M/s. MAVATTA MAGAMAI

(Implementing Agency – Thimiri Turmeric Cluster)

Office: Integrated Rural Development Building, Vellore Collectorate,

Vellore District – 632009

Mobile: +91 9629361193, Email: vellorecptc@gmail.com

TENDER DOCUMENT

TENDER REFERENCE No. SFURTI-II/TURMERIC/B-02/2021-22

TENDER FOR THE CONSTRUCTION OF INDUSTRIAL WORK SHED BUILDINGS AND AMENITIES FOR THE COMMON FACILITY CENTER OF THIMIRI TURMERIC CLUSTER

Date & Time of Release of Tender	18.08.2021, 10.00 AM
Date & Time of Pre-Bid Meeting	28.08.2021, 01.00 PM
Last Date & Time for Submission of Bid	08.09.2021, 01.00 PM
Date & Time of Opening of Bid (Technical bid only)	08.09.2021, 02.00 PM

Technical Agency (SFURTI)

The Institute of Entrepreneurship Development (IED)

E-mail: ied_edp@rediffmail.com, Website: www.iedbc.com

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TENDER FOR THE CONSTRUCTION OF INDUSTRIAL WORK SHED BUILDINGS AND AMENITIES FOR THIMIRI TURMERIC CLUSTER, RANIPET DISTRICT

1. PREAMBLE

Ministry of MSME, Government of India has formulated "Scheme of Fund for Regeneration of Traditional Industries (SFURTI)", for the development of Village industries in order to organize the traditional industries and artisans for their growth and long term sustainability. Process and Product Development Centre (PPDC), Agra is the Nodal Agency for the development of clusters under the scheme, undertakes the role of programme fund management, in addition to monitoring and evaluation of project implementation.

The scheme specifies the following institutional arrangement at the operational level:

- ➤ a Special Purpose Vehicle (SPV) be formed to develop and manage the cluster
- > an Implementing Agency (IA) is appointed to undertake scheme implementation
- > a Technical Agency (TA) is designated to assist and guide the scheme implementation

Thimiri Turmeric Cluster is approved under the scheme. M/s. Manjal Urpathiyaalar Kootamaipu, having registered office at No.34, Bharathi Nagar, Kuppam, Vengatapuram, and Ranipet District is the Special Purpose Vehicle (SPV) of the Cluster. M/s. Mavatta Magamai is the Implementing agency of the cluster and M/s. The Institute of Entrepreneurship Development (IED) is the designated Technical agency for the cluster.

The scheme envisages establishment of upgraded production infrastructure, as the Common Facility Center (CFC), for the manufacturing of Turmeric products and stipulates the building construction and machinery procurement for the establishment of CFC should adhere the General Financial Rules (GFR) of Government of India. Accordingly, the tender procedures are being undertaken for the construction of CFC building works and procurement of machineries.

M/s. Manjal Urpathiyaalar Kootamaipu, the Special Purpose Vehicle (SPV) of Thimiri Turmeric Cluster proposes to establish a Common Facility Centre (CFC) at SF.No.421/1, 421/2 & 422/1, 422/3, Thanankulam Village, Venkatapuram Madhura, Arcot Taluk, and Ranipet District with the financial assistance from Government of India under SFURTI.

In this context, on behalf of SPV, M/s. Mavatta Magamai, the Implementing Agency (IA) of Thimiri Turmeric Cluster having administrative office at Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009, invites sealed tenders from Civil contractors in "Two Cover System" for the construction of industrial work shed buildings and amenities for the Common Facility Center of Thimiri Turmeric Cluster through transparent bidding process. The Tender notification has been published fixing the date of opening of tender as 08.09.2021 at 02.00 PM.

2. SCOPE OF WORK

- a) The successful tenderer should undertake construction of industrial work shed buildings and amenities at SF.No.421/1, 421/2 & 422/1, 422/3, Thanankulam Village, Venkatapuram Madhura, Arcot Taluk, Ranipet District as per the drawings and Estimate/Bill of Quantity (BoQ) given in Annexure-I.
- b) The successful tenderer should complete the construction of industrial work shed buildings and amenities within **90 days** from the date of receipt of Work Order. The time line for the cumulative percentage of work to be completed based on the value of work shall be as given below:

Days	Percentage of
	work to be completed
1 st 30 days	Min. 20% of total contract value
2 nd 30 days	Min. 60% of total contract value
3 rd 30 days	100% of total contract value

3. QUALIFICATION CRITERIA

Clause	Qualification Criteria	Supporting Document
3(a)	The tenderer should be a registered	(i) In case of Private / Public Limited
	legal entity.	Companies,
		Copy of Incorporation Certificate
		issued by the Registrar of
		Companies
		• Copy of Memorandum and
		Articles of Association
		(ii) In case of Partnership Firm,
		Registered Partnership deed
		(iii) In case of Proprietorship Concern,
		Copy of Udyog Aadhaar/ GST
		Registration Certificate / PAN
		Card.
3(b)	The tenderer should be an eligible	(i) Valid Registration Certificate from
	Civil contractor	PWD as Class I Contractor or from
		Highways department
		(ii) Valid registration of GST
3(c)	The tenderer should have at least 3	(i) Work orders issued by clients
	years of experience (as on 30 th	(ii) Performance certificate issued by
	April 2021) as Civil contractor.	clients
		(iii)List of construction works executed
- (1)		in last 3 years as per Annexure-V
3(d)	The tenderer should have been	(i) Work orders issued by clients
	awarded and successfully	(ii) Performance certificate issued by
	completed at least three works of	clients

	similar nature in the last 3 years (as on 30 th April 2021).	
3(e)	The tenderer should have reported a minimum Average Annual Turnover of Rs.100.00 lakhs in the last three consecutive financial years i.e. FY 2016-17, 2017-18 and 2018-19 or FY 2017-18, 2018-19 and 2019-20	 (i) The average annual turnover statement duly certified by Chartered Accountant as per Annexure IV (ii) The Annual Report/ certified copies of Balance Sheet, Profit & Loss statement along with schedules for the last 3 consecutive financial years
3(f)	The tenderer should not have been blacklisted for supply of any items or services by any Government departments/agency	The declaration form as per Annexure VI should be enclosed.

4. LANGUAGE OF THE TENDER

The Tender prepared by the tenderer as well as all correspondences and documents relating to the Tender shall be in English language only. If the supporting documents are in a language other than English/Tamil, the notarized translated English version of the documents should also be enclosed.

5. PURCHASE OF TENDER DOCUMENTS

- a) The tender document shall be downloaded from **www.ppdcagra.dcmsme.gov.in/www.iedbc.com** at free of cost. The tenderer should give a declaration for not having tampered the Tender document downloaded from Internet (as per Annexure VII).
- b) The tender document can be downloaded from 18.08.2021 to 07.09.2021.

6. PREBID MEETING

There will be a pre-bid meeting on 28.08.2021 at 01.00 PM in the office of M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, and Vellore District - 632009 during which the prospective tenderer can get clarifications about the tender. The tenderer shall send their queries in writing if any so as to reach IA at least two days prior to the pre-bid meeting date. The tenderer advised check are to www.ppdcagra.dcmsme.gov.in/www.iedbc.com for up-to-date information like change in date / venue etc., of pre-bid meeting as IA may not be able to identify and communicate with the prospective bidders at this stage. Non attending of pre-bid meeting is not a disqualification.

In case of any Covid-19 lockdown on the date of pre-bid meeting or any other such circumstances, the pre-bid meeting would be conducted by video conferencing on the same date, for which the interested bidders are requested to mail their Email-Id and

whatsapp/phone number to the mail Id of the IA (vellorecpltc@gmail.com) before 27.08.2020, 06.00 PM.

7. CLARIFICATION ON THE TENDER DOCUMENT

The tenderer may ask for queries in any of the clauses in the tender document before 48 hours of the opening of the tender. Such queries may be sent in writing to "M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009" or by e-mail to vellorecpltc@gmail.com. IA will upload the clarification on **www.ppdcagra.dcmsme.gov.in/www.iedbc.com**. It is binding on the part of tenderer to check the above said websites for any amendments or clarifications posted during the entire tender process.

AMENDMENT OF TENDER DOCUMENT

IA whether on its own initiative or as a result of a query, suggestion or comment of an Applicant or a Respondent, may modify the tender document by issuing an addendum or a corrigendum at any time before the opening of the tender, with the concurrence of the tender committee. Any such addendum or corrigendum will be uploaded on **www.ppdcagra.dcmsme.gov.in/www.iedbc.com** and the same will be binding on all Applicants or Respondents or Tenderer, as the case may be.

9. AUTHORISATION OF THE TENDERER

The Tender should be signed on each page by the tenderer or by the person who is duly authorized for the same by the tenderer.

10. PRE-VISIT OF SITE

8.

The tenderer, on his/her own responsibility, risk and cost, is advised to visit and examine the site of works (SF.No.421/1, 421/2 & 422/1, 422/3, Thanankulam Village, Venkatapuram Madhura, Arcot Taluk, Ranipet District) and its surroundings and obtain all information that may be necessary for preparing the bid and entering into a contract for the work(s) as mentioned in the Annexure (I).

11. SPECIFIC INSTRUCTIONS TO BIDDERS / CONTRACTORS FOR QUOTING OF RATES

(a) The contractors are requested to read the detailed specification and quote the rates clearly in the Price bid. Quoting the rates in the Price bid will only be taken up for comparison and shall be final.

- (b) The tenders invited are based on item wise rates mentioned in the estimate of works/BoQ. Any lump sum deductions or increase or rebate offered either in the tender or in the covering letter or at any portion of the tender will be ignored and only the rates offered in the Price bid alone will be taken as valid rates and taken up for tender comparison. Rates or Lump sum amounts for items not called for shall not be included in the tender. Any alteration made by tenderer in the contract form, the conditions to Contract, the drawings, specification, or quantities accompanying the same will not be recognized and if any such alterations are made the tender will be void.
- (c) The tenderer / contractor will make his/her/their own arrangements to procure and use ISI Brand Cement and ISI Brand steel required for the work.
- (d) It should be clearly understood that the rate quoted by the tenderer / contractor is inclusive of incidental charges such as conveyance, loading, unloading, stacking at site and testing charges etc., complete.
- (e) The tenderer / contractor will produce test certificate obtained from any one of the Govt. institutions for cement and steel brought to site. And only when the test results confirm to the ISI specification they will be allowed to be used in the works.
- (f) The tenderer / Contractor should strictly follow above instructions without fail.

12. SUBMISSION OF TENDER IN TWO COVER SYSTEM

- (a) Every page of the terms and conditions of the tender document should be signed and enclosed with the tender, in token of having accepted the tender conditions. Failing which the tender will be rejected summarily.
- (b) Tenders should be submitted in two parts:
 - i. Part I will cover technical bid and
 - ii. Part II will cover price bid
- (c) Tenderer should ensure submission of all documents pertaining to Part-I and Part II proposals separately as per the Check list given in Annexure -XI.
- (d) Tenderer are requested to place Part I and Part II documents in separate sealed covers. Part I cover to be superscripted as "Part I Technical bid" and Part II cover to be superscripted as "Part II Price bid" respectively, mentioning the name and address of the Tenderer in each of the both covers. These two sealed covers (Part I and Part II) must be placed in a single outer cover superscripted as "Tender for the construction of work shed buildings and amenities for Thimiri Turmeric Cluster" and addressed to "M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District 632009" mentioning the name and address of the Tenderer in the outer cover. Tenders shall be submitted in sealed cover and unsealed tenders would summarily be rejected.
- (e) Tenders should be dropped only in the tender box kept at the office of "M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore

District – 632009" on or before 01.00 PM on 08.09.2021. Tenders will not be received by hand.

