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7.28 PATENT INFRINGEMENT AND INDEMNITY:

The Supplier shall protect, indemnify and save harmless to IREL (India) Ltd., its successors, assigns, customers and users of its products, against all liability, including costs, expenses, claims, suits or proceedings at law, in equity or otherwise, growing out of, or in connection with, any actual or alleged patent infringement (including process patents, if any), or violation of any license with respect thereto, by reason of the manufacture and/or sale by, or on behalf of Supplier of the plant or any part thereof, or the purchase thereof by IREL (India) Ltd. or the use thereof in India for the purchase for which it is furnished, or the sale by IREL (India) Ltd., its successors or assigns or products made, manufactured, fabricated, processed or produced with the said plant or any part thereof, and will defend or settle at Supplier's own expense, any such claims suits, or proceedings.

IREL (India) Ltd. will promptly notify the Supplier in writing of any such claim, suit, action or proceeding coming to its attention, giving authority and all available information and assistance for the Supplier's defense of the same. If at any time the installation of the plant or any part thereof, or the use thereof in India for the purpose for which it is furnished or the sale of products produced therewith, is prevented or enjoyed because of patent infringement or claimed infringement, the Supplier shall promptly at his own expense, either procure for IREL (India) Ltd. the rights to use and continue to use such plant or replace the same at his own expense with equally efficient non-infringing plant satisfactory under all requirements of the contract, so that the operation of IREL's plant will not be unduly delayed or interrupted. If shipment of the plant, or any part thereof is prevented by attachment, injunction or otherwise, or in the course of transit from the Suppliers factory or other point of origin to the site of IREL (India) Ltd., as a result of any claim of patent infringement the Supplier shall, at his own cost and expense, promptly furnish and post the necessary bond or take such other steps as may be necessary to enable shipment to be made without delay. IREL (India) Ltd. will have the right to retain counsel of its own choice to collaborate in the defense of any such claim, suit action or proceeding.

7.29 CANCELLATION

IREL reserves the right to cancel the Purchase/work/service/consultancy Order or any part thereof and shall be entitled to rescind the contract wholly or in part in a written notice to successful tenderer if;

- Successful tenderer fails to comply with the terms of the purchase/work/service/consultancy order.
- Successful tenderer fails to convey written acceptance of the Order within 15 days of receipt at their end.
- Successful tenderer fails to deliver goods on time and / or to replace the rejected goods promptly.
- Successful tenderer becomes bankrupt or goes into liquidation.
- Successful tenderer make a general assignment for the benefit of creditors and a receiver is appointed for any of the property owned by successful tenderer fails.

Upon receipt of the said cancellation notice the successful tenderer shall discontinue all work on the Purchase/work/service/consultancy order and matters connected with it. IREL in that event will be entitled to procure the requirements in the open market and recover excess payment over Successful tenderer's agreed price, if any, from reserving to itself the right to forfeit the EMD and/or security deposit, if any, submitted by the successful tenderer against the contract.

7.30 Benefits to Micro and Small Enterprises (MSE's)

- 7.30.1 Micro & Small Enterprises (MSEs) registered with National Small Industries Corporation (NSIC) are eligible for the following benefits:
- (a) Issue of Tender Document free of cost
 - (b) Exemption from payment of Earnest Money Deposit
 - (c) Price preference up to 15%.
 - (d) Relaxation of prior experience / prior turnover criteria, subject to meeting quality and technical specifications.
 - (e) In case MSE participates in the TReDS Platform, they stand to get benefits. Visit <https://www.rxil.in/Home/Index>.
- 7.30.2 In tender, participating Micro and Small Enterprises quoting price within price band of L1+15% shall also be allowed to supply a portion of the requirement after they bring down their price to L1 price, in a situation where L1 price is from someone other than a Micro and Small Enterprise. Such Micro and Small Enterprise shall be allowed to supply at least 25% of total tendered value or as per existing MSE rules.
- 7.30.3 In case of more than one MSE coming in the price band of L1+15%, the quantity allotted to MSEs shall be shared in equal proportion among such MSEs, provided all of them bring down their price to L1 price.
- 7.30.4 Out of 25% procurement from MSEs, 4% is earmarked for MSE units owned by Scheduled Caste / Scheduled Tribe (SC/ST) entrepreneurs and 3% for women-owned enterprises. Tenderers are required to state clearly if they are SC/ST entrepreneurs or women-owned enterprises.



