, VIKAS NAGAR, SITAPUR-261001, , Sitapur
State	:	Uttar Pradesh
Country	:	India
Mobile	:	9415094621
Phone	:	---
Email	:	onlinearadhya27615@gmail.com
BQ Ref. No.	:	1
WO Accepted By	:	---
WO Accepted On	:	---

Statutory Details

Job GST	:	09AAACL0140P4ZE	**Vendor GST**	:	09AZKPT5387J1ZE
Job PAN	:	AAACL0140P	**Vendor PAN**	:	AZKPT5387J

Billing To

Railway Station Rd

Biswan

Uttar Pradesh 261201-261201

CIN-L99999MH1946PLC004768

Execution At

Railway Station Rd

Biswan

Uttar Pradesh 261201-261201

CIN-L99999MH1946PLC004768

Refer Annexure Details

Item Abstract - Cost Package/WBS Details, Delivery Schedule, Itemwise Tax Details

Items Abstract

Description - Code	Quantity	UOM	Rate	Tax	Total Value
SCOPE :- Erection of temporary barricading; TYPE OF POSTS :- pre-coloured coated profiled sheet; HEIGHT OF POST :- 3 m; SPACING DISTANCE :- 3m; SCOPE INCLUDES :- Associated civil works; Work Categorization :- Charges for Specialized contract inclusive of Materials, Labour & Tools / P&M; - 6C1OS00L0 (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	744.200	Meter	2,150.00	288,005.40	1,888,035.40

In Words : ***Eighteen Lakh, Eighty-Eight Thousand and Thirty-Five Indian rupee and Forty Paise*** **Grand Total** **1,888,035.40**

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WORK ORDER

Larsen & Toubro Limited, Construction

PB No 979, Mount-Poonamallee Road,
Manapakkam, Chennai - 600089,
Tamilnadu, India
CIN - L99999MH1946PLC004768
Tel No. 044-22526000
Fax No. 044-22526059
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ORDER NO.	:	**LE/LE21M758/WOD/21/000010**
WO DATE	:	**10-Dec-2021**
LATEST AMENDMENT	:	**0**
AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

Payment Terms

1	100.00% of Bill Value Payment Against Execution after receiving (0.00%). Payment will be made through NEFT on or after 0 days from Bill Date after receiving Invoice

Essentials Details

Tag	Description
Price Variation Tag	Not Applicable
Order Expiry Date	25-Apr-2023
Privileged Vendor	Not Applicable

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WORK ORDER

Larsen & Toubro Limited, Construction

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LATEST AMENDMENT	:	**0**
AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

ANNEXURE : Item Abstract - Cost Package/WBS Details

Description - Code	Cost Package / WBS	Quantity	UOM	Rate	Tax	Total Value
SCOPE :- Erection of temporary barricading; TYPE OF POSTS :- pre-coloured coated profiled sheet; HEIGHT OF POST :- 3 m; SPACING DISTANCE :- 3m; SCOPE INCLUDES :- Associated civil works; Work Categorization :- Charges for Specialized contract inclusive of Materials, Labour & Tools / P&M; - 6C1OS00L0 (SAC: 18% - General construction services of airfield runways - General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 18% - General construction services of airfield runways - 995421)	- IDC.1200 / Others (Controlled) - DF100001	744.200	Meter	2,150.00	288,005.40	1,888,035.40
					Total Value	**1,888,035.40**

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WORK ORDER

Larsen & Toubro Limited, Construction

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WO DATE	:	**10-Dec-2021**
LATEST AMENDMENT	:	**0**
AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

ANNEXURE : Delivery Schedule

Description - Code	Quantity	UOM
SCOPE :- Erection of temporary barricading; TYPE OF POSTS :- pre-coloured coated profiled sheet; HEIGHT OF POST :- 3 m; SPACING DISTANCE :- 3m; SCOPE INCLUDES :- Associated civil works; Work Categorization :- Charges for Specialized contract inclusive of Materials, Labour & Tools / P&M; - 6C1OS00L0	744.200	Meter

SRNumber	Delivery Schedule	Quantity	Deliver between	Remarks
LE/LE21M758/SR/21/000024	1	744.200	29-Nov-2021 to 25-Apr-2023	

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WORK ORDER

Larsen & Toubro Limited, Construction

PB No 979, Mount-Poonamallee Road,
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AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

ANNEXURE : Itemwise Tax Details

S.No.	Description - Code	Reference	Special Condition	Source	Destination	Tax Component	WO Item Value	Tax Value
1	SCOPE :- Erection of temporary barricading; TYPE OF POSTS :- pre-coloured coated profiled sheet; HEIGHT OF POST :- 3 m; SPACING DISTANCE :- 3m; SCOPE INCLUDES :- Associated civil works; Work Categorization :- Charges for Specialized contract inclusive of Materials, Labour & Tools / P&M; - 6C1OS00L0 (SAC: General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 995421)	LE21M758 - Sitapur Tubewell Scheme - Package 1	Individual / Sole Proprietorship	Uttar Pradesh 09AZKPT5387J1ZE	Uttar Pradesh 09AAACL0140P4ZE	CGST-9.00% , SGST-9.00%	1,600,030.00	288,005.40
1	SCOPE :- Erection of temporary barricading; TYPE OF POSTS :- pre-coloured coated profiled sheet; HEIGHT OF POST :- 3 m; SPACING DISTANCE :- 3m; SCOPE INCLUDES :- Associated civil works; Work Categorization :- Charges for Specialized contract inclusive of Materials, Labour & Tools / P&M; - 6C1OS00L0 (SAC: General construction services of highways, streets, roads, railways and airfield runways, bridges and tunnels - 995421)	LE21M758 - Sitapur Tubewell Scheme - Package 1	Individual / Sole Proprietorship	Uttar Pradesh 09AZKPT5387J1ZE	Uttar Pradesh 09AAACL0140P4ZE	CGST-9.00% , SGST-9.00%	1,600,030.00	288,005.40

Total Reference Value **1,600,030.00**

Total Tax Value **288,005.40**

Standard Deduction Details

S.No.	Deduction Type	Description	Percentage
1	INCOME TAX	TDS	1.00
2	INCOME TAX	IT Surcharge	0.00
3	INCOME TAX	IT Cess	0.00

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WORK ORDER

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WO DATE	:	**10-Dec-2021**
LATEST AMENDMENT	:	**0**
AMENDMENT DATE	:	**---**
VALUE	:	**1,888,035.40 INR**
STATUS	:	**Authorized**

Note : The Work Order Shall be governed by the " General Conditions of Contract for Services " until unless specified. it is important that seller confirms acceptance of this Work Order within 7 days of receipt. Failure to return the acceptance does not diminish the responsibilities as set forth herein, but may result in a delay to any payments that may be due and may be a cause of termination of this Work Order.

In case of any clarification required, please contact the Work Order Issuing Authority.

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Railtech Infraventure Pvt. Ltd.

Turning dreams into reality

Ref: RIPL/LKO/2025-26/889/WO/015

Date: 12.04.2025

To,
M/s Aaradhya Engineering,
Tareenpur, Vikas Nagar,
Sitapur, Uttar Pradesh
Contact :- 6307684235

Kind Attention – Mr. Awadhesh Tiwari

Sub: Work Order for Turfing/Planting and miscellaneous work at Bahraich-Nanpara Project.

Ref: Your offer dated 02-02-2025 and further discussions.

Dear Sir

With reference to your quotation, we are pleased to issue work order for Turfing/Planting and miscellaneous work. Rate are mentioned below.

Sr. No.	Description	Unit	Qty	Rate	Amount
1	Turfing / planting, including all lead & lift and watering as required until properly rooted with. Note: Initially payment of only 40% will be made. Balance 60% will be paid after 3 months of maintenance period, only if the turfing is properly rooted on entire turfed area. Turfing with planted doob grass.	SQM	5000	40.00	2,00,000.00
				Total Base Amount	2,00,000.00

Terms & Conditions:

1.	Payment Terms	40% payment against tax invoice will be paid after verification by Railtech Engineer and balance 60% will be paid after 3 months of maintenance period, only if the turfing is properly rooted on entire turfed area. Turfing with planted doob grass, Work.
2.	Deployment of team	Immediately
3.	QTY	The Quantity may vary according to the work plane.
4.	Tool and Tackles	All tool and tackles shall be provided by the contractor.
5.	TDS	TDS will be deducted as per the income tax act as applicable.