- (f) Alternatively, the tenders can be submitted through registered post so as to reach the above address on or before 01.00 PM on 08.09.2021. Tenders received after the specified time will not be considered and IA will not be liable or responsible for any postal delays.
- (g) A tender once submitted shall not be permitted to be altered or amended.

13. EARNEST MONEY DEPOSIT

- (a) As per the Office Memorandum issued by Procurement policy Division, Department of Expenditure, Ministry of Finance vide letter no.F.9/4/2020-PPD dated 12.11.2020, the bidders are exempted from submission of EMD.
- (b) The tenderer should submit "BID SECURITY DECLARATION" as per the format given in Annexure VIII, failing which the bid is liable for rejection.
- (c) If the tenderer emerges as the successful bidder and after subsequent issuance of letter of acceptance by the IA, failure to sign the agreement, to remit the Security Deposit or to execute the contract as per tender conditions, will result in blacklist of the firm upto a maximum period of 3 years.

14. VALIDITY

- (a) The rate quoted in the Tender should be valid for the acceptance by the IA for a minimum period of 90 days from the date of opening of the Tender.
- (b) The accepted rate of the successful tenderer is valid till the entire contract is fully completed. Escalation in the rates will not be entertained under any circumstances.

15. OPENING AND EVALUATION OF THE TENDER

- (a) The tender box will be closed at 1.00 PM as per the office clock on 08.09.2021 and the received tenders in the tender box will only be opened. Tenders received after specified date and time will not be accepted. The Tender will be opened by the Tender committee at 02.00 PM on the same day in the presence of the available Tenderer/ representatives of the Tenderer who choose to be present. The Tenderer or their authorized agents are allowed to be present at the time of opening of the tenders.
- (b) Tender Committee will inform the attested and unattested corrections, before the Tenderer and sign all such corrections in the presence of the Tenderer. If any of the Tenderer or agents not present then, in such cases the Committee will open the tender

of the absentee Tenderer and take out the unattested corrections and communicate it to them. The absentee Tenderer should accept the corrections without any question whatsoever.

- (c) If the date fixed for opening of the tender happens to be a Government holiday, the sealed tenders will be received up to 01.00 PM on the next working day and opened at 02.00 PM on the same day.
- (d) The Technical bid will be evaluated by the tender committee in terms of the qualification Criteria. The committee reserves the right to disqualify any of the tender in case the Committee is not satisfied with the documents furnished.
- (e) After the completion of evaluation of technical bids, the tenderer declared as qualified by the Committee, will be informed the date of opening of Price bid (Part II).

16. PRICE OFFER

- (a) The Price bid should be kept only in the Part II cover.
- (b) The price bid should be prepared as per Annexure-X.
- (c) The price should be neatly and legibly written both in figures and words.
- (d) In case of discrepancy between the prices quoted in words and figures lower of the two shall be considered.
- (e) If a bidder quotes NIL charges/consideration, the bid shall be treated as unresponsive and will not be considered.
- (f) Part-II bid should not contain any commercial conditions. Variation in the commercial terms and conditions of the tender will not be accepted.

17. EVALUATION OF THE PRICE

- (a) The Tender committee will examine for complete, properly signed and error-free nature of the Price bid (Part II)
- (b) The comparison of the rates offered shall be based on the total all inclusive rates offered (i.e. sum of all inclusive rate offered for all the tendered items).

18. AWARD OF CONTRACT

(a) The Tenderer who has quoted lowest price (L1) will be issued the 'Letter of Acceptance' by the Implementing Agency.

(b) In unavoidable circumstances, such as receipt of very limited bids or the proposal prices are substantially higher than the market value / updated cost estimate or available budget, the committee may decide upon resorting to Negotiation with the lowest evaluated responsive bidder. In such cases, the Tenderer who has quoted lowest price (L1) will be invited for negotiations and after finalizing the negotiated rate, Letter of Acceptance will be issued.

19. SECURITY DEPOSIT

- (a) On receipt of the Letter of Acceptance from IA, the successful tenderer should remit a Security Deposit (SD) of 3% of the value of the contract in the form of Account payee Demand Draft from any Indian Nationalized/Scheduled Commercial Bank or irrevocable Bank Guarantee with a validity period of one year in favor of "Manjal Urpathiyaalar Kootamaipu", payable at Vellore, within 10 (Ten) working days from the date of receipt of letter of acceptance.
- (b) Any other amount pending with IA will not be adjusted under any circumstances, against the Security Deposit if so requested.
- (c) Security Deposit amount remitted will not earn any interest.

20. AGREEMENT

The successful tenderer should execute an agreement as may be drawn up to suit the conditions on a non-judicial stamp paper of value, as prescribed in law on the date of remittance of Security Deposit and shall pay for all stamps and legal expenses incidental thereto. In the event of failure to execute the agreement, within the time prescribed, the SD amount remitted by the tenderer will be forfeited besides cancelling the Tender.

21. ISSUE OF WORK ORDER

After payment of Security Deposit and successful execution of the agreement, Work Order will be released within 10 days by the IA. The successful tenderer should complete the construction of industrial work shed buildings and amenities **within 90 days** from the date of receipt of Work Order.

22. DEFECT IDENTIFICATION AND IT'S RECTIFICATIONS

(a) Defect Liability period shall be 6 months from the date of the completion of work. Any defect arising in the work in guarantee period due to faulty workmanship and faulty materials should be rectified by contractor at his own cost.

- (b) Any deficiency in concreting such as cracking, excessive honeycombing, and exposure of reinforcement or other fault which entail replacement of the defective part by fresh concrete and whatsoever remedy reasonable required without hampering the structural safely and architectural concept, all at the cost of contractor.
- (c) The successful tenderer should submit bank guarantee equivalent to 10% of the total value of contract valid for 6 months towards Defect Liability.

23. EMPLOYMENT OF TECHNICAL ASSISTANTS

- (a) The tenderer shall employ qualified technical persons at his cost to supervise the work and the tenderer should ensure the presence of the technical persons at the site of work during working hours, monitoring all items of works and paying extra attention to such works as may demand special attention.
- (b) A movement register should be opened and maintained for Technical persons employed by the Contractor. The Technical persons should note the arrival and the departure timings every day along with their initials in a register. Such Register should be produced during inspection of the Inspecting Officers (Tender committee members).

24. PAYMENT TERMS

- (a) **20% of contract value** will be paid, as advance against bank guarantee on execution of agreement. The Tenderer should produce Bank guarantee for the equal amount, which should be valid for a minimum period of 12 months. If necessary the bank guarantee should be extended for the required period as requested by the IA.
- (b) **20% of the contract value** will be paid on completion of Foundation level works and submission of Stage level completion certificate by a Chartered Engineer, based on the inspection report by Tender Committee.
 - (OR) Alternatively, the bidder may opt for 40% of Contract value on completion of Foundation level works and submission of Stage level completion certificate by a Chartered Engineer, based on the inspection report by Tender Committee, instead of claiming first installment of 20% as advance payment against bank guarantee.
- (c) **20%** of the contract value will be paid on completion of lintel level works and submission of Stage level completion certificate by a Chartered Engineer, based on the inspection report by Tender Committee.
- (d) **20% of the contract value** will be paid on completion of roof level works including truss and sheet laying works and submission of Stage level completion certificate by a Chartered Engineer, based on the inspection report by Tender Committee.
- (e) The balance 20% and SD will be released only after satisfactory completion of the entire contract based on the inspection report by Tender Committee and submission of

Chartered Engineer's work completion & valuation certificate and bank guarantee equivalent to 10% of the total value of contract valid for 6 months towards Defect Liability.

(f) IA also reserves the right to recover any dues from the tenderer, which is found on later date, during audit/excess payment, after final settlement is made to them. The successful tenderer is liable to pay such dues to the IA immediately on demand, without raising any dispute/protest.

25. PENALTY

- (a) Failure to execute the entire contract within the stipulated time as mentioned in Clause 21, due to delay on the part of the Contractor from the date of issue of work order / advance payment, as the case may be, will attract a penalty of 1% per week, on the full value of the contract upto a maximum of 5%. Delays, on the part of Contractor, beyond that period will result in cancellation of the Contract.
- (b) Implementing agency reserves the right to inspect the site at any point of time during the contract period to ensure the progress and quality of work carried out. During the inspection, if any discrepancies found in the quality of work / material used, the IA, with the approval of the tender committee, reserves the right to order for any rework(s) / replace any item(s) of material, as the case may be, in order to ensure the quality of work / progress as per the contract terms.
- (c) All the materials used for construction shall be first use, new, high quality material. Old or Used materials will not be accepted and if found, the decision of Committee, either for rework / replace / deduction in payment shall be binding on the contractor.
- (d) Any delay on the part of IA should be intimated and sorted out immediately without affecting the progress of works.

26. FORCE MAJEURE

- (a) Force Majeure means an event beyond the control of the bidder and not involving the bidder's fault of negligence and not foreseeable. Such event may include but not limited to the acts of Nature such as fire, flood, epidemic, etc., and other events such as wars, revolutions, quarantine restrictions, etc.
- (b) If a Force Majeure situation arises, the bidder shall promptly notify IA of such conditions and the causes thereof through e-mail within 24 hours of such event. Unless otherwise, directed by IA in writing, the bidder shall continue to perform his obligations under the Contract to a reasonably practical extent and shall seek all reasonable alternative means for effective performance of the Contract in time.
- (c) The bidder, to the extent rendered unable to perform its obligations or part thereof under the Agreement as a consequence of the Force Majeure Event shall be excused from

Performance of the obligations. Provided that, the excuse from performance shall be of no greater scope and of no longer duration than is reasonably warranted by the Force Majeure Event.

- (d) The bidder should bear its costs, if any, incurred as a consequence of the Force Majeure Event.
- (e) The bidders shall be granted, extension of time specified in the contract for the performance of any obligation by such period not exceeding the period during which the relative performance was affected by the Force Majeure Event and permissible under Applicable Law.

27. TERMINATION OF CONTRACT

IA reserves the right to terminate the contract at any time during the validity period on account of non-fulfillment of contract or for any of the reasons.

28. GENERAL CONDITIONS

- (f) Conditional tender in any form will not be accepted.
- (g) Any notice regarding any matters, to the contractor shall deemed to be sufficiently served, if given in writing to his usual or last known place of business.
- (h) Tender committee reserves the right to relax or waive or amend any of the tender conditions.
- (i) The successful tenderer shall not outsource/off load either full or part of the work to any other agency / individual.
- (j) If the performance of the tenderer is not as per the schedule, then tender committee reserves the right to cancel / reallocate full or part of the contract, at any stage of the contract execution.

29. ARBITRATION

(a) In case of any dispute in the tender, including interpretation, if any, on the clauses of the tender or the agreement to be executed, the matter shall be referred by IA / Tenderer to an Arbitrator to be appointed by the Parties hereto by mutual agreement. If no such Arbitrator could be appointed by mutual consent, the matter may then be referred to the CEO, PPDC for nominating an Arbitrator, the Arbitration proceedings being governed by the Arbitration and Conciliation (Amendment) Act 2015.