9. SCOC का अनुबंध -II / Annexure-II of SCOC

Safety Provisions

9.1 GENERAL

- 9.1.1 For the purpose of this GENERAL SAFETY CODE, the term 'Contractor' shall include 'Supervisor' deputed by the contractor for site supervision as well as all personnel deputed by contractor to the site.
- 9.1.2 Contractor, Supervisor and personnel shall follow the safety regulations under all applicable Acts of Indian Parliament and Indian standards.
- 9.1.3 Contractor, Supervisor and all personnel shall wear Identity Cards on their persons. These Identity cards shall be issued by the contractor and shall bear name, signature and date of the Contractor.
- 9.1.4 Names of Supervisors and all personnel deputed by the Contractor complete with qualification, age and postal address shall be declared by the Contractor before engagement of such personnel.
- 9.1.5 All supervisors and personnel shall undergo a Safety Orientation Training (SOT) imparted by the Safety Department before being engaged in work. The Contractor and Supervisors shall write to Engineer –in-charge to ensure refresher training from Safety Department before the expiry of the date of validity of SOT. 6.The EIC shall ensure that a copy of "SAFETY GUIDE" for IREL Chavara is issued to the contractor before commencement of work.
- 9.1.6 The work area and the approach ways shall be cleaned before and after work every day for five minutes. The work areas shall be maintained in a neat and clean manner throughout the working hours. No cluttering shall be allowed which is a risk for any one walking in the area. A neat and clean area contributes largely to safety.
- 9.1.7 First aid kits as advised by IRE Medical Department shall be maintained at the work site by the Contractor/ Supervisor.
- 9.1.8 Contractor/ Supervisor shall take all measures at the work site to protect the public from accidents and shall be bound to bear the expenses of defense of every suit, action or other proceedings at law that may be brought by any persons for injury sustained owing to neglect of the above precautions and to be liable to pay such persons claims as per law.
- 9.1.9 All necessary personnel safety equipment such as safety helmets, safety shoes, double life line safety belts, gloves, safety goggles, face masks, etc. as considered adequate by Engineer-In-Charge (EIC) or safety officers of IREL shall be kept available for the use for persons employed at the site of work and maintained in a condition suitable for immediate use. The Contractor/ Supervisor shall take all steps to ensure proper use of equipment by the workers. The contractor shall provide safety shoes to all its employees deployed at site. In case of an accident resulting in any rest of disability to the workmen the same should be immediately reported to the safety officer/ Engineer-in-charge.
- 9.1.10 Before commencing field work the contractor shall submit a HIRA (Hazard Identification and Risk Analysis) for works requiring Class-1 or electrical safety permits, complete with Control Measures, to the EIC for his review and approval.

9.2 PLATFORMS/ SCAFFOLDING/ LADDERS

- 9.2.1 Suitable scaffolds shall be provided for workmen for all works that cannot safely be done from the ground, or from solid construction except in the case of short duration work which can be done safely from ladders. When a ladder is used, it shall be of rigid construction made either of wood, aluminum or steel. The steps shall have a minimum width of 450 mm and a maximum rise of 300 mm. Suitable hand holds of good quality wood or steel shall be provided and the ladder shall be given an inclination not steeper than ¼ to 1(1/4 horizontal and 1 vertical).
- 9.2.2 Scaffolding or staging more than 3m above the ground floor, swung or suspended from an overhead support or erected with stationary support shall have a guard rail properly bolted, braced, or otherwise secured, at least 1m above the floor or platform of such scaffolding or staging and extending along the entire length of the outside and ends thereof with only such openings as may be necessary for the delivery of materials. Such scaffolding or staging shall be so fastened as to prevent it from swaying from the building or structure.
- 9.2.3 Working platform, gangways and stairways shall be so constructed that they do not sag unduly or unequally and if the height of the platform, gangway or stairway is more than 3m above ground levels or floor level, they shall be closely boarded and shall have adequate width and be suitably fenced as described above or elsewhere.
- 9.2.4 Every opening in the floor of a building or in a working platform shall be provided with suitable means to prevent the fall of persons or materials by providing suitable fencing or railing whose minimum height shall be 1mtr wherever there are open excavations in ground, these shall be fenced off by suitable railing and danger signals installed at night so as to prevent persons slipping into the excavations.
- 9.2.5 All scaffolds, ladders and other safety device mentioned or described herein shall be maintained in safe condition and no scaffold, ladder or equipment shall be altered or removed while it is in use.
- 9.2.6 The platforms of a suspended scaffolding shall be sufficiently wide. Suspended scaffoldings shall have hand rail of about 1 mtr, height from the floor of the platform. Such scaffolding or staging shall be fastened to prevent it from swaying away from the structure. A toe board of 150 mm height shall be provided at the bottom of the platform.
- 9.2.7 Safe means of access shall be provided to all working places. Every ladder shall be securely fixed. No portable single ladder shall be over 9 m in length while the width between side rails in rung ladder shall in no case, be less than 290 mm for ladder up to and including 3 m in length. For longer ladder this width shall be increased at least 20 mm for each additional meter of length.
- 9.2.8 Chains, ropes or other lifting materials used for the suspension of scaffolds must be of adequate strength and be tested by competent authority.
- 9.2.9 Every ladder shall be securely fixed at top and bottom. A ladder more than 5 meters long shall have a prop. 10. Drums or other make shifts must not be used in place of ladders or work benches or supports on any job.
- 9.2.10 Belts shall not be used for lifting job.