RAILTECH INFRAVENTURE PVT. LTD. LUCKNOW

Registered Office : Railtech Square 6th Floor G-12,13,14
Transport Nagar Kanpur Road, Lucknow (UP)-226012 INDIA
Tel.: 0522- 4071667

ADDRESS FOR CORRESPONDENCE
Corporate Office : 147/91-A, Old Bairahana,
Prayagraj-211003, (U.P.) INDIA

CIN : U29253UP2008PTC160569
Tel.: +91-532-2434081, 2434774, E-mail : info@railtech.co.in, Website : www.railtech.co.in

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CamScanner

6.	Billing Address & GST detail	Legal Name of Business as per PAN/Current Tax Act	Railtech Infraventure Private Limited
		Registered address of the Concern State/UT	G- 12, 13 & 14, RAILTECH SQUARE, TRANSPORT NAGAR, KANPUR ROAD LUCKNOW, UTTAR PRADESH - 226012
		PAN No.	AADCR9539F
		GST ID	09AADCR9539F1ZO *Last digit may please be read as numeric "ZERO"
7.	Contact person	Mr. Tejprakash Pandey	+91 9821945639
8.	Work Address	Bahraich – Nanpara Section	

Please share the acceptance of the work order & Invoice copy to procurement.lko@railtech.co.in.

Thanking You.
Yours Sincerely,

For Railtech Infraventure Pvt. Ltd.

RAILTECH INFRAVENTURE PVT. LTD. LUCKNOW

Authorized Signatory

RAILTECH INF... DIST. ... (U.P.) INDIA

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CamScanner

Railtech Infraventure Pvt. Ltd.

turning dreams into reality

Ref: RIPL/LKO/2024-25/889/WO/602

Date: 03.02.2025

To,
M/s Aaradhya Engineering,
Tareenpur, Vikas Nagar,
Sitapur, Uttar Pradesh,
Pincode – 261001
Mob.: 6307684235
E-mail : Avdheh1432@gmail.com

Kind Attention – Mr. Avadhesh Trivedi

Sub: Work Order for Fabrication and Erection of the Pre-Fabricated Structure of Canopy Rub Railway Project at Bahraich

Ref: Your offer dated 19.01.2025 and further discussions.

Dear Sir,

With reference to the discussions held with our CGM, Mr. Shiv Bachan Singh, we are pleased to issue this work order for the fabrication and erection of the pre-fabricated structure of the canopy for the Rub Railway Project at Bahraich. This will be in accordance with the technical specifications of the pre-fabricated structure as outlined in the Rly. drawing and will also include other miscellaneous tasks as per the requirements detailed below.

Sl.No.	Description of work	Qty (Aproxx.)	Unit	Base Rate	Amount
1	Fabrication and Erection of the Pre-Fabricated Structure of Canopy Rub Railway Project at Bahraich as per the Drawing provided by the Rly.	60000	KG	21.50	12,90,000
2	Sheeting	1400	SQM	95.00	1,33,000
				Total Base Cost	**14,23,000**

Terms & Conditions:

1.	**Payment Terms**	1. Payment for the RA bill will be made once the quantity is verified, jointly by Railtech's Engineer. 2. The RA bill payment will be processed on a monthly basis.
2.	**Deployment of team**	Immediately, within 48 Hours.
3.	**Raw Material**	Raw material will be provided by Railtech.
4.	**Consumables**	All consumables are in the scope of **M/s Aaradhya Engineering i.e. Electricity,** Electrode, etc.
5.	**Quality Standards**	All work must meet the quality standards outlined in the technical specifications.

RAILTECH INFRAVENTURE PVT. LTD. LUCKNOW INDIA

6.	**Others**	Other miscellaneous expenses during the the work at the site like transportation, local liaisoning, etc. will borne by the **M/s Aaradhya Engineering**. Any claims (Direct/Indirect) whatsoever will not be the responsibility of **RIPL.**	
7.	**Scope of Work**	1. Fabrication and erection of the pre-fabricated structure of the canopy. 2. Adherence to the technical specifications and drawings provided. 3. Completion of miscellaneous works associated with the canopy installation as needed.	
8.	**Safety Compliance**	All safety protocols must be followed as per the guidelines set forth by the regulatory authorities.	
9.	**QTY**	The Quantity may vary according to the work plane.	
10.	**Tool and Tackles**	All tool and tackles shall be provided by the **M/s Aaradhya Engineering**.	
11.	**TDS**	TDS will be deducted as per the income tax act as applicable.	
12.	**GST**	GST Extra @18%, as applicable.	
13.	**Billing Address & GST detail**	Legal Name of Business as per PAN/Current Tax Act	Railtech Infraventure Private Limited
		Registered address of the Concern State/UT	G- 12, 13 & 14, RAILTECH SQUARE, TRANSPORT NAGAR, KANPUR ROAD LUCKNOW, UTTAR PRADESH - 226012
		PAN No.	AADCR9539F
		GST ID	09AADCR9539F1Z0 ***Last digit may please be read as numeric "ZERO"**
14.	**Contact person**	Mr. Teprakash Pandey	+91 98219 45639
15.	**Work Address**	Bahraich – Nanpara Section	

Please confirm your acceptance of this work order by signing and returning the attached copy.

Sincerely,
For & on behalf of Railtech Infraventure Pvt. Ltd.

RAILTECH INFRAVENTURE PVT. LTD. LUCKNOW INDIA

Authorized Signatory

40 YEARS IN NATION BUILDING

NCC

WORK ORDER

Ref: NCC/SWSM-Sitapur/ WO: 009/2020-21 Date: 13.07.2021

To,
M/s. AARADHYA ENGINEERING
TAREENPUR, SITAPUR, UP
PAN No. AZKPT5387J
GST NO. 09AZKPT5387J1ZE
PH NO. 9415094621,6307684235
MAID ID- avdheh1432@gmail.com
Onlineaardhya27615@gmail.com

Kind Attn.: Mr. Avdhesh Triwedi

Sub : Work Order to carry out Topography Survey , Design, Identification of Tubewell location, , L-Sections, Hydraulics & grid levels and Preparation of Complete DPR for Rural water supply scheme to House HOLDS of various Villages in the Districts of Sitapur , UP".

Ref: Your Offer dated 13/07/2021 and further discussions had with you , we are hereby confirming our Order to **carry out Topography Survey , Design, Identification of Tubewell location, , L-Sections, Hydraulics & grid levels and Preparation of Complete DPR for Rural water supply scheme to House HOLDS of various Villages in the Districts of Sitapur , UP".**

A. Scope of Work:

1.1. STRUCTURES:

Identification and Marking of Tube well location:

You should collect all the list of villages / Panchayats under the particular project/District from the SWSM/DWSM/NCC/MINOR IRRIGATION. Tube well location of each scheme (single village or multi-village) shall be identified by your Geologist along with the help of particular village sarpanch/Pradhan and clear marking shall be done with pegs and lime marking. **You need to evaluate Groundwater quality by electrical resistivity test method for optimized tubewell site selection and submit the report.**

1.1.1 Approximately 50m x 50m area for (preferably Square shape) needs to be identified with permanent road approach from one side, for accommodating the Overhead Tank site, Pump Room & Chlorinating Room, Raw water treatment Plant and Sump at Ground level, Staff Quarters etc. at the water works site.

1.1.1.1 Activities to be conducted:

I. Establishing two control points at each location.

II. Carry out Contour Survey for the above structures at a grid interval of 5m for the identified area, drawing the TOPO Plan with all existing features, power lines etc.

III. Providing Contours.

IV. Co-ordinates of all corner points of boundary for the proposed locations.

V. Houses/buildings need to be reflected in the drawings.

VI. Submission of final drawings in soft copy in suitable scale as per Client's specification and requirement.

1.2. Survey for Distribution Network Alignment (HDPE) : Topographical survey shall be carried out using high precise DGPS instruments & Total Stations for a corridor on either side of the road berms (20 m from road centre on either sides), toe of the berms, road intermediate highest elevations, intermediate lowest levels, manmade as well as natural features, road crossings, culverts, nallahs, power lines, Govt. Structures, hindrances, land marks, etc. at 30m longitudinal interval. Levels to be taken with respect to GTS Bench mark.

Activities to be conducted:

1.2.1 Route survey and preparation of Pipeline Profile, TOPO Plan with all features with Elevations & Centre line & Node Number.

1.2.2 L-section drawing along the proposed alignment.

1.2.3 Fixing of TBM on proposed alignment as per Client Specifications.

1.2.4 Levels to be taken with respect to GTS Bench Mark.

1.2.5 All types of crossings, Culverts & Nallahs and hindrances to be shown with topographical survey drawing including detailed dimensions in tabular format.

1.2.6 Plan & L-section of pipeline alignment to be shown in a single drawing.

1.2.7 All levels to be indicated **with Pointer Node.**

1.2.8 Submission of final drawings in soft copy in suitable scale as per Client's specification and requirement.

1.2.9 Villages list was provided by client is issued to you. However if any existing scheme available in same village, you need to bring to our notice and Topographic survey can not be carried without separate written permission from NCCL and client.

1.2.10 List of Villages- 109 nos of Sitapur District is attached with this work order. Based on performance of early submission of DPR's within the timelines, further scope of regular villages shall be awarded under same work order with same rates.