- (b) The venue of the Arbitration shall be at the office of M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District 632009. The decision of the Arbitrator shall be final and binding on both the parties to the Arbitration.
- (c) The Arbitrator may with the mutual consent of the parties, extend the time for making the award. The award to be passed by the Arbitrator is enforceable in the court at Vellore only.

30. JURISDICTION OF THE COURT

Any dispute arising out of non-fulfillment of any of the terms and conditions of this Agreement or any other dispute arising out of the arbitration award will be subject to the jurisdiction of the Courts in the City of Vellore only.

We agree to the above terms and conditions.

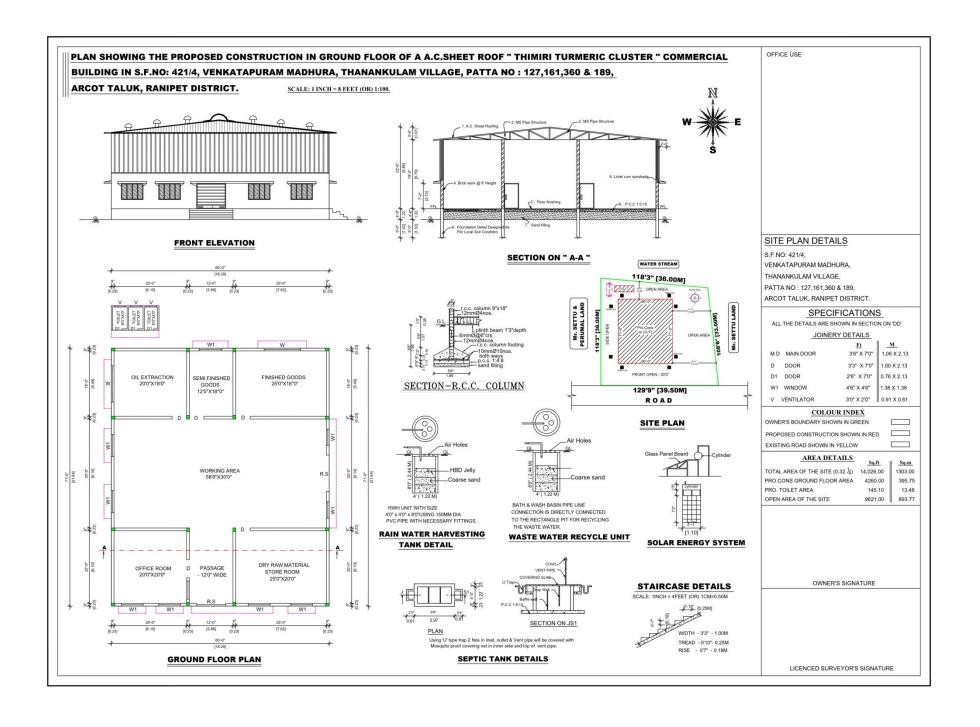
SIGNATURE OF THE TENDERER:

DATE:

NAME IN BLOCK LETTERS:

DESIGNATION:

ADDRESS:



Bill of Quantity

Sl.No	Item	N	o's	L	В	D	Qty	Uom
	Earthwork excavation for for	undatio	n in a	ll soils and	d sub so	ils to fu	ll depth as	
	may be directed except in I	hard ro	ck re	quiring bla	sting in	clusive	of shoring	
	shuttering, bailing out water			-	_			
	excavated earth other than	•		-				
1	layers well rammed and de	•	_	•			•	
	place shown by the departm							
	initial lift of 2 meter and complying with standard sp		_				-	
	officers.	ecilicat	ion ai	iu as uite	cteu by	tile dep	Jaitilleiltai	
	Footing	1	16	1.90	1.90	2.00	115.52	
	Grade Beam	1	4	18.29	0.38	0.30	8.34	
		1	4					
	do		-	21.34	0.38	0.30	9.73	
	Toilet GB	1	2	4.27	0.38	0.30	0.97	
	do	1	4	1.80	0.38	0.30	0.82	
	Ramp	1	1	4.00	3.00	0.30	3.60	
	Step	1	1	1.50	1.50	0.30	0.68	
	Sp. Tank	1	1	4.50	2.00	2.50	22.50	
	RWH	1	1	1.50	1.50	2.50	5.63	
	WWR	1	1	1.50	1.50	2.50	5.63	
							173.42	Cum
2	Supplying and Filling in found Gravel in layers of not mo consolidated etc., complete	re thar	15cr	n thick w	ell ramı	ned wa	tered and	
2	Gravel in layers of not mo	re thar	n 15cr lying	n thick w	ell ramı	ned wa	tered and	
2	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet)	thar comp l office 1 1 1	15cr lying rs. 1 1	173.42 17.83 4.27	ell rami dard spe 20.88 1.80	1.00	173.42 372.29 7.69	
2	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp	re thar comp of office 1 1 1 1 1	15cr lying rs. 1 1 1 0.5	173.42 17.83 4.27 4.00	20.88 1.80	1.00 1.00 1.00	173.42 372.29 7.69 6.00	Cum
2	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp	re thar comp of office 1 1 1 1 1	15cr lying rs. 1 1 1 0.5	173.42 17.83 4.27 4.00	20.88 1.80	1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13	Cum
2	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with step	thar comp office 1 1 1 1 1 0.5 dation a well in the comp of the co	1 15cr lying rs. 1 1 1 0.5 1	173.42 17.83 4.27 4.00 1.50	20.88 1.80 3.00 1.50	1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with sedepartmental officers.	tre than comp of fice of the standard comp of the s	1 15cr lying rs. 1 1 1 0.5 1	173.42 17.83 4.27 4.00 1.50	20.88 1.80 3.00 1.50 with fillinged and as	1.00 1.00 1.00 1.00 directe	173.42 372.29 7.69 6.00 1.13 560.53	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing	thar comp of fice of the standard of the stand	1 15cr lying rs. 1 1 1 0.5 1	173.42 17.83 4.27 4.00 1.50	20.88 1.80 3.00 1.50 with fillinged and as 1.90	1.00 1.00 1.00 consolic directe 0.15	173.42 372.29 7.69 6.00 1.13 560.53 n layers of lated etc., ed by the	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing Grade Beam	tre than comp office 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 15cr lying rs. 1 1 1 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	173.42 17.83 4.27 4.00 1.50	20.88 1.80 3.00 1.50 with filling and as 1.90 0.38	1.00 1.00 1.00 1.00 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 In layers of lated etc., ed by the	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing Grade Beamdo	thar comp of fice of the standard of the stand	15cr lying rs. 1 1 0.5 1 1 and barammed special 4	173.42 17.83 4.27 4.00 1.50 esement weed watered water	20.88 1.80 3.00 1.50 rith fillined and as 1.90 0.38 0.38	1.00 1.00 1.00 1.00 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 n layers of lated etc., ed by the 8.66 4.17 4.87	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing Grade Beamdo Toilet GB	thar comp office of the standar of t	15cr lying rs. 1 1 0.5 1	173.42 17.83 4.27 4.00 1.50 esement weed watered water	20.88 1.80 3.00 1.50 with filling and as 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 In layers of lated etc., ed by the 8.66 4.17 4.87 0.78	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with seep departmental officers. Footing Grade Beamdo Toilet GBdo	dation a well is tandar	15cr lying rs. 1 1 0.5 1 1 and barammed special 4 4 4 2 4	173.42 17.83 4.27 4.00 1.50 esement weed watered water	20.88 1.80 3.00 1.50 rith fillined and as 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 0.15 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 n layers of lated etc., ed by the 8.66 4.17 4.87 0.78 0.41	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing Grade Beamdo Toilet GBdo Basement	thar comp office of the standar of t	15cr lying rs. 1 1 0.5 1 and bar rammed speced 4 4 4 2 4 1	173.42 17.83 4.27 4.00 1.50 asement weed watered water	20.88 1.80 3.00 1.50 with filling and as 1.90 0.38 0.38 0.38 21.79	1.00 1.00 1.00 1.00 0.15 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 In layers of lated etc., ed by the 8.66 4.17 4.87 0.78 0.41 66.25	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with seep departmental officers. Footing Grade Beamdo Toilet GBdo	dation a well is tandar	15cr lying rs. 1 1 0.5 1 1 and barammed special 4 4 4 2 4	173.42 17.83 4.27 4.00 1.50 esement weed watered water	20.88 1.80 3.00 1.50 rith fillined and as 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 0.15 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 n layers of lated etc., ed by the 8.66 4.17 4.87 0.78 0.41	Cum
	Gravel in layers of not mo consolidated etc., complete directed by the departmenta Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in found not more than 15cm thick complete complying with separtmental officers. Footing Grade Beamdo Toilet GBdo Basement	thar comp office of the standar of t	15cr lying rs. 1 1 0.5 1 and bar rammed speced 4 4 4 2 4 1	173.42 17.83 4.27 4.00 1.50 asement weed watered water	20.88 1.80 3.00 1.50 with filling and as 1.90 0.38 0.38 0.38 21.79	1.00 1.00 1.00 1.00 0.15 0.15 0.15 0.15	173.42 372.29 7.69 6.00 1.13 560.53 In layers of lated etc., ed by the 8.66 4.17 4.87 0.78 0.41 66.25	Cum