Signature of the Bidder

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- 9.7.3 Every rope used in hoisting or lowering materials or as means of suspension shall be of durable quality and adequate strength and free from patent defects.
- 9.7.4 V- Belts shall not be used for any lifting purposes.
- 9.7.5 Every crane drive or hoisting appliance operator shall be properly qualified and no person under the age of 21 years shall be in charge of any hoisting including any scaffolding which or give signals to operator.
- 9.7.6 In case of every hoisting machine and of every chain ring hook, shackle shovel and pulley block used in hoisting or as means of suspension the safe working load shall be ascertained by adequate means. Every hoisting machine and all gear referred to above shall be plainly marked with the safe working load. In case of hoisting machine having a variable safe working load, each safe working load and the conditions under which it is applicable shall be clearly indicated. No part of any machine or any gear referred to above in this paragraph shall be loaded beyond the safe working load expect for the purpose of testing.
- 9.7.7 In case of departmental machines, the safe working load shall be notified by the company. As regards your machines, you shall notify the safe working load of the machine to the Company whenever you bring any machinery to site of work and get it verified by the company.
- 9.7.8 Hoisting appliances should be provided with such means as will reduce to the minimum the risk of any part of suspended load becoming accidentally displaced.
- 9.8 WELDING JOBS**
- 9.8.1 All your personnel working within the plant site shall be provided with safety helmets. All welders shall use welding shields while doing welding work.
- 9.8.2 All metal workers shall be provided with safety gloves. Persons employed on metal cutting and grinding shall wear safety glasses.
- 9.8.3 Adequate number of required type fire extinguishers shall be kept available at the spot of work before starting welding job.
- 9.8.4 Welding machines shall be doubly earthed.
- 9.8.5 Welding machine is in a dry spot/ placed on a dry platform/ covered from water falling on it.
- 9.8.6 Welding machine input and output connections are shrouded.
- 9.8.7 Welding machine input connection is securely braced near the input to the machine to prevent it from opening in case of a jerk.
- 9.8.8 The work cable is nowhere damaged: at most one joint is allowed, socketed and insulated and the joint is placed 3 m above round.
- 9.8.9 The return current is not flowing through plant or other structural but through a separate cable in good condition.
- 9.8.10 Availability/ location of fire extinguishers shall be verified before start of work.
- 9.8.11 Hoses shall be inspected daily and damaged hoses shall be replaced immediately with good quality hoses.
- 9.8.12 "The gas cylinders shall not be used unless fitted with a high pressure gauge, a reducing valve and a low pressure gauge.



11 रजिस्ट्रेशन विवरण / REGISTRATION DETAILS

Name of the firm	
PF Reg. No.	
PAN	
Micro Small Medium Enterprise Reg. No.	
Whether the MSME belong to SC/ST category personnel	
GST Reg. No.	
Contact No.	
e mail ID	

Note: - The contractor shall furnish:

1. Self-certified copy of PAN card,
2. Self-certified copy of GST registration certificates (if any), before the commencement of the work.
3. In case the Contractor is not having GST registration certificate, Contractor is required to declare the same.