1.3. Hydraulic design for Rising Mains/Distribution mains as per CPHEEO manual using EPANET / WATER GEMS Software provided by Bentley on the basis of parameters as per design criteria including design, preparation of village maps, working drawings, showing the details like Length of the pipeline, diameter of the pipeline, head at nodes, levels and staging heights of civil structures as per the minimum residual head, etc complete.

B. Terms & Conditions:

1. Survey work shall be referred to the National Grid, Universal Traverse Mercator (UTM) or the Survey of India Datum.
2. The survey shall be carried out using calibrated survey equipment and executed by qualified surveyors as approved by Engineer Incharge. You need to submit the valid calibration certificates of all the equipment being engaged by you before start of survey work to our concerned Project Manager.
3. You shall set out the route of the pipeline in accordance with the drawings approved by the Engineer-in-Charge.
4. In the Forest lands, survey shall be carried out as per requirement of Forest dept with DGPS.
5. The survey shall include information of all the existing services and facilities such as roads, power lines and cables, sewers, irrigation pipelines, water pipelines, oil/gas pipelines, drainage channels and culverts, and plantations, within a 20m wide strip centered on the pipeline route.
6. Pipelines route shall be designed to have the minimum safety clearance between the edge of pipe and existing road/ plot/ structure unless otherwise prior approval is taken.
7. You shall set out the route of the pipeline in accordance with the drawings approved by the Engineer-in-Charge. The route shall be marked by suitable wooden poles set in to the ground. The poles shall be set along centre line of the pipeline at intervals of 30m chainage, at every bend, air valve, washout or valve chamber and at all physical obstructions (existing chambers, excavations, etc.)
8. You shall plot on these drawings the detailed routes and profiles of the pipelines. The profile shall comply with the requirements of pipeline minimum cover, minimum gradient and the location of the marker posts etc. The distance between marker posts from any bend (Change of Direction) of the pipeline to the next post of the straight runs, and all post/s thereafter shall be at 500 Meters interval. The distance between the last post of the straight run and the next bend shall be as per Engineer-in-Charge's approval. As required, the Engineer-in-Charge reserves right to change the distances of marker post/s between bends to compensate

for any distance less than 500 M. The route profile shall be plotted under the relevant section of the pipeline route plan. The profiles shall also show the chainage of the pipeline at the points of ground level measurements and at any change in profile. You shall determine the invert level of the pipeline at the points of level measurement and mark these levels on the drawings. The diameter and details of the pipeline shall also be shown.

9. Engineer-In-Charge shall approve or otherwise amend the route or profile of the pipelines in draft print and the Agency shall revise the same in final drawings accordingly. No Separate payment shall be made for these revisions.
10. The information of existing utilities along the pipeline route shall be included in the results of the survey.
11. The results of the survey shall be presented on diskette/ CD to the Engineer-In-Charge in AUTOCAD to the approval of the Engineer-In-Charge.
12. Raw data shall be submitted for the entire work carried out by you.
13. You have to be present whenever the interaction is required with the Client for approval of drawings, review of progress or any other matter concerned to this work.
14. Equipment, machinery, vehicles, transportation, consumables, tools & tackles, manpower, mobilization, accommodation, food etc & demobilization for conducting marking locations, pipeline survey shall be arranged by you only.
15. You have to maintain quality practices in all respects as per the requirement of NCCL/Client.
16. All Statutory liabilities of your labour, Staff and machinery shall be entirely your responsibility. You shall indemnify us from any statutory liabilities towards the aforesaid work.
17. You shall indemnify us towards any damage happened to any third party property during survey work.
18. We reserve the right to insist for replacement of any of your representative we found unfit for the Work. You need to submit the CV of the surveyors engaged by you for above said work before start of work.
19. This work is awarded to you after your assurance that you are completely familiar with the specifications, technical guidelines and time frame of the project. No slippage with regard to time frame and no payment over above the charges mentioned in this order is admissible under any circumstances.
20. We reserve our right to change/increase/ decrease the scope of Work at our sole discretion. NCCL reserves the option and discretion to get any part of the work done by themselves or any other Contractor as per the requirement of the project.
21. ERT teams to be deployed along with survey teams on identification of land jointly by AARADHYA ENGINEERING / NCC/ District authorities. If ERT teams not engaged by you same shall be engaged by NCC at your risk & cost without any prior notice.
22. All disputes against this work should be settled in the Jurisdiction of Hyderabad only. The discretion of our Co-ordinator – Head for Projects is final and binding to you.
23. **OHT location documents issued by govt authorities shall be handed over to you by our engineer at site and identification of location to be jointly done by AARADHYA ENGINEERING and NCC. Without land document, if any location is identified or located by you is not valid for topo survey and DPR preparation. If done the survey on your risk you need to re do survey and DPR with out any extra cost to NCC.**

C. Time Schedule

1. Time is the essence of this work and you have to complete your entire scope of work within 45 days from the date of issue of this order. Accordingly you need to engage man power at various locations in parallel to complete the assigned work within the targeted timelines. Daily Progress report is to be submitted in prescribed format for our review.
2. At any stage of work, if we found the progress is not as per the requirement, we reserve our right to offload the work from you and same shall be carried out by us through other agency at your risk & cost. No Compensation/ payment shall be made for half done work.

3. As agreed by you DG Base – 1no with two rowers for each block will be deployed immediately within 3 days from the date of issue of order and same will be further increased based on the progress of work and as per the instructions of NCCL.
4. **You must submit the complete topo survey drawings for each village within 4days from the date of completion of topo survey of particular village and get it checked by our engineer at on site.**
5. **DPR of each village is to be submitted within 7days from the date of completion of topo survey at site.**
6. Total DPR's are to be submitted in a progressive manner for entire work order quantity not exceeding 45days from the date of issue of order

D. Taxes: We agree to pay GST EXTRA as applicable on above prices.

You have to submit the GST invoice. You shall upload the GST invoice as per GST Norms for availing input tax credit by us. In case any credit refund or any other benefit is delayed or denied to NCCL due to non compliance by you, then you should reimburse the loss to NCCL along with Tax Loss, its interest and Penalty.

In case non submission of return /documents related to GST for the previous month, the same will be withheld from the existing month invoice and it will be released after submission of relevant documents as per GST rules. Under any circumstances reimbursement will not be made for the previous period when such amounts are suffered GST under RCM by NCC.

GST will be reimbursed on submission of tax invoice as per GST law. HSN code /SAC code should be mentioned in the tax invoice as per order without any deviations. The difference in tax amount due to wrong codification in invoices shall be recovered from your bills or from your outstanding amounts.

E. Deductions:

TDS shall be deducted from your bills as applicable and necessary TDS Certificate will be issued at the end of financial year..

F. Price Validity:

The Above rates shall be valid till completion of entire scope of this order and no price escalation is allowed under any circumstance.

G. Payment Terms:

1. 5% shall be paid after acceptance of this work order after mobilization of staff & equipment at site on prorate basis of villages where survey started.
2. 50% shall be paid against submission of complete DPR along with all the details mentioned in the scope of work .
3. 35% shall be paid after final approval and acceptance by Client.
4. Balance 10% shall be paid after four months from the date of approval of final DPR by SWSM.

Billing Cycle:- Running Account bills will be raise by you 25th of the month and payment shall be released to you with in 20th of next month.

Monthly bill period shall be closed on 25th of every month. You must check the bills prepared and corrected by our QS dept. Provide acceptance signature on same and submit GST invoice to process the bill for payment.

H. STATUTORY REQUIREMENTS:

A) You will be governed by all the statutory requirements as per central & local Authorities. You will be responsible for ESI. EPF contribution for your workers and necessary proof of records shall be submitted to our site officials. You shall take care of WC policy of man power deployed by you.

B) You will be solely responsible for payment of the salaries/wages and other statutory benefits to the employees engaged by you, you have to comply with all the statutory requirements and the rules and regulations. Any expenses incurred by us in this regard, the same shall be recovered from the bills payable to you.

I. Price Schedule and Approximate Quantities:

Item	Description of Item	Unit	Qty.	Rate Approx (Rs.)	Amount (Rs.)
1.	**Identification and Marking of Tube well location:**You should collect all the list of villages / Panchayats under the particular project/District Sitapur from the SWSM/DWSM/Client. Tube well location of each scheme (single village or multi-village) shall be identified by your Geologist along with the help of particular village sarpanch and clear marking shall be done with pegs and lime marking. **Survey for Distribution Network Alignment (HDPE) :** Topographical survey shall be carried out using high precise DGPS instruments & total stations for a corridor on either side of the road berms (25 m from road centre on either sides), toe of the berms, road intermediate highest elevations, intermediate lowest levels, manmade as well as natural features, road crossings, culverts, nallahs, power lines, Govt. Structures, hindrances, land marks, etc. at 30m longitudinal interval. Levels to be taken with respect to GTS Bench mark.	Per Running Kilometre	355	1700.00	6,03,500
				Total Amount	6,03,500

Rupees Six Laks Three Thousand Five Hundred only. (Above rates are excluding GST)

The quantities indicated above are approximate and payment shall be made for the actual quantities certified by Engineer In charge. You need to submit the detailed measurement sheet with documentary proof for the KM of respective BOQ item unit of measurement.