	Sp. Tank	1	1	4.50	2.00	0.15	1.35	
	RWH	1	1	1.50	1.50	2.00	4.50	
	WWR	1	1	1.50	1.50	2.00	4.50	
							98.78	Cum
4	Cement concrete 1:5:10 (one of gauge hard broken blue graphs basement including dewatering than 15cm thick and compasspecification and as directed by	anite g if fou acted	stone and ne etc.,	jelly for cessary an complete	flooring d laid in complyi	, found layers o	lation and f not more	
	Footing	1	16	1.90	1.90	0.15	8.66	
	Grade Beam	1	4	18.29	0.38	0.15	4.17	
	do	1	4	21.34	0.38	0.15	4.87	
	Toilet GB	1	2	4.27	0.38	0.15	0.49	
	do	1	4	1.80	0.38	0.15	0.41	
	Basement	1	1	17.83	20.88	0.15	55.84	
	do (Toilet)	1	1	6.40	1.80	0.15	1.73	
	Ramp	1	1	4.00	3.00	0.15	1.80	
	Step	1	1	1.50	1.50	0.15	0.34	
	Sp. Tank	1	1	4.50	2.00	0.15	1.35	
							79.66	Cum
5	Providing and laying in posit accordance using 20mm wit granite stone jelly for all RCC i	h IS:4 tems (156-20 of wo	000, and o	downgra inimum	ded ha cement	rd broken content of	
5	accordance using 20mm wit	h IS:4 tems o er cen ent gr	156-20 of wor nent ra ill and	000, and one of the contraction of 0.55 deciding the contraction of 0.55 deciding the contraction of the con	downgra nimum 5, includ ng charg	ided ha cement ing adm ges, cen	rd broken content of ixture, but tering and	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforcement shuttering and also including	h IS:4 tems o er cen ent gr	156-20 of wor nent ra ill and	000, and one of the contraction of 0.55 deciding the contraction of 0.55 deciding the contraction of the con	downgra nimum 5, includ ng charg	ided ha cement ing adm ges, cen	rd broken content of ixture, but tering and	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforcement shuttering and also including finishing, curing, etc.	h IS:4 tems (er cen ent gr g layi	i56-20 of wor nent ra ill and ng, vi	00, and o ks with mi atio of 0.55 I fabricatin brating w	downgra nimum 5, includ ng charg ith med	ded ha cement ing adm ges, cen chanical	rd broken content of ixture, but tering and vibrators,	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforceme shuttering and also including finishing, curing, etc. Footing	h IS:4 tems of er cent ent gr g layi	is 6-20 of wor nent ra ill and ng, vi	000, and cooks with minatio of 0.55 difabrication with the cooks and the cooks are the cooks and the cooks are the cooks and the cooks are the	downgra inimum 5, includ ng charg ith med	ided ha cement ing adm ges, cen chanical	rd broken content of ixture, but tering and vibrators,	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforceme shuttering and also including finishing, curing, etc. Footing Column upto Basement Level	tems of tems o	of wor nent ra ill and ng, vi	00, and cooks with minatio of 0.55 difabricating with the minating	downgra inimum 5, including charg ith med 1.70 0.23	ided hat cement ing admit ges, central chanical 0.60 2.30	rd broken content of ixture, but tering and vibrators, 27.74 3.81	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforceme shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam	tems of tems o	of wor nent raill and ng, vi	100, and cooks with minatio of 0.55 diffabrication brating with the second seco	downgra inimum 5, including charg ith med 1.70 0.23 0.23	oded hat cement ing admit ges, central	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforceme shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do	tems of the service o	156-20 of wor nent ra ill and ng, vi	1.70 0.45 1.29 21.34	downgra inimum 5, including chargith med 1.70 0.23 0.23 0.23	oded hat cement ing admit ges, central	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforcemes shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB	tems of tems o	of woment raill and ang, vi	1.70 0.45 18.29 21.34 4.27	downgra inimum 5, including charge ith med 1.70 0.23 0.23 0.23	oded hat cement ing admit ges, central	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab	tems of the service o	156-20 of woment ratill and ng, vind 16	1.70 0.45 18.29 21.34 4.27	downgra inimum 5, including charge ith med 1.70 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforcemes shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo	tems of tems o	156-20 of woment raill and ng, vi	1.70 0.45 18.29 21.34 4.27 1.80 4.00	downgra inimum 5, including charge ith med 1.70 0.23 0.23 0.23 0.23 0.23 3.00	0.60 0.38 0.38 0.38 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab do RWH slab	tems of tems o	156-20 of woment ratill and ng, vine 16 16 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22	1.70 0.23 0.23 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22	
5	accordance using 20mm with granite stone jelly for all RCC if 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab do RWH slab WWR slab	tems of er centers of er cente	156-20 of woment raill and	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22	1.70 0.23 0.23 0.23 0.23 0.23 1.68 0.60 1.22	0.60 0.38 0.38 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22	
5	accordance using 20mm with granite stone jelly for all RCC if 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab do RWH slab WWR slab Lintel Beam	tems of tems o	156-20 of woment ratill and ng, vine 16 16 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29	1.70 0.23 0.23 0.23 0.23 0.23 1.68 0.60 1.22 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52	
5	accordance using 20mm wit granite stone jelly for all RCC i 325 kg/ms and maximum wate excluding cost of reinforcemes shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdo	tems of er centers of er cente	156-20 of woment raill and	1.70 0.45 18.29 21.34 4.27 0.60 1.22 18.29 21.34	1.70 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	0.60 2.30 0.38 0.38 0.15 0.15 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab do RWH slab WWR slab Lintel Beam do do do	tems of tems o	156-20 of woment ratill and ng, vine 16 16 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29 21.34 5.49	1.70 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdo do do do	h IS:4 tems (er cent gr g lay) 1	156-20 of woment raill and	1.70 0.45 18.29 21.34 4.27 0.60 2.97 0.60 1.22 18.29 21.34	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23	0.60 2.30 0.38 0.38 0.15 0.15 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beam do Toilet GB do Ramp Sp. Tank Slab do RWH slab WWR slab Lintel Beam do	tems of tems o	156-20 of woment ratill and ratil	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29 21.34 5.49 5.49 5.80 4.27	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29	
5	accordance using 20mm with granite stone jelly for all RCC in 325 kg/ms and maximum water excluding cost of reinforcements shuttering and also including finishing, curing, etc. Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdo do do do	h IS:4 tems (er cent gr g lay) 1	156-20 of woment raill and	1.70 0.45 18.29 21.34 4.27 0.60 2.97 0.60 1.22 18.29 21.34	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23	0.60 2.30 0.38 0.38 0.15 0.15 0.15 0.15 0.15	rd broken content of ixture, but tering and vibrators, 27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40	

	do	1	1	6.56	0.60	0.10	0.39	
	do	1	1	9.60	0.60	0.10	0.58	
	do (Toilet)	1	1	4.27	0.60	0.10	0.26	
							57.49	Cun
6	Supplying, fabricating and (or) RTS rods for all RCC ite in all floors etc., compledirected by the department	em of wor	ks inc	luding cos	t of stee	l and bi	nding wire	
	RCC Qty	1	1	57.49	90.00		5174.10	Kgs
	,							
7	Finishing the top of floorin following thickness with pla sand and four aggregate) granite stone including finis curing etc., complete comp	ain ceme using 20r shing the	nt cor nm / top s	ncrete of m 10 to 12m mooth and	nix 1:2:4 nm ISS g I forming	(One ce auge ha g thread	ment, two ard broken lining and	
	the Departmental officers Floor	1	1	17.83	20.88		372.29	
	do	1	1	3.97	1.80		7.15	
	doin			3.37	1.00		379.44	Sqn
	Providing form work for ce strutting upto 3.29m high	h in all	floors	using m	ild stee	shutte	ers of size	
8	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the depafter specified period of co	h in all tiffened or oak (Cand suppote, compote,	floors with Count orted lete coll offic thout	using mid steery wood). by casuring words with the casuring words with the casuring words. (The case the case the case the case with the case the c	ild steel I angles Ioists of na props with star centerin	shutte of size size 10 of 10co ndard sp eg will be ete)	ers of size te 25mmx Ocmx6.5cm m to 13cm pecification e removed	
8 a	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the dep	h in all tiffened or cak (Cand supported) tec., comported with the cartments on and ba	floors with Count orted lete co office thout	using mid steery wood) by casuring weers. (The damage that for rein	ild steel I angles Ioists of na props vith star centerin he concr forceme	shutte s of size size 10 s of 10co adard sp g will be ete) nt conc	ers of size te 25mmx Ocmx6.5cm m to 13cm pecification e removed	
	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the depafter specified period of corplane surfaces in foundation such as column footing, plane	h in all tiffened or cak (Cand supported) tec., comported with the cartments on and ba	floors with Count orted lete co office thout	using mid steery wood) by casuring weers. (The damage that for rein	ild steel I angles Ioists of na props vith star centerin he concr forceme	shutte s of size size 10 s of 10co adard sp g will be ete) nt conc	ers of size to 25mmx Ocmx6.5cm to 13cm to ecification to removed the removed to be block 65.28	
	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the depafter specified period of collection Plane surfaces in foundation such as column footing, pletc.	h in all tiffened or oak (Cand supported) and supported with the allowers and ballinth bea	floors with Count orted lete c of offici thout seme m, gra	wild steery wood) by casuring omplying weers. (The damage that for rein ade beam,	ild steel I angles Ioists of na props vith star centerin he concr forceme	shutte s of size size 10 s of 10co adard sp g will be ete) nt conc se step,	ers of size te 25mmx Ocmx6.5cm m to 13cm pecification e removed rete works bed block	Sqn
	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the depafter specified period of corplane surfaces in foundation such as column footing, pletc. Footing Plane surfaces such as RCC beam, lintel, bed block, sportico beam, portico beam	h in all tiffened ver oak (C and supp tc., comp partmenta increte wi on and ba linth bea I C floor sla staircase in, portico	floors with Country orted lete coll office thout seme m, gra 16 b, roce waist slab	wild stee ry wood) by casuring omplying weers. (The damage that for rein ade beam,	ild steel I angles Ioists of na props with star centerin he concr forceme staircas	shutte s of size size 10 s of 10co dard sp g will be ete) nt conc se step, 0.60	ers of size to 25mmx Ocmx6.5cm to 13cm	Sqn
a	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the dep after specified period of college Plane surfaces in foundation such as column footing, plate. Footing Plane surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, bed block, see the surfaces such as RCC beam, lintel, see the surfa	h in all tiffened ver oak (C and supp tc., comp partmenta increte wi on and ba linth bea I C floor sla staircase in, portico	floors with Country orted lete co l offic thout seme m, gra 16 b, roo waist	wing mid stee ry wood) a by casuring omplying weers. (The damage that for rein ade beam,	ild steel I angles Ioists of na props with star centerin he concr forceme staircas	shutte s of size size 10 s of 10co adard sp g will be ete) nt conc se step, 0.60	ers of size to 25mmx Ocmx6.5cm to 13cm to 13cm to ecification to removed to the removed to the following beautiful to the followi	
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a	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the depafter specified period of corplane surfaces in foundation such as column footing, pletc. Footing Plane surfaces such as RCC beam, lintel, bed block, sportico beam, portico beam	h in all tiffened wer oak (Cand supported) and supported with the all times and ballinth beautiful for slastaircase m, portico well and ballinth beautiful for and ballinth beautiful for slastaircase m, portico well and ballinth ballinth beautiful for slastaircase m, portico well and ballinth ballint	floors with Countries orted lete coll office thout seme m, gra 16 b, roce waist slab 16 seme	wing mid steery wood) a by casuring omplying weers. (The damage that for rein ade beam, of slab, received as slab, lanetc 1.36 nt for rein	ild steel I angles Ioists of na props with star centerin he concr forceme staircas tangular ding sla	shutte s of size 10 s of 10cc ndard sp g will be ete) nt conce se step, 0.60 , square b, land	ers of size to 25mmx ocmx6.5cm to 13cm to 13cm to ecification to rete works bed block 65.28 65.28 65.28 e Tee or Elling beam, 50.05 50.05	
b	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the dep after specified period of collection of Plane surfaces in foundation such as column footing, placetc. Footing Plane surfaces such as RCC beam, lintel, bed block, sportico beam, portico beam Column upto Basement Level Plane surfaces in foundation such as column footing, plane surfaces in foundation such as column footing such	h in all tiffened wer oak (Cand supported) and supported with the all times and ballinth beautiful for slastaircase m, portico well and ballinth beautiful for and ballinth beautiful for slastaircase m, portico well and ballinth ballinth beautiful for slastaircase m, portico well and ballinth ballint	floors with Countries orted lete coll office thout seme m, gra 16 b, roce waist slab 16 seme	wing mid steery wood) a by casuring omplying weers. (The damage that for rein ade beam, of slab, received as slab, lanetc 1.36 nt for rein	ild steel I angles Ioists of na props with star centerin he concr forceme staircas tangular ding sla	shutte s of size 10 s of 10cc ndard sp g will be ete) nt conce se step, 0.60 , square b, land	ers of size to 25mmx ocmx6.5cm to 13cm to 13cm to ecification to rete works bed block 65.28 65.28 65.28 e Tee or Elling beam, 50.05 50.05	
a b	strutting upto 3.29m high 90cmx60cm of BG 10 st 25mmx3mm laid over silv spaced at about 90cm c/c dia. (spaced at 75cm c/c) et and as directed by the dep after specified period of corplane surfaces in foundation such as column footing, pletc. Footing Plane surfaces such as RCC beam, lintel, bed block, sportico beam, portico beam. Column upto Basement Level Plane surfaces in foundation such as column footing, pletc.	h in all tiffened wer oak (Cand supported with the all times and ballinth beat and the all times and the all times and ballinth beat and ballinthe ballint	floors with Country orted lete coll office thout seme m, gra 16 b, roce waist slab 16 seme m, gra	s using mimid stee ry wood) a by casuring omplying vers. (The damage that for rein ade beam, 6.80 f slab, lanetc 1.36 nt for rein ade beam,	ild steel I angles Ioists of na props with star centerin he concr forceme staircas tangular ding sla	shutte s of size 10 s of 10co dard sp g will be ete) nt conce se step, 0.60 2.30 nt conce se step,	ers of size to 25mmx Ocmx6.5cm to 13cm to 13cm to 13cm to ecification to rete works bed block 65.28 65.28 Tee or Elling beam, 50.05 50.05 rete works bed block	Sqm