12. अन्य शर्तें / Other Conditions

12.1 SECURITY DEPOSIT (SD):

- 12.1.1 The successful tenderer shall furnish a SD amounting to 3 % of the contract value by RTGS/NEFT in favour of IREL (India) Limited within 15 days of receipt of order. (for Bank details please refer **clause 10** of the tender)
- 12.1.2 The Security deposit shall be for the due and faithful performance/execution of the contract and will be subject to the terms and conditions finally concluded between the contractor and IREL (India) Limited.
- 12.1.3 The SD will be refunded on application by the contractor after satisfactory completion of the entire contract and after he has discharged off all his obligations under the contract and on production of “No Objection certificate” form the Engineer in Charge.
- 12.1.4 Should the extent or object of the contract be altered during the execution of the contract in such a way that the contract price changes by more than 10 %, then the SD shall be increased or decreased accordingly. However this does not apply to variation in contract amount due to diesel escalation clauses if provided in the tender, change in statutory duties and levies.
- 12.1.5 In the event of SD getting reduced by any deductions etc, the contractor shall within 15 days thereof make good for equal amount any sum /sums which may have been deducted from his SD.
- 12.1.6 In case of failure on part of the contractor in performance of his part of the contract, the SD will be forfeited without any further notice.

12.2 PAYMENT TERMS

- 12.2.1 For payments the following documents are to be submitted by the contractor to the EIC.
- Bill
 - Labour License(as applicable)
 - Wage register.
 - Workmen Compensation Policy
 - ESIC (if employees are covered under Workmen Compensation Policy they need not be covered under ESIC and vice versa.)
 - PF-Challan/ECR copy
- 12.2.2 Payment to contractor shall be made within one month of submission of billsand after the work done is certified by Engineer –In Charge.
- 12.2.3 The payment shall be released only after submission of required documents in proof of compliance to the requirements mentioned in Annexure- I of SCOC.
- 12.2.4 All payments will be subject to deduction of income tax at source at the prevailing rates of tax as provided in the Income Tax Act.
- 12.2.5 Payments will be made through e-payment. For facilitating e-payment you have to provide
- 12.2.5.1 Beneficiary name
 - 12.2.5.2 Account number
 - 12.2.5.3 Name of the bank
 - 12.2.5.4 IFSC
 - 12.2.5.5 Nature of account (Saving/ Current/ CC/ OD)
 - 12.2.5.6 Branch code

- 12.3 **SUBMISSION OF INVOICES** Bidders shall ensure submission of GST Invoice as per the prescribed formats by the statutory authorities indicating both bidder as well as IREL GST Reg. No. (32AAACI2799F1ZN) so to enable IREL to avail Input Tax Credit.

12.4 TENDER SUBMISSION:

The Tender shall be submitted as per the Tender conditions:

- 12.5 **Pre-QualificationCriteria:** As per the tender to be submitted in separate cover.

- 12.6 **Techno-commercial-cum price bid:** As per the tender to be submitted in one cover

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14.4 MATERIAL BROUGHT BY CONTRACTOR FOR THE WORK

- 14.4.1 Materials brought by contractor for work shall be stored at places designated by IREL (India) Limited. The list of such items including their quantities shall be handed over to IREL (India) Limited.
- 14.4.2 Required documentation shall be maintained regarding material receipt, movement, usage and return and necessary endorsements shall be got from IREL (India) Limited as required.
- 14.4.3 Materials required for the works, whether brought by the Contractor or supplied by IREL (India) Limited shall be stored by the contractor only at places approved by IREL (India) Limited. The storage and safe custody of materials shall be the responsibility of the contractor.
- 14.4.4 All materials and equipment brought to site [including contractor supplied/IREL (India) Limited supplied] shall not be removed from the site without written permission from IREL (India) Limited. This is also applicable to equipment/tools, etc. hired by the contractor from outside agencies. Procedure regarding issue of gate pass and checking of trucks/trailers at entry and exit to the plant/work site shall be in accordance with IREL (India) Limited rules.
- 14.4.5 Any material brought inside the plant/work site shall be with due acknowledgement and documentation with Security and IREL (India) Limited officials. The contractor shall be required to enter these particulars in the registers/formats intended for the purpose.
- 14.4.6 Return of unused material supplied by the contractor, tools, etc. shall be with due authorization from IREL (India) Limited and after making necessary entries in relevant records.