Reporting Staff of NCC

Mr L.Chandra Rao – Project Manager, 9936457615

All payments would be released from our site office only.

We are sending this order to you in duplicate, Please return the duplicate copy duly signed as a token of your acceptance.

Our GST No Valid in UP:09AAACN7335C1ZN
Our Corporate Identity (CIN No) No: L72200AP1990PLC011146

For **NCC Limited**

M. Satish Kumar
Joint. General Manager (Tech)

Accepted by

Mr. Avdhesh Triwedi
M/s. AARADHYA ENGINEERING

Encl. by Mail to avdheh1432@gmail.com**: 1. List of Villages is enclosed- 71 nos in pisawan blocks of Sitapur District.**

2. **RFP of Tender Document**
3. **Guidelines issued by SWSM for preparation Of DPR.**
4. **Census**
5. **Sample DPR uploaded in UP JJM Portal by SWSM**
6. **Sample Estimate uploaded in UP JJM Portal by SWSM**
7. **NCCL BOQ with rates for estimation in DPR.**

Approved

Larsen & Toubro Limited, Construction.

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Job Address : LE20D514 - RWS Empanelment - Varanasi Tubewell scheme - Titanium Building, Shalimar corporate park, Vibhuti Khand, Lucknow, Uttar Pradesh, IND01, 226010

Vendor Address : S0177016 - AARADHYA ENGINEERING - TAREENPUR, VIKAS NAGAR, SITAPUR-261001, SITAPUR, UTTAR PRADESH, INDIA, 261001, AVDHESH TRIVEDI, 9415094621, onlinearadhya27615@gmail.com

Payment Centre : SZ000010 - Shared Services Centre - Accounting Center

Company PAN No : AAACL0140P **Vendor PAN No :** AZKPT5387J - NEW

WOR Number : EL807WOR1000039 **Dt:** 17-Jun-2021 **WO Number :** EL807WOD1000037 **Dt:** 17-Jun-2021

WO Period From : 01-Mar-2021 **To:** 31-Aug-2021 **WO Type :** Service **WO Status :** Active

Amendment No : 0 **Dt:** **Bill Type :** Running

DLP Period : **DLP Date :**

Payment Terms : (1) 100.00% On Execution 0 Days Credit by Cheque

Nature Of Work : Survey Works

Remarks : DPR PHASE - Tubewell Scheme

Supply From : 09AZKPT5387J1ZE **Supply To:** 09AAACL0140P4ZE

Values In : INR

Item Details

Recommended By:

For Larsen & Toubro Limited, Construction.

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Approved

Larsen & Toubro Limited, Construction.

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Sl.No	Item Code	Item Description	Mark Up	SAC Code	UOM / Quantity	Rate / Amount
1	190000000000965	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 1. - 1. - Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level highest point of Village--	0	998399	km / 600.000	1025.00 / 615000.00
2	190000000000966	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 2. - Topographical survey using Total Station with objective for preparation of contour plan and site plan of all the Pumping station head works ESR works taking all the exiting features and levels on grid and generation of contours at interval 5X5mtr. Preparation of drawing in Auto CAD with all requisite details as desired.--	0	998399	Nos / 45.000	1650.00 / 74250.00
					Work Order Value :	689250.00

Tax Details

Sl.No	Description	Billed Tax Amount	Balance Tax Amount	Total Tax Amount
1	CGST (9 %)	0.00	62032.50	62032.50
2	SGST (9 %)	0.00	62032.50	62032.50

Tax : 124065.00

Total : 813315.00

Recommended By:

For Larsen & Toubro Limited, Construction.

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Larsen & Toubro Limited, Construction.

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Standard Deduction Details

Sl.No	Deduction Type	Description	Percentage %	Effective From Date	Effective To Date
1	INCOME TAX	TDS	10.00	01 Apr 2021	31 Mar 2022
2	INCOME TAX	Surcharge on TDS	0.00	01 Apr 2021	31 Mar 2022
3	INCOME TAX	Cess on (TDS+Surcharge)	0.00	01 Apr 2021	31 Mar 2022

Additional Terms & Conditions

Sl.No	Component Description & Value
1	**DETAILS OF WORK** : Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well & bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level & highest point of Village
2	**CODES & STANDARD** : The works shall be carried out as per the specification and the approved work method statement of us and as directed Engineer In-Charge
3	**PRICE & VALIDITY** : The Rates are inclusive of the charges of mobilisation, demobilisation, supervision, labour, food, accommodation, conveyance, transportation , Equipment??s hiring and its accessories, drawings, contractor??s overheads & profit, PF Employee & Employer contribution, etc., to complete the Survey works in all respects as per Technical specification and as per instruction of Engineer In-charge.
4	**ADVANCE TERMS** : No Advance payment is payable
5	**QUANTITY VARIATION** : The quantities mentioned in the LOI / Work order are tentative and will be subjected to variation as per design requirement, to be issued from time to time. The quantities may vary to any extent depending on site and design requirement. But the rates are firm and not subjected to any variation on this account.
6	**TAXES & DUTIES VARIATIONS** : The Rates are exclusive of GST which shall be reimbursable on submission of copy of challan paid by you. You should get yourselves registered under GST and documentary evidence like registration number, etc shall be submitted.
7	**PF / ESI SCOPE** : Provident fund: PF employee??s contribution will be deducted from your monthly running account bills based on the details provided by you. PF Employer??s contribution will be deposited by L&T. Employees State Insurance: If ESI is applicable in the working zone, ESI employee??s contribution will be deducted from your monthly running accounts bills based on the details provided by you. ESI employer??s contribution will be deposited by L&T.
8	**LABOUR LAWS** : You shall comply with all the labour laws of the State Government, Central Government and Local authorities as applicable to the place of work. You shall maintain, keep and submit all records required under the Contracts Labour & Regulation Act.
9	**COMPLETION OF WORKS** : Time is the essence of the contract. The work shall be executed as per the construction program drawn by Project Manager / Engineer In-charge in discussion with you and duly approved by us. You shall strictly adhere to the program and the same shall be reviewed periodically by the Project Manager / Construction Manager / Engineer In-Charge. You shall arrange adequate resources as per the requirement at the every stage of survey works, in time, to adhere to the time schedule, as drawn in the survey program. All resources should reach the site well in advance and in no case work should suffer for want of resources. In case of any delays on the agreed schedule, we reserve the right or reducing your scope accordingly.

Recommended By:

For Larsen & Toubro Limited, Construction.

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Larsen & Toubro Limited, Construction.