	do	2	4	1.80		0.38	5.47	
	Lintel Beam	2	4	18.29		0.38	21.95	
	do	2	2	21.34		0.15	12.80	
	do	2	2	5.49		0.15	3.29	
	do	2	2	5.80		0.15	3.48	
	do (Toilet)	2	2	6.86		0.15	4.12	
	do (1011et)	2	5	1.80		0.15	2.70	
	Door Bottom	1	7	1.00	0.23	0.15	1.61	
	do	1	4	0.75	0.25		0.45	
	RS. Bottom	1	1	4.00	0.13		0.43	
	Window Bottom	1	3	1.38	0.23		0.92	
	do	1	9	1.38	0.23		2.86	
	Ventilator Bottom	1	4	0.75	0.23		0.69	
	Ventuator Bottom	1	4	0.75	0.23			Carr
							188.25	Sqm
	portico beam, portico beam, p Sp. Tank Slabdo RWH slab	1 1 1	1 2 1	3.12 0.75 1.37	1.83 0.75 1.37		5.71 1.13 1.88	
	WWR slab	1	1	1.37	1.37		1.88	
	VV VVI SIGS	_	_	1.57	1.37		10.60	Sqm
							20.00	- Jq
е	Stairce & Sunshade							
	Sunshade	1	3	2.26	0.70		4.75	
	do	1	6	1.84	0.70		7.73	
	do	1	1	6.56	0.70		4.59	
	do	1	1	9.60	0.70		6.72	
	do (Toilet)	1	1	4.27	0.70		2.99	
							26.78	Sqm
9	Brick work in cement mortar class table moulded chamb soaking of bricks, curing etc., and drawings for all wall thick	er b	urnt	clay Brick	ks, incl	uding s	caffolding,	
a	Upto Plinth level		_					
	Outer wall	1	4	18.29	0.23	0.90	15.14	
	do	1	4	21.34	0.23	0.90	17.67	
	do (Toilet)	1	2	4.27	0.23	0.90	1.77	
	do	1	4	1.80	0.23	0.60	0.99	
	Sp.Tank	1	1	9.00	0.23	2.00	4.14	
	RWH	1	1	5.72	0.23	2.00	2.63	
	WWR	1	1	5.72	0.23	2.00	2.63	
	Ramp	1	1	14.92	0.23	0.45	1.54	
	Step	1	5	1.50	0.30	0.15	0.34	_
		1					46.85	Cun

b	Above Plinth level							
	Outer walls	1	4	18.29	0.23	2.45	41.23	
	do	1	2	21.34	0.23	2.45	24.05	
	do	1	2	5.49	0.23	2.45	6.19	
	do	1	2	5.80	0.23	2.45	6.54	
	D/F D	-1	6	1.00	0.23	2.10	-2.90	
	D/F W	-1	3	1.80	0.23	1.35	-1.68	
	do	-1	9	1.35	0.23	1.35	-3.77	
	D/F RS	-1	1	4.00	0.23	2.10	-1.93	
							67.73	Cum
10	Half brick masonry with com	mon bu	ırnt cl	ay F.P.S. (n	on mod	ular) bri	cks of	
-0	class designation 7.5 in super			•		-		
	Partition (Toilet)	1	2	4.27	<u> </u>	2.45	20.92	
	do	1	4	1.80		2.45	17.64	
	D/F D	-1	3	0.75		2.10	-4.73	
							33.83	Sqm
	Supplying and fixing in poventilators or for veranda sheets etc., of approved fabrication, welding, grinding	openin design	gs usi incl	ing M.S. F uding neco	lats, sq essary	uare ro	ds, angles , bending	
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including	openin design g and fi tic ena ats) of or ma	gs usi inclunishin mel p appro sonry	ing M.S. F uding neco g smooth in aint over a ved make a works and	lats, sq essary ncluding a Prima and colo d makir	uare ro cuttings g paintin ry coat (or including good	ds, angles d, bending g the grills (Red oxide ling cost of the same	
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete	openin design g and fil tic ena ats) of or ma	gs usi inclunishin mel p appro sonry and co	ing M.S. F uding neco g smooth in aint over a ved make a works and onveyance	lats, sq essary ncluding a Primal and colo d makir of all m	uare ro cuttings g paintin ry coat (or including good aterials,	ds, angles , bending g the grills (Red oxide ling cost of the same incidental	
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete	openin design g and fir tic ena ats) of or ma g cost	gs usinclusinishin mel papprosonry and co	ing M.S. Fuding necessions necessions in the control of the contro	lats, sq essary ncluding a Primal and cold d makir of all m	uare ro cuttings g paintin ry coat or including good aterials,	ds, angles , bending g the grills (Red oxide ling cost of the same incidental	
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete Window Window	openin design g and fil tic ena ats) of or ma ag cost	gs usinclushin mel papprosonry and co	ing M.S. Fuding necog smooth in aint over a ved make a works and onveyance	lats, sq essary ncluding a Primal and cold d makir of all m	uare ro cuttings g paintin ry coat (or including good aterials,	ds, angles b, bending g the grills (Red oxide ling cost of the same incidental	
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete	openin design g and fir tic ena ats) of or ma g cost	gs usinclusinishin mel papprosonry and co	ing M.S. Fuding necessions necessions in the control of the contro	lats, sq essary ncluding a Primal and cold d makir of all m	uare ro cuttings g paintin ry coat or including good aterials,	ds, angles bending g the grills (Red oxide ling cost of the same incidental 174.96 393.66 16.20	Va
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete Window Window	openin design g and fil tic ena ats) of or ma ag cost	gs usinclushin mel papprosonry and co	ing M.S. Fuding necog smooth in aint over a ved make a works and onveyance	lats, sq essary ncluding a Primal and cold d makir of all m	uare ro cuttings g paintin ry coat (or including good aterials,	ds, angles b, bending g the grills (Red oxide ling cost of the same incidental	Кg
11	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete Window Window Ventilator Supplying and fixing of rolling 18G/3" lathe sections which plate, guide channels rollers primer etc., complete complete	openin design g and fil tic ena ats) of or ma g cost 1 1 1 ung shut h consi and he lying w	gs usinclusing inclusions inclusi	ing M.S. Fuding necogesmooth in aint over a ved make a works and onveyance 1.80 1.35 0.75 hall be putive main pover include	lats, squessary ncluding a Primar and color makin of all m 1.35 1.35 0.60 Il and parts suing one	uare rocuttings painting y coat (or including good aterials, 24.00 12.00 county to the rocutting good aterials, and the rocutting good aterials, are rocutting good at a rocutting good good at a rocutting good good good good good good good go	ds, angles b, bending g the grills (Red oxide ling cost of the same incidental 174.96 393.66 16.20 584.82 e made of ortain, lock red oxide	Kg
	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete Window Window Ventilator Supplying and fixing of rolling 18G/3" lathe sections which plate, guide channels rollers primer etc., complete complete to the departmental officers	openin design g and fil tic ena ats) of or ma g cost 1 1 1 ung shut h consi and he lying w	gs usinclusing inclusions inclusi	ing M.S. Fuding necogesmooth in aint over a ved make a works and onveyance 1.80 1.35 0.75 hall be putive main pover include and ard specific process.	elats, squessary including a Primal and color all m 1.35 1.35 0.60 Il and poarts suring one ecification	uare rocuttings painting y coat (or including good aterials, 24.00 12.00 county to the rocutting good aterials, and the rocutting good aterials, are rocutting good at a rocutting good good at a rocutting good good good good good good good go	ds, angles b, bending g the grills (Red oxide ling cost of the same incidental 174.96 393.66 16.20 584.82 e made of irtain, lock red oxide as directed	Kg
	ventilators or for veranda sheets etc., of approved fabrication, welding, grinding with Two coats with Synthe metal primer) (total three comaking the holes into RCC wherever necessary, including charges etc., complete Window Window Ventilator Supplying and fixing of rolling 18G/3" lathe sections which plate, guide channels rollers primer etc., complete complete	openin design g and fil tic ena ats) of or ma g cost 1 1 1 ung shut h consi and he lying w	gs usinclusing inclusions inclusi	ing M.S. Fuding necogesmooth in aint over a ved make a works and onveyance 1.80 1.35 0.75 hall be putive main pover include	lats, squessary ncluding a Primar and color makin of all m 1.35 1.35 0.60 Il and parts suing one	uare rocuttings painting y coat (or including good aterials, 24.00 12.00 county to the rocutting good aterials, and the rocutting good aterials, are rocutting good at a rocutting good good at a rocutting good good good good good good good go	ds, angles b, bending g the grills (Red oxide ling cost of the same incidental 174.96 393.66 16.20 584.82 e made of ortain, lock red oxide	Kg

13	Manufacturing, Supplying and Fixing in position of M.S steel window with following specifications. The outer frame of window made out "Z" section (F7D) of size 33x25x3mm at 1.419 Kg/m and mullion of "J" section (F4B) of size 45x25x3mm at 2.28 Kg/m. Shutter made out of (F7D) section of size 33x22x3mm at 1.419 Kg/m. Each openable shutter should not be exceeded a width 600mm to enable separate operations and easy maintenance. 2Nos. of sturdy hinges and one number of handle cum latch of special type make with 18x5 MS flat are revetted to the shutters of an appropriate height in each window shutter. Suitable opening is left for its easy operation. A stopper square rod for handle is provided in the mullion section at suitable place to catch the window handle. Each shutter having an adjustable window stay made out of 18mmx5mm at 0.70 kg/m MS flat of length 320mm with free adjustable positions. A matching peg is provided in the outer frame of the window, at suitable place, 4Nos of holdfasts of 200mm length MS angle 40x40x6mm the ends are welded to the outer frame of the window, 18 mmx 5 mm at 0.70 kg/m MS flat is welded to the shutter at two places, equal distance from each other from top and bottom of the shutter. 18 gauge cold rolled sheet of superior quality is laid as panel in the shutter frames and welded intact. Stiffeners with 18x5mm at 0.70 kg/m MS flat of suitable length welded diagonally to all four corners of each openable shutter to hold the CR sheet in position firmly. MS square bars of 12mm size is welded to the inner face of the window at equal intervals not exceeding 100mm edge to edge between them. All members are painted with one coat of anticorrosive red oxide primer as directed by the departmental officers. All sections used should confirm to IS 7542 / 1990. The rate includes cost of all materials, labour charges, transportation to taxes and other incidental charges etc.									
	Window	1	3	1.80	1.35		7.29			
	Window	1	9	1.35	1.35		16.40			
							23.69	Sqm		
14	Supplying and fixing in postion of 35mm thick solid core flush door shutters double leaf with TW ply on both sides and with TW linning of size 30v12mm									
	Door	1	6	1.00	2.10		12.60			
	do	1	3	0.75	2.10		4.73			
							17.33	Sqm		
15	Plastering with cement morta all floors using fine m sand i complying with standard spe officers. Inner wall	ncludi cificat	ing ne	eat finishin and as dir	g, curin	ıg, etc.	, complete epartment			
L	Oil extraction room	1	1	23.18		3.65	84.61			