14.5 SAFETY CLAUSE

- 14.5.1 The contractor shall be responsible for safety of his men and material till the whole work is completed. They shall abide by all the provisions of various acts/statutes of central/state Government and rules and regulations framed there under.
- 14.5.2 Contractor shall ensure that the items/components/equipment are dismantled/removed or handled in a safe manner and also ensuring stability of other items/plants
- 14.5.3 Necessary cordoning shall be done using rope/safety barricade wherever required.
- 14.5.4 It shall be the responsibility of the contractor to ensure safety of all personnel engaged at site.
- 14.5.5 Necessary PPEs shall be provided to all at work as required and it should be ensured that they are worn.
- 14.5.6 The contractor shall obtain all applicable clearances for the work .They shall also obtain necessary permits from Safety department for each day's work.
- 14.5.7 The contractor shall also obtain consent from our electrical department in writing for every electrical circuitry made/modified before energizing it, for every welding set /hand held powered tools used at site. .
- 14.5.8 Hand tools if used shall be inspected by the site supervisor before use every time.
- 14.5.9 Persons using portable electrical tools shall wear good quality rubber gloves and shoes and before its use the circuit is properly verified and proper earthing ensured.
- 14.5.10 Any unsafe condition noticed shall be reported immediately and remedial measures taken quickly.
- 14.5.11 The contractor shall take necessary precautions against gas accumulation while welding or gas cutting inside confined space and shall take adequate precautions to ensure that such works are carried out in a safe manner.
- 14.5.12 The contractor shall take immediate action to remove/rectify any unsafe condition or act pointed out by IREL (India) Limited.
- 14.5.13 Safety deviations are not tolerable and negotiable. If noticed, the contract is liable for termination at the full discretion of IREL (India) Limited. If not terminated; IREL (India) Limited may consider imposing a penalty in case of safety violations.

Safety violation(not limiting to the list)	Fine for each occurrence
Working at height without height pass/ Unauthorized entry at hazardous locations/ Engaging workers without safety briefing by IREL safety department/ Power connection taken from board without proper board plug/ Fitness certificate of cranes/hydra/heavy vehicle not available/ Not wearing safety helmet/safety shoe at site/ Safety goggles /hand gloves not used/ Gas cutting without goggles/ Rolling/lifting of cylinder/dragging on the ground (without cage)/Welding with nonstandard holder/ Welding machine earthing not done (double body earthing)/ Condition of hose pipe not good/ Using non power cable instead of welding cables/ Working without work permit/ Not putting barricades and warning boards/ use of damaged slings/tools/ropes	First occurrence: Rs.2500/-
	Second occurrence: Rs.5000/-
	Third occurrence: Rs.7500/-
	And so on



14.6 SECURITY: -

- 14.6.1 Contractor and the personnel they have engaged for the execution of the contract shall abide by all the security rules & regulations of IREL (India) Limited. Contractor shall give the list of persons who shall be deployed at site like Site in-charge, supervisors, foreman, fitters, welders, workers, etc. with their address and age proof well in advance. All such persons shall be subject to security check by security officials of IREL (India) Limited. The contractor shall obtain necessary Entry passes from concerned officials of IREL (India) Limited Security Wing prior to their deployment.
- 14.6.2 IREL (India) Limited may ask to change/delete the person not found suitable for the work at any point of time. For any addition and deletion of the working person, prior permission from IREL (India) Limited shall be taken.
- 14.6.3 It shall be the responsibility of the contractor to ensure safe and proper custody of all the items dismantled and stored at worksite, during handling and transportation. IREL (India) Limited will not be responsible for any loss or damage.
- 14.6.4 Contractor shall adhere to all security procedures, checks and practices of IREL (India) Limited with regards all personnel engaged, all equipment, consumables, tools and tackles bought inside and taken out from the work site/s.
- 14.6.5 The contractor and his person shall maintain absolute integrity in carrying out the work and in case of any act detrimental to the interest of the company [IREL (India) Limited], the contract shall be terminated

14.7 SUPERVISION :-

- 14.7.1 The whole responsibility for supervision of the work and the workers employed by the contractor shall rest with the contractor
- 14.7.2 The contractor shall nominate an authorized agent as Lead Supervisor (site in Charge) at the work site all throughout the execution period. Such agent shall be authorized to act as Lead supervisor for the work and shall be authorized to act on behalf of the contractor, to accept notices under the contract and carryout the instructions of IREL from time to time.