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

10	**SAFETY** : You will abide by all safety standards, specifications and practices in construction. You are responsible for the safety of your staff and employees of other agencies working in your area of operation. You shall delegate the responsibility of implementation of safety rules to one of your staff. All safety appliances i.e. PPE like safety helmet, safety Jacket, safety shoe, confirming to standards shall be provided by the agency and any shortfall will be provided by L&T and recovered from the contractor??s bill. In case of repeated violation of safety rules and precautions by any workman, he will not be permitted to the site of work. Workers shall be engaged in job after screening and safety training only. No additional cost shall be entertained for the same. 1. No workmen below 18 years and above 55 years of age shall be engaged for job. 2. All workmen shall be screened before engaging them on the job. Physical fitness of the person to certain jobs like working at height or other dangerous locations to be ensured before engaging the person on work. The final decision rests with the site management to reject any person on the ground of physical fitness. 3. Smoking is strictly prohibited at workplace. 4. Sub-contractors shall ensure adequate supervision at workplace. They shall ensure that all persons working under them shall not create any hazard to self or to co-workers. 5. All PPE like shoes, helmet, safety harness etc. shall be arranged before starting the job as per recommendation of EHSO. PPE noncompliance may attract penalty. 6. Helmet with Chinstrap, Safety Shoe and Reflective Vest are mandatory PPE always to be worn at site. 7. No one is allowed to work at or more than 2m height without wearing safety harness and lanyard of harness shall be anchored to firm support preferably at shoulder level. 8. Usage of eye protection shall be ensured when workmen are engaged for grinding, chipping, welding and gas-cutting. For other jobs, as when EHSO insists eye protection shall be used. 9. All Gas Cylinder and Torch set up in usage shall have Flash back arrestors fixed at both ends. 10. All excavated pits shall be barricaded and barricade to be maintained till the backfilling is done. Safe approach shall be ensured into every excavation. 11. Adequate illumination at workplace shall be ensured before starting the job at night. 12. All the dangerous moving/rotating parts of the portable / fixed machinery being used shall be adequately guarded. 13. Ladder usage with 3-Point Contact, Place the ladder at 1:4 ratio (750),Extend upto a minimum of 1m from landing, Distance between Rungs is 250mm, Top and Bottom adequately secured and Ladder Length <10 m. Ladders not to be used as platform. 14. Erection zones and dismantling zones shall be barricaded and a signalman to be posted to ensure that nobody stands under suspended load. 15. Horseplay is completely prohibited at workplace. Running at site is completely prohibited, except in case of emergency. 16. Materials shall not be thrown from heights in any case. 17. Other than the electricians with red helmet no one is allowed to carry out electrical connections, repairs on electrical equipment or other jobs related thereto. 18. Power supply shall be taken through RCCB of 30 mA sensitivity. 19. Insertion of bare wires for tapping power from electrical sockets is prohibited. Industrial Plug Tops, weather protection metal box and Double insulation cable usage are mandatory. 20. All major, minor accidents and near misses to be reported to Site Engineer / EHSO to enable the management to take necessary steps to avoid recurrence. 21. All scaffoldings / workplatforms shall be strong enough to take the expected load. The width of the working platform and fall protection arrangements shall be maintained as per recommendation of EHSO. Base plates, Clamps and access ladder are must for erection of scaffolds. 22. All tools and tackles shall be inspected for use. Defects to be reported immediately. No lifting tackle to be used unless it is certified by the concerned P&M engineer. 23. Good housekeeping to be maintained. Passages shall not be blocked with materials. Materials like bricks shall not be stacked more than 1.5m height. 24. Debris, scrap and other materials shall be cleared from the workplace time to time and at the time of closing of work everyday. Scrap bins provided at site shall be used. 25. Subcontractors shall ensure that all their workmen are following safety practices while traveling in the company??s transport and staying at company??s accommodations. 26. Adequate fire fighting equipment shall be made available at workplace and persons are to be trained in fire fighting techniques with the co-ordination of EHSO. 27. All unsafe conditions, unsafe acts reported by site Supervisors and EHS personnel shall be corrected on priority basis. 28. No children shall be allowed to enter the workplace. 29. Female workers are not allowed to work at height and other high-risk areas. 30. Old Generation Hydra cranes shall not be engaged for construction activities. 31. Usage of Bamboo / Casuarina Poles and wooden ladders are prohibited at L&T sites. 32. Road Side Jobs to ensure adequate barricade, reflectors, warning signage, flagmen and traffic diversion / control. 33. No workmen shall sleep during working hours at site. 34. Other than the driver, nobody is allowed to travel in tractor / tipper / truck. 35. Sub-contractors shall ensure that all the living rooms and toilets used by them in Workmen colony are maintained clean and hygienic. Food and other wastes shall be disposed off suitably.
11	**YOUR OBLIGATION** : The sub-contractor shall have to register himself under GST Law and furnish the correct SAC Code and GSTIN of L&T as well as of his on the invoices in respect of work allocated to him. 2. Subcontractor shall have to file the GST Return in the prescribed format within the stipulated time limit as per GST Law. 3. Sub-contractor shall ensure to declare the detail of invoices in their return GSTR-1 and GSTR-3 and the same should be reflected in the GSTR-2A of L&T. Further Sub-contractor shall have to provide the proof of payment of GST (Payment Challan) along with copy of GST Return to L&T. In case the same is not furnished, the amount of GST paid to sub-contractor shall be recovered from the dues of the subsequent invoices. 4. In case of any denial of Input Tax Credit to L&T due to default on the part of sub-contractor or non-furnishing of documentary evidence in their returns, the amount against that input tax credit will be recovered from the dues of the subsequent invoices or Bank Guarantee furnished by the subcontractors to L&T.
12	**ARBITRATION** : If your progress is consistently found to be below the accepted plan / program / schedule, and if the work being executed by you falls below the expected standards laid down by us, in such cases, for the timely completion of the project and to maintain the high quality of work, we reserve the right to delete any part of the scope of work, or, entire balance work to be taken away from you and get such works executed by other agencies, at your risk and costs. In such a case, no payment shall be made by us to you
13	**RETENTION** : No Retention

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CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

14	**DIGITAL WAGE DISBURSEMENT** : All wages to the workmen shall be paid through bank transfer only and documents in support of such payment of wages through bank transfer shall be submitted to project site every month. Any failure on part of the Sub contractor to furnish necessary document proof shall result in all future payments to be made to the Subcontractor on this account being withheld, till the compliance thereof is achieved to the satisfaction of the Contractor (L&T).

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CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Job Address : LE20D514 - RWS Empanelment - Varanasi Tubewell scheme - Titanium Building, Shalimar corporate park, Vibhuti Khand, Lucknow, Uttar Pradesh, IND01, 226010

Vendor Address : S0177016 - AARADHYA ENGINEERING - TAREENPUR, VIKAS NAGAR, SITAPUR-261001, SITAPUR, UTTAR PRADESH, INDIA, 261001, AVDHESH TRIVEDI, 9415094621, onlinearadhya27615@gmail.com

Payment Centre : SZ000010 - Shared Services Centre - Accounting Center

Company PAN No : AAACL0140P **Vendor PAN No :** AZKPT5387J - NEW

WOR Number : EL807WOR1000039 **Dt:** 17-Jun-2021 **WO Number :** EL807WOD1000037 **Dt:** 17-Jun-2021

WO Period From : 01-Mar-2021 **To:** 31-Aug-2021 **WO Type :** Service **WO Status :** Active

Amendment No : 0 **Dt:** **Bill Type :** Running

DLP Period : **DLP Date :**

Payment Terms : (1) 100.00% On Execution 0 Days Credit by Cheque

Nature Of Work : Survey Works

Remarks : DPR PHASE - Tubewell Scheme

Supply From : 09AZKPT5387J1ZE **Supply To:** 09AAACL0140P4ZE

Values In : INR

Item Details

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CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Sl.No	Item Code	Item Description	Mark Up	SAC Code	UOM / Quantity	Rate / Amount
1	190000000000965	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 1. - 1. - Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level highest point of Village--	0	998399	km / 600.000	1025.00 / 615000.00
2	190000000000966	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 2. - Topographical survey using Total Station with objective for preparation of contour plan and site plan of all the Pumping station head works ESR works taking all the exiting features and levels on grid and generation of contours at interval 5X5mtr. Preparation of drawing in Auto CAD with all requisite details as desired.--	0	998399	Nos / 45.000	1650.00 / 74250.00
					Work Order Value :	689250.00

Tax Details

Sl.No	Description	Billed Tax Amount	Balance Tax Amount	Total Tax Amount
1	CGST (9 %)	0.00	62032.50	62032.50
2	SGST (9 %)	0.00	62032.50	62032.50

Tax : 124065.00

Total : 813315.00

Recommended By:

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CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Standard Deduction Details

Sl.No	Deduction Type	Description	Percentage %	Effective From Date	Effective To Date
1	INCOME TAX	TDS	10.00	01 Apr 2021	31 Mar 2022
2	INCOME TAX	Surcharge on TDS	0.00	01 Apr 2021	31 Mar 2022
3	INCOME TAX	Cess on (TDS+Surcharge)	0.00	01 Apr 2021	31 Mar 2022

Additional Terms & Conditions

Sl.No	Component Description & Value
1	**DETAILS OF WORK** : Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well & bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level & highest point of Village
2	**CODES & STANDARD** : The works shall be carried out as per the specification and the approved work method statement of us and as directed Engineer In-Charge
3	**PRICE & VALIDITY** : The Rates are inclusive of the charges of mobilisation, demobilisation, supervision, labour, food, accommodation, conveyance, transportation , Equipment??s hiring and its accessories, drawings, contractor??s overheads & profit, PF Employee & Employer contribution, etc., to complete the Survey works in all respects as per Technical specification and as per instruction of Engineer In-charge.
4	**ADVANCE TERMS** : No Advance payment is payable
5	**QUANTITY VARIATION** : The quantities mentioned in the LOI / Work order are tentative and will be subjected to variation as per design requirement, to be issued from time to time. The quantities may vary to any extent depending on site and design requirement. But the rates are firm and not subjected to any variation on this account.
6	**TAXES & DUTIES VARIATIONS** : The Rates are exclusive of GST which shall be reimbursable on submission of copy of challan paid by you. You should get yourselves registered under GST and documentary evidence like registration number, etc shall be submitted.
7	**PF / ESI SCOPE** : Provident fund: PF employee??s contribution will be deducted from your monthly running account bills based on the details provided by you. PF Employer??s contribution will be deposited by L&T. Employees State Insurance: If ESI is applicable in the working zone, ESI employee??s contribution will be deducted from your monthly running accounts bills based on the details provided by you. ESI employer??s contribution will be deposited by L&T.
8	**LABOUR LAWS** : You shall comply with all the labour laws of the State Government, Central Government and Local authorities as applicable to the place of work. You shall maintain, keep and submit all records required under the Contracts Labour & Regulation Act.
9	**COMPLETION OF WORKS** : Time is the essence of the contract. The work shall be executed as per the construction program drawn by Project Manager / Engineer In-charge in discussion with you and duly approved by us. You shall strictly adhere to the program and the same shall be reviewed periodically by the Project Manager / Construction Manager / Engineer In-Charge. You shall arrange adequate resources as per the requirement at the every stage of survey works, in time, to adhere to the time schedule, as drawn in the survey program. All resources should reach the site well in advance and in no case work should suffer for want of resources. In case of any delays on the agreed schedule, we reserve the right or reducing your scope accordingly.