	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
	Semi finished goods room	1	1	18.30		3.65	66.80	
	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
	Finished goods room	1	1	26.22		3.65	95.70	
	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
	Working area	1	1	58.82		3.65	214.69	
	D/F D	-1	5	1.00	2.10		-10.50	
	D/F W	-1	4	1.35	1.35		-7.29	
	D/F O	-1	1	6.10	2.45		-14.95	
	Office room	1	1	23.80		3.65	86.87	
	D/F D	-1	1	1.00	2.10		-2.10	
	D/F W	-1	3	1.35	1.35		-5.47	
	Passage	1	1	17.70		3.65	64.61	
	D/F RS	-1	1	4.00	2.10		-8.40	
	D/F W	-1	1	1.35	1.35		-1.82	
	D/F D	-1	1	1.00	2.10		-2.10	
	D/F O	-1	1	6.10	2.45		-14.95	
	Store room	1	1	26.84		3.65	97.97	
	D/F D	-1	1	1.00	2.10		-2.10	
	D/F W	-1	2	1.35	1.35		-3.65	
	Toilet	1	3	6.00		3.65	65.70	
	D/F D	-1	3	0.75	2.10		-4.73	
	D/F V	-1	3	0.75	0.60		-1.35	
	Ramp	1	1	14.92		0.45	6.71	
	Sp.Tank	1	1	9.00		2.00	18.00	
	-1-		-					
	RWH	1	1	5.72		2.00	11.44	
	RWH WWR	1	1	5.72 5.72		2.00	11.44	
	RWH WWR	1	1	5.72 5.72		2.00	11.44 11.44 731.54	Sqm
16		1 r 1:4 (ncludi	1 (one o	5.72 ement and	g, curin	2.00 nd) 15m g, etc.,	731.54 m thick in complete	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe	1 r 1:4 (ncludi	1 (one o	5.72 ement and	g, curin	2.00 nd) 15m g, etc.,	731.54 m thick in complete	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe officers.	1 r 1:4 (ncludi	one coing nection	5.72 ement and eat finishin and as dire	g, curin	2.00 nd) 15m g, etc., y the de	731.54 m thick in complete epartment	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe officers. Outer wall	r 1:4 (ncludicificat	(one coing nection	5.72 sement and eat finishin and as dire	g, curin	2.00 nd) 15m g, etc., y the do	731.54 m thick in complete epartment 309.11	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe officers. Outer wall do (Toilet) D/F D	1 r 1:4 (ncludicificat	(one cing netion	5.72 ement and eat finishin and as direction 79.26 11.54 1.00	g, curin ected b	2.00 nd) 15m g, etc., y the do	11.44 731.54 Im thick in complete epartment 309.11 45.01 -2.10	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe officers. Outer walldo (Toilet) D/F Ddo	1 r 1:4 (ncludicificat	(one cing netion at 1 1 1 3	5.72 ement and eat finishin and as direction 11.54 1.00 0.75	2.10 2.10	2.00 nd) 15m g, etc., y the do	11.44 731.54 Im thick in complete epartment 309.11 45.01 -2.10 -4.73	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard spe officers. Outer wall do (Toilet) D/F D do D/F RS	1 r 1:4 (ncludicificat	1 (one cing netion) 1 1 1 1 3 1	79.26 11.54 1.00 0.75 4.00	2.10 2.10 2.10	2.00 nd) 15m g, etc., y the do	11.44 731.54 Im thick in complete epartment 309.11 45.01 -2.10 -4.73 -8.40	Sqm
16	Plastering with cement mortal all floors using fine m sand is complying with standard specificers. Outer walldo (Toilet) D/F Ddo D/F RS D/F W	1 r 1:4 (ncludicificat	1 (one cing netion) 1 1 1 3 1 3 1 3	5.72 sement and as direction of the sement and as direction o	2.10 2.10 2.10 1.35	2.00 nd) 15m g, etc., y the do	11.44 731.54 Im thick in complete epartment 309.11 45.01 -2.10 -4.73 -8.40 -7.29	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard sperofficers. Outer walldo (Toilet) D/F Ddo D/F RS D/F W D/F W	1 r 1:4 (ncludicificat	1 (one cing netion) 1 1 1 1 3 1 3 9	79.26 11.54 1.00 0.75 4.00 1.35	2.10 2.10 2.10 1.35 1.35	2.00 nd) 15m g, etc., y the do	11.44 731.54 m thick in complete epartment 309.11 45.01 -2.10 -4.73 -8.40 -7.29 -16.40	Sqm
16	Plastering with cement mortal all floors using fine m sand is complying with standard specificers. Outer walldo (Toilet) D/F Ddo D/F RS D/F W D/F W Door Jams	1 r 1:4 (ncludicificat	1 (one cing netion) 1 1 1 3 1 3 9 6	5.72 tement and as direction of the second as direction of the second o	2.10 2.10 2.10 1.35 1.35	2.00 nd) 15m g, etc., y the do	11.44 731.54 Im thick in complete epartment 309.11 45.01 -2.10 -4.73 -8.40 -7.29 -16.40 8.56	Sqm
16	Plastering with cement morta all floors using fine m sand i complying with standard sperofficers. Outer walldo (Toilet) D/F Ddo D/F RS D/F W D/F W	1 r 1:4 (ncludicificat	1 (one cing netion) 1 1 1 1 3 1 3 9	79.26 11.54 1.00 0.75 4.00 1.35	2.10 2.10 2.10 1.35 1.35	2.00 nd) 15m g, etc., y the do	11.44 731.54 m thick in complete epartment 309.11 45.01 -2.10 -4.73 -8.40 -7.29 -16.40	Sqm

Sunshade				1	T			T	1		
do		do	1	9	5.40	0.23		11.18			
do		Sunshade	1	3	2.26	1.20		8.14			
do (Toilet)		do	1	6	1.84	1.20		13.25			
Ramp		do	1	1	6.56	1.20		7.87			
Ramp		do	1	1	9.60	1.20		11.52			
Step		do (Toilet)	1	1	4.27	1.20		5.12			
Sp.Tank 1 1 10.84 2.15 23.31		Ramp	1	1	14.92		0.45	6.71			
Sp.Tank RWH 1 1 1 6.64 2.15 14.28 WWR 1 1 1 6.64 2.15 14.28 WWR 1 1 1 6.64 2.15 14.28 WWR 1 1 1 6.64 2.15 14.28 454.80 Sqm Painting Two coats for New Walls with Acrylic Emulsion paint Interior Grade having VOC (Volatile organic compound content less than 50grams /ltrs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty 1 1 731.54 Painting Two coats to the new walls with Acrylic Exterior Emulsion paint - (external) over a primary coat (total three coats) of approved brand and shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational, incidental, labour charges etc., complete for finished item of work as per SS 911 for external walls for NEW WORK. Same as a 15mm Plaster Qty 1 1 454.80 Painting New iron works with two coats of best approved first quality and color of synthetic enamel paint over the existing red oxide priming coat in all floors excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat etc., complete complying with standard specification and as directed by the departmental officer. Window Grill 1 3 1.80 1.35 3.40 24.79 do Door 1 6 1.00 2.10 2.40 30.24 do Rolling Shutter 1 1 4.00 3.00 2.40 28.80		Step	1	5	1.50		0.45	3.38			
Painting Two coats for New Walls with Acrylic Emulsion paint Interior Grade having VOC (Volatile organic compound content less than 50grams /ltrs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty		do	2	0.5	1.50		0.90	1.35			
Painting Two coats for New Walls with Acrylic Emulsion paint Interior Grade having VOC (Volatile organic compound content less than 50grams /trs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty 1 1 7 731.54 731.54 731.54 731.54 Sqm Painting Two coats to the new walls with Acrylic Exterior Emulsion paint - (external) over a primary coat (total three coats) of approved brand and shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational, incidental, labour charges etc., complete for finished item of work as per SS 911 for external walls for NEW WORK. Same as a 15mm Plaster Qty 1 1 454.80 454.80 5qm Painting New iron works with two coats of best approved first quality and color of synthetic enamel paint over the existing red oxide priming coat in all floors excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but		Sp.Tank	1	1	10.84		2.15	23.31			
Painting Two coats for New Walls with Acrylic Emulsion paint Interior Grade having VOC (Volatile organic compound content less than 50grams /Itrs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty 1 1 731.54 731.54 Sqm Painting Two coats to the new walls with Acrylic Exterior Emulsion paint - (external) over a primary coat (total three coats) of approved brand and shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational, incidental, labour charges etc., complete for finished item of work as per SS 911 for external walls for NEW WORK. Same as a 15mm Plaster Qty 1 1 454.80 454.80 454.80 Sqm Painting New iron works with two coats of best approved first quality and color of synthetic enamel paint over the existing red oxide priming coat in all floors excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat etc., complete complying with standard specification and as directed by the departmental officer. Window Grill 1 3 1.80 1.35 3.40 24.79do 1 9 1.35 1.35 3.40 55.77 Door 1 6 1.00 2.10 2.40 30.24do 2.80do 1 3 3 0.75 2.10 2.40 11.34 Rolling Shutter 1 1 4.00 3.00 2.40 28.80		RWH	1	1	6.64		2.15	14.28			
Painting Two coats for New Walls with Acrylic Emulsion paint Interior Grade having VOC (Volatile organic compound content less than 50grams /ltrs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty		WWR	1	1	6.64		2.15	14.28			
having VOC (Volatile organic compound content less than 50grams /ltrs of approved brand and shade over a priming coat with ready mixed cement primer (water thinnable) for interior Grade-I (Total three coats) for new internal walls after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational incidental labour charges etc., complete for finished item of work as per SS 911 for internal walls. Same as a 12mm Plaster Qty								454.80	Sqm		
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Painting Two coats to the new walls with Acrylic Exterior Emulsion paint - (external) over a primary coat (total three coats) of approved brand and shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, including cost and conveyance of all materials to work site and all operational, incidental, labour charges etc., complete for finished item of work as per SS 911 for external walls for NEW WORK. Same as a 15mm Plaster Qty		complete for finished item of	work a	as per	SS 911 for	internal	walls.	T			
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color of synthetic enamel paint over the existing red oxide priming coat in all floors excluding cost of priming coat and including cost of painting materials, brushes, putty, preparation of surfaces and scaffolding charges etc., but excluding cost of priming coat etc., complete complying with standard specification and as directed by the departmental officer. Window Grill 1 3 1.80 1.35 3.40 24.79 do 1 9 1.35 1.35 3.40 55.77 Door 1 6 1.00 2.10 2.40 30.24 do 1 3 0.75 2.10 2.40 11.34 Rolling Shutter 1 1 4.00 3.00 2.40 28.80								454.80	Sqm		
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Door 1 6 1.00 2.10 2.40 30.24 do 1 3 0.75 2.10 2.40 11.34 Rolling Shutter 1 1 4.00 3.00 2.40 28.80		Window Grill	1	3	1.80	1.35	3.40	24.79			
do 1 3 0.75 2.10 2.40 11.34 Rolling Shutter 1 1 4.00 3.00 2.40 28.80		do	1	9	1.35	1.35	3.40	55.77			
Rolling Shutter 1 1 4.00 3.00 2.40 28.80		Door	1	6	1.00	2.10	2.40	30.24			
	_		_						<u> </u>		
150.94 Sqm			1	3		2.10	2.40				
		do	1		0.75			11.34			