- 14.8 **WORKING HOURS:** Work hours shall be between **8:30 AM to 3:45 PM** on all working days excluding weekends or holidays (after allowing for formalities connected with documentation, site briefing etc). However based on a written request from the contractor IREL (India) Limited may consider, in deserving conditions, extension of working hours beyond what is stipulated above and such extension shall be granted formally

14.9 Schedule of payment

- 14.9.1 No part payment for this work
- 14.9.2 On completion of work, the contractor shall submit the final bill. Within 30 days of receipt of the bill, the final bill shall be released. However, an amount equivalent to 5% of the total bill amount shall be retained with IREL towards retention deposit.
- 14.9.3 Defects if any, noticed during the maintenance period shall be rectified by the contractor to the satisfaction of IREL (India) Limited within reasonable period of its notice & intimation
- 14.9.4 The retention deposit will be released at the expiry of the maintenance period and against the certification by the Engineer-in-Charge to the effect that the response of the contractor has been satisfactorily during the maintenance period.
- 14.9.5 If, in the opinion of IREL (India) Limited, the contractor has not responded to the maintenance demand/defect rectification notice or fails to respond within reasonable period of the notice or unable to rectify the defect in a manner acceptable to IREL (India) Limited, the retention deposit shall stand forfeited without any notice. Further IREL (India) Limited shall be at liberty to get defects rectified through other agencies at the risk and cost of the contractor.

14.10 Delivery period/Period of contract:

- 14.10.1 The work shall be commenced within **15 (fifteen)** days of the receipt of the work order or as directed by Engineer-in-Charge/ Officer-in -Charge
- 14.10.2 The period of contract shall be **2 (two months)** from the date of commencement of work
- 14.10.3 The period of maintenance is **6 (six months)** from the date of completion of work
- 14.10.4 The company reserves the right to terminate the contract without assigning any reason by giving two weeks' notice and no claim for any loss or damage or compensation for such termination of contract shall be payable by the company or maintainable against the company.



15 मूल्य अनुसूची / Price Schedule

Sl. No	Description of the work	Qty.	Unit	Rate in figures (Rs.)	Rate in wards (Rs.)
1	Loading the HUP waste from HUP tail dumping area (near light house at 132) by mechanical means and transportation of the same to the Thazhathuruthu area at east side of Karithura road by leak proof tippers within a lead of 1.00 km and unloading the same at the sub canal area, including engaging wheel loaders & tippers and other mechanical devices required, forming temporary roads at loading and unloading points wherever required to transport the waste sand to the interior portions, leveling the unloaded waste sand to required level by mechanical means, clearing the spillages on the road way from loading to unloading points, covering the loaded tippers with tarpaulin, issuing and collecting trip sheets as directed by the company officials, weighing the empty and loaded vehicles at company weigh bridge etc. complete.(Over loading in tippers shall not be permitted) Note: The tare weight of the vehicles used for transportation shall be taken for all trips/consignment.	250.00	t		
2	Supplying laying and jointing 900mm dia. RCC NP4 pipe and collar for drainage (2.50m length, inner dia. 90cm and thickness 9.50cm) including jointing with cement hemp, layers in correct lines & levels all cost and conveyance of materials, loading , unloading charges, (By using Hitachi/ JCV) all labour charges, hire charges for tools and plants etc. complete as per standard specification.	4.00	Each		
3	Supplying, stacking & spreading good quality gravelly earth in standard heaps for measurements over the road way including all cost& conveyance of materials, labour charges for heaping, spreading etc. complete as per standard specification.	15.00	M ³		

The above rates are exclusive of GST.

Evaluation criteria is based on overall L1 basis

L1 Amount = 250 t x (a) of Lot no.1 + 4 E x (a) of Lot no.2 + 15 M³x (a) of Lot no.3.

Declaration:-

1. I/We have fully read and under stood and completely satisfied myself / ourselves of the conditions set forth under the tender and accept the responsibility to carry out the work at the rates mentioned above.
2. I/We have studied the site requirements and held discussions with all concerned and the rate quoted is after taking into consideration all such costs.
3. I/We guarantee to commence the work immediately on receipt of the work order.

Signature of Bidder

Place:

Date:

Signature of the Bidder

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