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CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

10	**SAFETY** : You will abide by all safety standards, specifications and practices in construction. You are responsible for the safety of your staff and employees of other agencies working in your area of operation. You shall delegate the responsibility of implementation of safety rules to one of your staff. All safety appliances i.e. PPE like safety helmet, safety Jacket, safety shoe, confirming to standards shall be provided by the agency and any shortfall will be provided by L&T and recovered from the contractor??s bill. In case of repeated violation of safety rules and precautions by any workman, he will not be permitted to the site of work. Workers shall be engaged in job after screening and safety training only. No additional cost shall be entertained for the same. 1. No workmen below 18 years and above 55 years of age shall be engaged for job. 2. All workmen shall be screened before engaging them on the job. Physical fitness of the person to certain jobs like working at height or other dangerous locations to be ensured before engaging the person on work. The final decision rests with the site management to reject any person on the ground of physical fitness. 3. Smoking is strictly prohibited at workplace. 4. Sub-contractors shall ensure adequate supervision at workplace. They shall ensure that all persons working under them shall not create any hazard to self or to co-workers. 5. All PPE like shoes, helmet, safety harness etc. shall be arranged before starting the job as per recommendation of EHSO. PPE noncompliance may attract penalty. 6. Helmet with Chinstrap, Safety Shoe and Reflective Vest are mandatory PPE always to be worn at site. 7. No one is allowed to work at or more than 2m height without wearing safety harness and lanyard of harness shall be anchored to firm support preferably at shoulder level. 8. Usage of eye protection shall be ensured when workmen are engaged for grinding, chipping, welding and gas-cutting. For other jobs, as when EHSO insists eye protection shall be used. 9. All Gas Cylinder and Torch set up in usage shall have Flash back arrestors fixed at both ends. 10. All excavated pits shall be barricaded and barricade to be maintained till the backfilling is done. Safe approach shall be ensured into every excavation. 11. Adequate illumination at workplace shall be ensured before starting the job at night. 12. All the dangerous moving/rotating parts of the portable / fixed machinery being used shall be adequately guarded. 13. Ladder usage with 3-Point Contact, Place the ladder at 1:4 ratio (750),Extend upto a minimum of 1m from landing, Distance between Rungs is 250mm, Top and Bottom adequately secured and Ladder Length <10 m. Ladders not to be used as platform. 14. Erection zones and dismantling zones shall be barricaded and a signalman to be posted to ensure that nobody stands under suspended load. 15. Horseplay is completely prohibited at workplace. Running at site is completely prohibited, except in case of emergency. 16. Materials shall not be thrown from heights in any case. 17. Other than the electricians with red helmet no one is allowed to carry out electrical connections, repairs on electrical equipment or other jobs related thereto. 18. Power supply shall be taken through RCCB of 30 mA sensitivity. 19. Insertion of bare wires for tapping power from electrical sockets is prohibited. Industrial Plug Tops, weather protection metal box and Double insulation cable usage are mandatory. 20. All major, minor accidents and near misses to be reported to Site Engineer / EHSO to enable the management to take necessary steps to avoid recurrence. 21. All scaffoldings / workplatforms shall be strong enough to take the expected load. The width of the working platform and fall protection arrangements shall be maintained as per recommendation of EHSO. Base plates, Clamps and access ladder are must for erection of scaffolds. 22. All tools and tackles shall be inspected for use. Defects to be reported immediately. No lifting tackle to be used unless it is certified by the concerned P&M engineer. 23. Good housekeeping to be maintained. Passages shall not be blocked with materials. Materials like bricks shall not be stacked more than 1.5m height. 24. Debris, scrap and other materials shall be cleared from the workplace time to time and at the time of closing of work everyday. Scrap bins provided at site shall be used. 25. Subcontractors shall ensure that all their workmen are following safety practices while traveling in the company??s transport and staying at company??s accommodations. 26. Adequate fire fighting equipment shall be made available at workplace and persons are to be trained in fire fighting techniques with the co-ordination of EHSO. 27. All unsafe conditions, unsafe acts reported by site Supervisors and EHS personnel shall be corrected on priority basis. 28. No children shall be allowed to enter the workplace. 29. Female workers are not allowed to work at height and other high-risk areas. 30. Old Generation Hydra cranes shall not be engaged for construction activities. 31. Usage of Bamboo / Casuarina Poles and wooden ladders are prohibited at L&T sites. 32. Road Side Jobs to ensure adequate barricade, reflectors, warning signage, flagmen and traffic diversion / control. 33. No workmen shall sleep during working hours at site. 34. Other than the driver, nobody is allowed to travel in tractor / tipper / truck. 35. Sub-contractors shall ensure that all the living rooms and toilets used by them in Workmen colony are maintained clean and hygienic. Food and other wastes shall be disposed off suitably.
11	**YOUR OBLIGATION** : The sub-contractor shall have to register himself under GST Law and furnish the correct SAC Code and GSTIN of L&T as well as of his on the invoices in respect of work allocated to him. 2. Subcontractor shall have to file the GST Return in the prescribed format within the stipulated time limit as per GST Law. 3. Sub-contractor shall ensure to declare the detail of invoices in their return GSTR-1 and GSTR-3 and the same should be reflected in the GSTR-2A of L&T. Further Sub-contractor shall have to provide the proof of payment of GST (Payment Challan) along with copy of GST Return to L&T. In case the same is not furnished, the amount of GST paid to sub-contractor shall be recovered from the dues of the subsequent invoices. 4. In case of any denial of Input Tax Credit to L&T due to default on the part of sub-contractor or non-furnishing of documentary evidence in their returns, the amount against that input tax credit will be recovered from the dues of the subsequent invoices or Bank Guarantee furnished by the subcontractors to L&T.
12	**ARBITRATION** : If your progress is consistently found to be below the accepted plan / program / schedule, and if the work being executed by you falls below the expected standards laid down by us, in such cases, for the timely completion of the project and to maintain the high quality of work, we reserve the right to delete any part of the scope of work, or, entire balance work to be taken away from you and get such works executed by other agencies, at your risk and costs. In such a case, no payment shall be made by us to you
13	**RETENTION** : No Retention

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CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

14	**DIGITAL WAGE DISBURSEMENT** : All wages to the workmen shall be paid through bank transfer only and documents in support of such payment of wages through bank transfer shall be submitted to project site every month. Any failure on part of the Sub contractor to furnish necessary document proof shall result in all future payments to be made to the Subcontractor on this account being withheld, till the compliance thereof is achieved to the satisfaction of the Contractor (L&T).

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CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Job Address : LE20D514 - RWS Empanelment - Varanasi Tubewell scheme - Titanium Building, Shalimar corporate park, Vibhuti Khand, Lucknow, Uttar Pradesh, IND01, 226010

Vendor Address : S0177016 - AARADHYA ENGINEERING - TAREENPUR, VIKAS NAGAR, SITAPUR-261001, SITAPUR, UTTAR PRADESH, INDIA, 261001, AVDHESH TRIVEDI, 9415094621, onlinearadhya27615@gmail.com

Payment Centre : SZ000010 - Shared Services Centre - Accounting Center

Company PAN No : AAACL0140P **Vendor PAN No :** AZKPT5387J - NEW

WOR Number : EL807WOR1000039 **Dt:** 17-Jun-2021 **WO Number :** EL807WOD1000037 **Dt:** 17-Jun-2021

WO Period From : 01-Mar-2021 **To:** 31-Aug-2021 **WO Type :** Service **WO Status :** Active

Amendment No : 0 **Dt:** **Bill Type :** Running

DLP Period : **DLP Date :**

Payment Terms : (1) 100.00% On Execution 0 Days Credit by Cheque

Nature Of Work : Survey Works

Remarks : DPR PHASE - Tubewell Scheme

Supply From : 09AZKPT5387J1ZE **Supply To:** 09AAACL0140P4ZE

Values In : INR

Item Details

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CIN - L99999MH1946PLC004768

WOM | **Work Order - EL807WOD1000037**

Sl.No	Item Code	Item Description	Mark Up	SAC Code	UOM / Quantity	Rate / Amount
1	190000000000965	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 1. - 1. - Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level highest point of Village--	0	998399	km / 600.000	1025.00 / 615000.00
2	190000000000966	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Professional Fees - Project Related SCOPE INVOLVES : Others DIFFERENTIATOR : 2. - Topographical survey using Total Station with objective for preparation of contour plan and site plan of all the Pumping station head works ESR works taking all the exiting features and levels on grid and generation of contours at interval 5X5mtr. Preparation of drawing in Auto CAD with all requisite details as desired.--	0	998399	Nos / 45.000	1650.00 / 74250.00
					Work Order Value :	689250.00