20	Supply, Fabrication and Fixing in position of PEB Shed of all diameters as per ISI 1161 of approved size design, including labour charges for fabricating all heavy steel works like Trusses, Stanchions, Heavy Beams and Girders including cost of welding rods, power charges etc., including cost of fixing in position, including Two coats with Synthetic enamel paint in all shades - Grade I - over a Primary coat with ready mixed Red oxide metal primer paint (total Three Coats) approved color and make, including cost of making the holes into RCC or masonry works and making good the same wherever necessary, including cost and conveyance of all materials, incidental charges etc.,										
	complete as directed during			4200.00	2.50		40500.00				
	Roof & Cladding plinth area	1	1	4200.00	2.50		10500.00				
	do	1	1	98.00	2.50		245.00				
	Hand Rails	1	2	1.50	0.90	24.00	64.80				
							10809.80	Kg			
21	Profile Roofing sheets with Coating: Alu-Zinc coating A coating: Regular Modified P 20 Microns, (Bottom): 5 Maximum 12 Meters with R cms etc., complete as directed A type roof area	AZ150 (olyeste to 7 (egular (GSM. r pain Micror Range	Tensile Soling. Paint ting. Paint ns. Sheet Colors with	trength: ing thic Width:	550 N kness (1 1.020n	MPA. Paint Top): 18 to n, Length:				
	Toilet roof	1	1	7.00	2.10		14.70				
	Cladding	1	1	79.26	3.00		237.78				
	do	1	1	19.90	1.10		21.89				
							691.42	Sqn			
22	Providing and fixing precoated galvanized steel sheet roofing accessories 0.50 mm (+0.05 %) total coated thickness, Zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self drilling/ self tapping screws complete : Ridges plain (500 - 600mm)										
	A type roof area	1	1	21.95			21.95				
							21.95	Rm			
23	Toilet										
	Sanitary fitting and pipes	1	3				3.00				
							3.00	LS			
24	Supply, Installation, testing & commissioning of following electrical calke , electrical wires , sweeps, aluminum die cast body , copper wound, double										

	building contractor ,Items shall be calculated as per required quantities	
25	Excavation of trenches of required width for pipes, including excavation for sockets, & dressing of sides, ramming of bottoms, depth upto 0.6m including getting out the excavated soil, & then returning soil as required, in layers not exceeding 20cm depth including consolidating each deposited layer by ramming, watering etc. & disposing of surplus excavated soil as directed outside the site to the approved dumping ground.	
	Providing & Fixing cpvc water pipes (I.S:4985-1981) of 10Kg / cm2 including all fittings e.g bends, junctions, elbow, f-tee, m-tee, offsets, access pieces etc. jointing with solvent cement including cutting holes in walls, floors excavation, refilling & disposal of surplus earth wherever required & making good.	
	building contractor ,Items shall be calculated as per required quantities	

PART-I ANNEXURE – II

From,

Name:

Address

Ph:

Fax:

E-mail:

To.

The President, M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009

Sir,

Sub: Tender for the construction of Industrial Workshed buildings and amenities for Thimiri Turmeric Cluster - Submission of Part I - Reg

Ref: Tender No. SFURTI-II/TURMERIC/B-02/2021-22 dated 18.08.2021

With reference to your tender notice, we submit herewith our sealed Tender for the construction of Industrial Workshed buildings and amenities for Thimiri Turmeric Cluster, as specified by IA in this tender document.

We enclose the following documents:

- 1) Tender conditions duly signed in each page and enclosed in token of accepting the Tender conditions
- 2) Authorization letter from the Company for the person to sign the tender.
- 3) Details of the Tenderer (as per Annexure-III)
- 4) Average annual turnover statement duly certified by a Chartered Accountant (as per Annexure-IV).
- 5) List of Building construction works executed in last 3 years as per Annexure-V
- 6) Declaration for not having black listed by any other Govt. agencies (as per Annexure-VI).
- 7) Declaration for not having tampered the Tender documents downloaded from the websites www.ppdcagra.dcmsme.gov.in/www.iedbc.com (Annexure-VII).
- 8) Bid Security Declaration form (as per Annexure VIII)
- 9) The copy of certificate of incorporation/registration (If applicable)
- 10) Copy of Memorandum and Articles of Association (If applicable)
- 11) Copy of Registered Partnership deed, in case of Partnership Firm (If applicable)

- 12) Copy of Udyog Aadhaar, GST Registration Certificate & PAN Card
- 13) Valid Registration Certificate from PWD as Class I Contractor or from Highways department
- 14) Work Orders issued by the clients.
- 15) Performance certificate issued by the clients.
- 16) The Annual Report / certified copies of Balance Sheet, Profit & Loss statement along with schedules for the last 3 consecutive financial years FY 2016-17, 2017-18 and 2018-19 or FY 2017-18, 2018-19 and 2019-20.
- 17) Latest I.T return.
- 18) Notarized translated English version of the documents in a language other than English/Tamil, if any.

Yours faithfully,

SIGNATURE OF THE TENDERER

Encl: As stated above

DETAILS OF THE TENDERER

1	N	
1.	Name of the Tenderer	
2.	Registered Office Address	
		Telephone Number:
		Fax:
		Email:
		Website, if any
3.	Contact Person	Name:
		Designation:
		Phone:
		Mobile:
		Email:
4.	Date of Incorporation	
5.	Legal Status	Proprietorship/partnership/Pvt. Limited/Public Limited/
		others(Pl. mention)
6.	Eligible license holder of	
7.	Brief profile of the	
	tenderer	
8.	Number of staffs on	Technical:
	regular payroll	Administration:
9.	PAN Number	
10.	. GST Registration Number	

SIGNATURE OF THE TENDERER (with seal and address)

ANNUAL TURN OVER STATEMENT

S.no	Year	Turnover (Rs. in lakh)
1	2016-2017	
2	2017-2018	
3	2018-2019	
4	2019-2020	
	Total	
Av	verage annual turnover of latest 3 years	

DATE:

SIGNATURE OF THE TENDERER

SIGNATURE OF CHARTERED ACCOUNTANT (with seal and Address)

List of clients for whom civil construction works undertaken in the past 3 years

(Please provide the details for each project in separate sheet along with work Order/completion certificate from client)

S.No	Name & Address of the Client	Details of Work	Extent/Area covered in Sq.ft	Year of Completion	Cost (Rs.in Lakhs)	Work Order & Completion certificate enclosed (Yes/No)
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

SIGNATURE OF THE TENDERER (with seal and address)

CERTIFICATE

CERTIFICATE	Date:
Certified that M/s/ the fi	- · ·
	8
SIGN	ATURE OF THE TENDERER (with seal and address)

(with seal and address)

DECLARATION FORM

				Da	te:		=
a) I/We	nat I/We h TI-II/TURN	ave car	efully read /B-02/2021-	all the c	condition	ons of ten	nder n of
the contract as per the tender condition b) I/We have downloade www.ppdcagra.dcmsme.gov.in/www.i tender document in any manner. In We understand that my/our tender w	ed the tedbc.com case, if the	and I /	we have no is found to	ot tampe be tam	ered / 1 pered /	modified modifie	the
banned from doing business with M/		•	· ·				
			SIGNATIII	RF OF	тиг т	FNDFL	PFR

BID SECURITY DECLARATION FORM

То

The President, M/s.Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009

Tender No. SFURTI-II/TURMERIC/B-02/2021-22 dated 18.08.2021

I/We. The undersigned, declare that:

I/We understand that, according to your conditions, bids must be supported by a Bid Securing Declaration.

I/We accept that I/We may be blacklisted from bidding for any contract for a maximum period of 3 years from the date of notification if I am /We are in a breach of any obligation under the bid conditions, because I/We have withdrawn / modified / amended or failure to sign the agreement or to remit the Security Deposit or to execute the contract as per tender conditions, during the period of bid validity specified in the tender document.

I/We understand this Bid Securing Declaration shall cease to be valid if I am/we are not the successful Bidder, upon the earlier of (i) the receipt of your notification of the name of the successful Bidder; or (ii) thirty days after the expiration of the validity of my/our Bid.

SIGNATURE OF THE TENDERER (with seal and address)

PART-II ANNEXURE – IX

From,

Name:

Address

Ph:

Fax:

E-mail:

To,

The President, M/s.Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009

Sir,

Sub: Tender for the construction of Industrial Work shed buildings and amenities for Thimiri Turmeric Cluster - Submission of Part II - Price Offer-Reg.

Ref:- Our tender (Technical Bid) submitted for the "Construction of Industrial Work shed buildings and amenities for Thimiri Turmeric Cluster"

In continuation of our above tender, we submit herewith the price offer for the "Construction of Industrial Work shed buildings and amenities for Thimiri Turmeric Cluster" as specified by IA in this tender document.

We agree to abide by the terms and conditions stipulated by the IA and also agree to complete the entire contract, at the rates quoted by us. The rate quoted and approved by the IA in this tender will hold good as per IA tender conditions.