Tax Details

Sl.No	Description	Billed Tax Amount	Balance Tax Amount	Total Tax Amount
1	CGST (9 %)	0.00	62032.50	62032.50
2	SGST (9 %)	0.00	62032.50	62032.50

Tax : 124065.00

Total : 813315.00

Recommended By:

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WOM | **Work Order - EL807WOD1000037**

Standard Deduction Details

Sl.No	Deduction Type	Description	Percentage %	Effective From Date	Effective To Date
1	INCOME TAX	TDS	10.00	01 Apr 2021	31 Mar 2022
2	INCOME TAX	Surcharge on TDS	0.00	01 Apr 2021	31 Mar 2022
3	INCOME TAX	Cess on (TDS+Surcharge)	0.00	01 Apr 2021	31 Mar 2022

Additional Terms & Conditions

Sl.No	Component Description & Value
1	**DETAILS OF WORK** : Carrying out the detailed route survey which includes perfect locations and levels of energy crossing such as railway, road, river, canal, natural drain, high tensions line, telephone line, pipelines etc. and location of important features such as trees, electrical poles, telephone poles, well & bore well. Taking reduced levels at every 30mt. And at every turning points and at every crossings and at sudden up down location. Drawing should contain detail alignment and longitudinal section with horizontal scale As per Specifications and vertical scale As per Specifications. Doing the survey works as per detailed specification as above for Cross country and non-cross country. All the levels/ distance may be measured with help of total station or DGPS Equipment. Village Index Plan with Ground level & highest point of Village
2	**CODES & STANDARD** : The works shall be carried out as per the specification and the approved work method statement of us and as directed Engineer In-Charge
3	**PRICE & VALIDITY** : The Rates are inclusive of the charges of mobilisation, demobilisation, supervision, labour, food, accommodation, conveyance, transportation , Equipment??s hiring and its accessories, drawings, contractor??s overheads & profit, PF Employee & Employer contribution, etc., to complete the Survey works in all respects as per Technical specification and as per instruction of Engineer In-charge.
4	**ADVANCE TERMS** : No Advance payment is payable
5	**QUANTITY VARIATION** : The quantities mentioned in the LOI / Work order are tentative and will be subjected to variation as per design requirement, to be issued from time to time. The quantities may vary to any extent depending on site and design requirement. But the rates are firm and not subjected to any variation on this account.
6	**TAXES & DUTIES VARIATIONS** : The Rates are exclusive of GST which shall be reimbursable on submission of copy of challan paid by you. You should get yourselves registered under GST and documentary evidence like registration number, etc shall be submitted.
7	**PF / ESI SCOPE** : Provident fund: PF employee??s contribution will be deducted from your monthly running account bills based on the details provided by you. PF Employer??s contribution will be deposited by L&T. Employees State Insurance: If ESI is applicable in the working zone, ESI employee??s contribution will be deducted from your monthly running accounts bills based on the details provided by you. ESI employer??s contribution will be deposited by L&T.
8	**LABOUR LAWS** : You shall comply with all the labour laws of the State Government, Central Government and Local authorities as applicable to the place of work. You shall maintain, keep and submit all records required under the Contracts Labour & Regulation Act.
9	**COMPLETION OF WORKS** : Time is the essence of the contract. The work shall be executed as per the construction program drawn by Project Manager / Engineer In-charge in discussion with you and duly approved by us. You shall strictly adhere to the program and the same shall be reviewed periodically by the Project Manager / Construction Manager / Engineer In-Charge. You shall arrange adequate resources as per the requirement at the every stage of survey works, in time, to adhere to the time schedule, as drawn in the survey program. All resources should reach the site well in advance and in no case work should suffer for want of resources. In case of any delays on the agreed schedule, we reserve the right or reducing your scope accordingly.

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CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

10	**SAFETY** : You will abide by all safety standards, specifications and practices in construction. You are responsible for the safety of your staff and employees of other agencies working in your area of operation. You shall delegate the responsibility of implementation of safety rules to one of your staff. All safety appliances i.e. PPE like safety helmet, safety Jacket, safety shoe, confirming to standards shall be provided by the agency and any shortfall will be provided by L&T and recovered from the contractor??s bill. In case of repeated violation of safety rules and precautions by any workman, he will not be permitted to the site of work. Workers shall be engaged in job after screening and safety training only. No additional cost shall be entertained for the same. 1. No workmen below 18 years and above 55 years of age shall be engaged for job. 2. All workmen shall be screened before engaging them on the job. Physical fitness of the person to certain jobs like working at height or other dangerous locations to be ensured before engaging the person on work. The final decision rests with the site management to reject any person on the ground of physical fitness. 3. Smoking is strictly prohibited at workplace. 4. Sub-contractors shall ensure adequate supervision at workplace. They shall ensure that all persons working under them shall not create any hazard to self or to co-workers. 5. All PPE like shoes, helmet, safety harness etc. shall be arranged before starting the job as per recommendation of EHSO. PPE noncompliance may attract penalty. 6. Helmet with Chinstrap, Safety Shoe and Reflective Vest are mandatory PPE always to be worn at site. 7. No one is allowed to work at or more than 2m height without wearing safety harness and lanyard of harness shall be anchored to firm support preferably at shoulder level. 8. Usage of eye protection shall be ensured when workmen are engaged for grinding, chipping, welding and gas-cutting. For other jobs, as when EHSO insists eye protection shall be used. 9. All Gas Cylinder and Torch set up in usage shall have Flash back arrestors fixed at both ends. 10. All excavated pits shall be barricaded and barricade to be maintained till the backfilling is done. Safe approach shall be ensured into every excavation. 11. Adequate illumination at workplace shall be ensured before starting the job at night. 12. All the dangerous moving/rotating parts of the portable / fixed machinery being used shall be adequately guarded. 13. Ladder usage with 3-Point Contact, Place the ladder at 1:4 ratio (750),Extend upto a minimum of 1m from landing, Distance between Rungs is 250mm, Top and Bottom adequately secured and Ladder Length <10 m. Ladders not to be used as platform. 14. Erection zones and dismantling zones shall be barricaded and a signalman to be posted to ensure that nobody stands under suspended load. 15. Horseplay is completely prohibited at workplace. Running at site is completely prohibited, except in case of emergency. 16. Materials shall not be thrown from heights in any case. 17. Other than the electricians with red helmet no one is allowed to carry out electrical connections, repairs on electrical equipment or other jobs related thereto. 18. Power supply shall be taken through RCCB of 30 mA sensitivity. 19. Insertion of bare wires for tapping power from electrical sockets is prohibited. Industrial Plug Tops, weather protection metal box and Double insulation cable usage are mandatory. 20. All major, minor accidents and near misses to be reported to Site Engineer / EHSO to enable the management to take necessary steps to avoid recurrence. 21. All scaffoldings / workplatforms shall be strong enough to take the expected load. The width of the working platform and fall protection arrangements shall be maintained as per recommendation of EHSO. Base plates, Clamps and access ladder are must for erection of scaffolds. 22. All tools and tackles shall be inspected for use. Defects to be reported immediately. No lifting tackle to be used unless it is certified by the concerned P&M engineer. 23. Good housekeeping to be maintained. Passages shall not be blocked with materials. Materials like bricks shall not be stacked more than 1.5m height. 24. Debris, scrap and other materials shall be cleared from the workplace time to time and at the time of closing of work everyday. Scrap bins provided at site shall be used. 25. Subcontractors shall ensure that all their workmen are following safety practices while traveling in the company??s transport and staying at company??s accommodations. 26. Adequate fire fighting equipment shall be made available at workplace and persons are to be trained in fire fighting techniques with the co-ordination of EHSO. 27. All unsafe conditions, unsafe acts reported by site Supervisors and EHS personnel shall be corrected on priority basis. 28. No children shall be allowed to enter the workplace. 29. Female workers are not allowed to work at height and other high-risk areas. 30. Old Generation Hydra cranes shall not be engaged for construction activities. 31. Usage of Bamboo / Casuarina Poles and wooden ladders are prohibited at L&T sites. 32. Road Side Jobs to ensure adequate barricade, reflectors, warning signage, flagmen and traffic diversion / control. 33. No workmen shall sleep during working hours at site. 34. Other than the driver, nobody is allowed to travel in tractor / tipper / truck. 35. Sub-contractors shall ensure that all the living rooms and toilets used by them in Workmen colony are maintained clean and hygienic. Food and other wastes shall be disposed off suitably.
11	**YOUR OBLIGATION** : The sub-contractor shall have to register himself under GST Law and furnish the correct SAC Code and GSTIN of L&T as well as of his on the invoices in respect of work allocated to him. 2. Subcontractor shall have to file the GST Return in the prescribed format within the stipulated time limit as per GST Law. 3. Sub-contractor shall ensure to declare the detail of invoices in their return GSTR-1 and GSTR-3 and the same should be reflected in the GSTR-2A of L&T. Further Sub-contractor shall have to provide the proof of payment of GST (Payment Challan) along with copy of GST Return to L&T. In case the same is not furnished, the amount of GST paid to sub-contractor shall be recovered from the dues of the subsequent invoices. 4. In case of any denial of Input Tax Credit to L&T due to default on the part of sub-contractor or non-furnishing of documentary evidence in their returns, the amount against that input tax credit will be recovered from the dues of the subsequent invoices or Bank Guarantee furnished by the subcontractors to L&T.
12	**ARBITRATION** : If your progress is consistently found to be below the accepted plan / program / schedule, and if the work being executed by you falls below the expected standards laid down by us, in such cases, for the timely completion of the project and to maintain the high quality of work, we reserve the right to delete any part of the scope of work, or, entire balance work to be taken away from you and get such works executed by other agencies, at your risk and costs. In such a case, no payment shall be made by us to you
13	**RETENTION** : No Retention

Recommended By:

For Larsen & Toubro Limited, Construction.

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Larsen & Toubro Limited, Construction.

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM	Work Order - EL807WOD1000037

14	**DIGITAL WAGE DISBURSEMENT** : All wages to the workmen shall be paid through bank transfer only and documents in support of such payment of wages through bank transfer shall be submitted to project site every month. Any failure on part of the Sub contractor to furnish necessary document proof shall result in all future payments to be made to the Subcontractor on this account being withheld, till the compliance thereof is achieved to the satisfaction of the Contractor (L&T).

Recommended By:

For Larsen & Toubro Limited, Construction.

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KANAUJIA'S
INFRATECH PVT. LTD.

Work Order

Ref.No:- KIPL/Bar-Sitp/2025-26/001
Dated: 29-05-2026

M/S **Aaradhya Engineering**
Tateenpur, Sitapur,
Uttar Pradesh- 261001

Kind Attn: Mrs. Durga Trivedl

Project Name: Work order for engagement of Agency / Firm for removal and disposal of excess soil from median and Four lane of Bareilly – Sitapur Road section of NH-30 (Old NH-24) with a total length of 157.590 km in the state of Uttar Pradesh

This Work Order is being issued by **Kanaujiya Infratech Private Limited** ("Contractor") in favour of **Aaradhya Engineering** ("Sub-Contractor") on a back-to-back basis against the work awarded by the Client.
The Sub-Contractor shall execute the work in accordance with the following terms and conditions:

1. **Nature of Contract**
   The present work order is strictly issued on a back-to-back basis and shall remain governed by the terms, conditions, specifications, drawings, and provisions of the principal contract executed between the Client and Kanaujiya Infratech Private Limited.
2. **Applicable Rates**
   The rates payable to the Sub-Contractor shall be strictly limited to the actual rates awarded and approved by the Client in favour of Kanaujiya Infratech Private Limited for the respective items of work.
3. **Taxes and Statutory Levies**
   Goods and Services Tax (GST) and all other applicable taxes, duties, levies, royalties, cess, and statutory charges shall be applicable as per prevailing Government rules and regulations and shall be borne by the Sub-Contractor unless otherwise specifically agreed in writing.
4. **Scope and Responsibility**
   The Sub-Contractor shall, at its own cost and responsibility, arrange and provide all necessary:
   - Machinery and equipment
   - Manpower and supervisory staff
   - Diesel, fuel, lubricants, and consumables
   - Tools, tackles, and temporary arrangements
   - Safety equipment and statutory compliances
   - Any other resources required for proper and timely execution of the work.

AARADHYA ENGINEERING PROPRIETOR
29/05/26

KANAUJIA'S INFRATECH
PRIVATE LIMITED
Registered Office:
Building No./Flat No.: 00, Road/Street: Visrat Road, Nearby Landmark: NEAR ARJUN PAHLWAN K PAS, Locality/Sub Locality: Hussainpura, City/Town/Village: Shahjahanpur, District: Shahjahanpur, State: Uttar Pradesh, PIN Code: 242001.
Ph: +91- 8382974444, +91 70075 66866 | Email: Info@kinpl.com | www.kinpl.com
CIN - U70109UP2022PTC162132

5. **Bank Guarantee Charges**
   Since Kanaujiya Infratech Private Limited shall furnish the required Bank Guarantee to NHIT against the project, an amount equivalent to 2% (Two Percent) of the project/work order value shall be deducted from the Running Account (RA) Bills of the Sub-Contractor towards Bank Guarantee charges. Such deduction shall continue until the date of submission of the Bank Guarantee to NHIT.
6. **Machinery Provided on Rental Basis**
   In the event any machinery or equipment belonging to Kanaujiya Infratech Private Limited is deployed for use by the Sub-Contractor, the applicable rental charges shall be recovered from the Running Account (RA) Bills of the Sub-Contractor.
7. **Retention Money**
   The retention money deducted from the RA Bills of the Sub-Contractor shall remain retained by Kanaujiya Infratech Private Limited. Release of such retention amount, if any, shall be subject to corresponding release by the Client and solely at the discretion of Kanaujiya Infratech Private Limited.
8. **No Financial Liability**
   Kanaujiya Infratech Private Limited shall not be liable for any expenses, losses, damages, material costs, labour liabilities, operational expenses, or any other financial obligations incurred by the Sub-Contractor during execution of the work.
9. **Quality, Safety, and Compliance**
   The Sub-Contractor shall ensure execution of the work in accordance with the required quality standards and safety norms and shall comply with all applicable labour laws, statutory regulations, ESI, PF, insurance requirements, and directions issued by the competent authorities from time to time.
10. **Recovery Towards Damages and Penalties**
    Any penalty, recovery, liquidated damages, or financial implication imposed by the Client arising out of delay, defective work, safety violations, non-compliance, or negligence attributable to the Sub-Contractor shall be fully recoverable from the Sub-Contractor's bills or any amount due.
11. **Measurement and Payment Terms**
    Measurements for billing purposes shall be considered strictly on the basis of measurements accepted and certified by the Client. Payments to the Sub-Contractor shall be released only after corresponding payment is received from the Client by Kanaujiya Infratech Private Limited.
12. **Time of Completion**
    The Sub-Contractor shall complete the work within the stipulated time schedule communicated by Kanaujiya Infratech Private Limited. Any delay attributable to the Sub-Contractor shall render it liable for consequential recoveries and damages.

ARADHI ENGINEERING

4/6/26

KANAUJIA'S INFRATECH PRIVATE LIMITED

Registered Office:

Building No./Flat No.: 00, Road/Street: Visrat Road, Nearby Landmark: NEAR ARJUN PAHLWAN K PAS, Locality/Sub Locality: Hussainpura, City/Town/Village: Shahjahanpur, District: Shahjahanpur, State: Uttar Pradesh, PIN Code: 242001.

Ph: +91- 8382974444, +91 70075 66866 | Email: Info@kinpl.com | www.kinpl.com

13. **No Claim for Compensation**
No claim whatsoever towards idle charges, escalation, overheads, loss of profit, hindrance, delay, or additional compensation shall be entertained unless specifically approved in writing by Kanaujiya Infratech Private Limited.

14. **Right of Termination**
Kanaujiya Infratech Private Limited reserves the absolute right to suspend or terminate the work order at any stage without prior notice in the event of unsatisfactory performance, breach of contractual obligations, safety violations, or non-compliance with instructions.

15. **Indemnification**
The Sub-Contractor shall indemnify and keep indemnified Kanaujiya Infratech Private Limited against all claims, losses, liabilities, damages, penalties, proceedings, and expenses arising out of or connected with the execution of the work by the Sub-Contractor.

16. **Jurisdiction**
Any dispute arising out of or in connection with this Work Order shall be subject to the jurisdiction of competent courts at Shahjahanpur, Uttar Pradesh.

17. **Acceptance of Terms**
Commencement and execution of work by the Sub-Contractor shall be deemed as unconditional acceptance of all the above terms and conditions.

For Kanaujiya Infratech Private Limited

KANAUJIA'S INFRATECH PVT. LTD.
AUTHO. SIGN.

Authorized Signatory

Date: _____

Accepted & Agreed
For Aaradhya Engineering

AARADHYA ENGINEERING
PROPRIETOR

Authorized Signatory
Date: 4/06/26