Yours faithfully,

SIGNATURE OF THE TENDERER

Price Bid

Sl.No	Item		o's	L	В	D	Qty	Uom
	Earthwork excavation						•	
	as may be directed of	-			-	_	-	
	shoring shuttering, b	_						
	foundation with exca					-		
1	more than 15 cm thi					-	•	
	earth within compoun			-	_			
	an initial lead of 10						_	
	leveling the site etc., o	-			with stai	ndard sp	ecification and	
	as directed by the dep	_			1.00			
	Footing	1	16	1.90	1.90	2.00	115.52	
	Grade Beam	1	4	18.29	0.38	0.30	8.34	
	do	1	4	21.34	0.38	0.30	9.73	
	Toilet GB	1	2	4.27	0.38	0.30	0.97	
	do	1	4	1.80	0.38	0.30	0.82	
	Ramp	1	1	4.00	3.00	0.30	3.60	
	Step	1	1	1.50	1.50	0.30	0.68	
	Sp. Tank	1	1	4.50	2.00	2.50	22.50	
	RWH	1	1	1.50	1.50	2.50	5.63	
	WWR	1	1	1.50	1.50	2.50	5.63	
		_	_	1.50	1.50	2.50	173.42	Cum
							173.42	Cum
		: f	ounda	tion and	bacama	nt and	tranchae with	
	Supplying and Filling						rienches with	
	Supplying and Filling							
2	Conveyed Gravel in I	ayers	of n	ot more t	han 150	m thick	well rammed	
2	Conveyed Gravel in I watered and consol	ayers idate	of no	ot more t ., comple	han 150 te com	m thick	well rammed	
2	Conveyed Gravel in I watered and consol specification and as di	ayers idate	of no	ot more t ., comple	han 150 te com	m thick	well rammed	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work	ayers idated rected	of noted etc	ot more t ., comple he departn	han 150 te com	m thick	well rammed with standard	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty	ayers idated rected 1	of noted by the second	ot more t ., comple ne departn 173.42	han 15c ete com nental o	m thick plying fficers.	well rammed with standard	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basement	ayers idated rected 1 1	of node etc	ot more t ., comple ne departn 173.42 17.83	than 150 te com nental o	em thick plying fficers.	well rammed with standard 173.42 372.29	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet)	ayers idated rected 1 1 1	of node etc	ot more t ., comple ne departn 173.42 17.83 4.27	te com nental o	thickers.	well rammed with standard 173.42 372.29 7.69	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basement do (Toilet) Ramp	ayers idated rected 1 1 1 1	of ned etc	ot more t ., comple ne departn 173.42 17.83 4.27 4.00	20.88 1.80	thickers. 1.00 1.00 1.00	173.42 372.29 7.69 6.00	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet)	ayers idated rected 1 1 1	of node etc	ot more t ., comple ne departn 173.42 17.83 4.27	te com nental o	thickers.	173.42 372.29 7.69 6.00 1.13	
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basement do (Toilet) Ramp	ayers idated rected 1 1 1 1	of ned etc	ot more t ., comple ne departn 173.42 17.83 4.27 4.00	20.88 1.80	thickers. 1.00 1.00 1.00	173.42 372.29 7.69 6.00	Cum
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step	ayers idated rected 1 1 1 0.5	of nod etcd by tl	173.42 17.83 4.27 4.00	20.88 1.80 3.00 1.50	1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53	Cum
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in	ayers idated rected 1 1 1 0.5	of ned etcd by the second of t	173.42 17.83 4.27 4.00 1.50	20.88 1.80 3.00 1.50	1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53	Cum
2	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in of not more than 15cr	ayers idated rected 1 1 1 0.5 four	of node etcd by the second of	ne department of the departmen	20.88 1.80 3.00 1.50 ement w	1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc.,	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying water services and services are services and services and services and services are services and services and services are services and services and services are services and services are services and services and services are services and services are services and services ar	ayers idated rected 1 1 1 0.5	of node etcd by the second of	ne department of the departmen	20.88 1.80 3.00 1.50 ement w	1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc.,	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in of not more than 15cr complete complying with departmental officers.	ayers idated rected 1 1 1 0.5 n four n thic with	of node etcd by the standard of node etcd by	ot more to a complete department of the departme	20.88 1.80 3.00 1.50 ement w watered cation a	1.00 1.00 1.00 1.00 ith filling and cound as countered as counter	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying widepartmental officers. Footing	ayers idated rected 1 1 1 0.5 four n thick with s	of ned etcd by the standard of	ot more to complete department of the department	20.88 1.80 3.00 1.50 ement w watered cation a	1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying water departmental officers. Footing Grade Beam	ayers idated rected 1 1 1 0.5 rected four n thic with s	of ned etcd by the standard st	n and base I rammed ard specific 1.90 18.29	20.88 1.80 3.00 1.50 ement w watered cation a	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying widepartmental officers. Footing Grade Beamdo	ayers idated rected 1 1 1 1 0.5 or four thick with s	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specificates 1.90 18.29 21.34	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying of departmental officers. Footing Grade Beamdo Toilet GB	ayers idated rected 1 1 1 0.5 rected four n thic with s	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and base I rammed ard specifi 1.90 18.29 21.34 6.86	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 1.00 1.00 1.01 1.01	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying widepartmental officers. Footing Grade Beamdo	ayers idated rected 1 1 1 1 0.5 or four thick with s	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specificates 1.90 18.29 21.34	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying of departmental officers. Footing Grade Beamdo Toilet GB	ayers idated rected 1 1 1 1 0.5 n four n thick with s	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and base I rammed ard specifi 1.90 18.29 21.34 6.86	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 1.00 1.00 1.01 1.01	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in of not more than 15cr complete complying with departmental officers. Footing Grade Beamdo Toilet GBdo	ayers idated rected 1 1 1 1 0.5 or four thick with state 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specificates 1.90 18.29 21.34 6.86 1.80	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78 0.41	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in of not more than 15cr complete complying of departmental officers. Footing Grade Beamdo Toilet GBdo Basement	ayers idated rected 1 1 1 1 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of ned etcd by the standard st	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specificates 1.90 18.29 21.34 6.86 1.80 20.27	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38 0.38 21.79	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78 0.41 66.25	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling ir of not more than 15cr complete complying with departmental officers. Footing Grade Beamdo Toilet GBdo Basementdo (Toilet)	ayers idated rected 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of ned etcd by tl 1 1 1 0.5 1 addation k well standa 16 4 4 2 4 1 1	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specification in the second in the	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38 21.79 1.80	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78 0.41 66.25 1.15	Cum
	Conveyed Gravel in I watered and consol specification and as di Same as a earth work qty Basementdo (Toilet) Ramp Step Supplying and Filling in of not more than 15cr complete complying a departmental officers. Footing Grade Beamdo Toilet GBdo Basementdo (Toilet) Ramp	ayers idated rected 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of ned etcd by tl 1 1 0.5 1 ndatio k well standa 16 4 4 1 1 1 1 1	173.42 17.83 4.27 4.00 1.50 n and basel rammed ard specific 1.90 18.29 21.34 6.86 1.80 20.27 4.00	20.88 1.80 3.00 1.50 ement w watered cation a 1.90 0.38 0.38 0.38 0.38 21.79 1.80 3.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	173.42 372.29 7.69 6.00 1.13 560.53 g sand in layers nsolidated etc., directed by the 8.66 4.17 4.87 0.78 0.41 66.25 1.15	Cum

	WWR	1	1	1.50	1.50	2.00	4.50	•
							98.78	Cum
	Cement concrete 1:5	-						
4	40mm gauge hard br		_				_	
4	and basement includi	_		-		-	•	
	not more than 15cm standard specification							
			16					
	Footing Crade Bears	1		1.90	1.90	0.15	8.66	
	Grade Beam	1	4	18.29	0.38	0.15	4.17	
	do	1	4	21.34	0.38	0.15	4.87	
	Toilet GB	1	2	4.27	0.38	0.15	0.49	
	do	1	4	1.80	0.38	0.15	0.41	
	Basement	1	1	17.83	20.88	0.15	55.84	
	do (Toilet)	1	1	6.40	1.80	0.15	1.73	
	Ramp	1	1	4.00	3.00	0.15	1.80	
	Step	1	1	1.50	1.50	0.15	0.34	
	Sp. Tank	1	1	4.50	2.00	0.15	1.35	
							79.66	Cum
	Providing and laying	-						
	accordance using 20					_		
5	granite stone jelly f content of 325 kg/ms							
_	Content of 325 kg/ms	and n	naxım	um water	cement	ratio of	_	
3	_		cost	of roinfo	rcomoni	· arill ·	and fabricating	
3	admixture, but excl	uding				_	_	
J	admixture, but excl charges, centering an	uding d shut	tering	g and also		_	_	
	admixture, but excl charges, centering an mechanical vibrators,	uding d shut	tering	g and also uring, etc.	includin	g laying	, vibrating with	
	admixture, but excl charges, centering an	uding d shut finish	tering	g and also		_	_	
	admixture, but excl charges, centering an mechanical vibrators, Footing	uding d shut finish	tering	g and also uring, etc.	includin	g laying	, vibrating with	
	admixture, but excl charges, centering an mechanical vibrators, Footing Column upto	uding d shut finish	tering ing, cu	g and also uring, etc. 1.70	1.70	g laying 0.60	, vibrating with 27.74	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level	uding d shut finish 1	ing, cu	g and also uring, etc. 1.70 0.45	1.70 0.23	9 laying 0.60 2.30	27.74 3.81	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beam	uding d shut finish 1 1 1	ing, cu 16 16 4	9 and also uring, etc. 1.70 0.45 18.29	1.70 0.23 0.23	0.60 2.30 0.38	27.74 3.81 6.39	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo	uding d shut finish 1 1 1 1	16 16 4	9 and also uring, etc. 1.70 0.45 18.29 21.34	1.70 0.23 0.23 0.23	0.60 2.30 0.38 0.38	27.74 3.81 6.39 7.46	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GB	uding d shut finish 1 1 1 1	16 4 4 2	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27	1.70 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38	3.81 6.39 7.46 0.75	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo	uding d shut finish 1 1 1 1 1 1	16 16 4 4 2	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27 1.80	1.70 0.23 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38	3.81 6.39 7.46 0.75 0.63	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp	uding d shut finish 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27 1.80 4.00	1.70 0.23 0.23 0.23 0.23 0.23 3.00	0.60 2.30 0.38 0.38 0.38 0.38	3.81 6.39 7.46 0.75 0.63 1.80	
	admixture, but excleta charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slab	uding d shut finish 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab	uding d shut finish 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1 1 2	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11	
	admixture, but exclean charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab	uding d shut finish 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1 1 2 1	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22	
	admixture, but exclead charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beam	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1 1 2 1 4	9 and also uring, etc. 1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdo	uding d shut finish 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1 1 2 1 1 4	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdodo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 2 4 1 1 2 1 4 2 2	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab Uintel Beamdododo	1	16 16 4 4 2 4 1 1 2 1 1 4 2 2	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29 21.34 5.49	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdodododododo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 16 4 4 1 1 2 1 1 4 2 2 2 2 2	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49 5.80 4.27	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 2.52 1.47 0.38 0.40 0.29	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab Uintel Beamdodododododo	Uding d shut finish 1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49 5.80 4.27 1.80	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29 0.25	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdododo Sunshade	1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2 2 4 3	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49 5.80 4.27	1.70 0.23 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 2.52 1.47 0.38 0.40 0.29 0.25 0.41	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdododo Sunshadedo	Uding d shut finish 1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2 4 3 6	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49 5.80 4.27 1.80 4.27	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.60 0.60	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29 0.25 0.41 0.66	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdododo Sunshadedo Sunshadedo	1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2 4 3 6	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29 21.34 5.49 5.49 5.80 4.27 1.80 2.26 1.84 6.56	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.60 0.60 0.60 0.60	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.10 0.10 0.10	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29 0.25 0.41 0.66 0.39	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab Lintel Beamdododo Sunshadedodo Sunshadedodo	Uding d shut finish 1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2 4 3 6 1	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 1.22 18.29 21.34 5.49 5.80 4.27 1.80 2.26 1.84 6.56 9.60	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.23 0.60 0.60 0.60 0.60	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.10 0.10 0.10	3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29 0.25 0.41 0.66 0.39 0.58	
	admixture, but excle charges, centering and mechanical vibrators, Footing Column upto Basement Level Grade Beamdo Toilet GBdo Ramp Sp. Tank Slabdo RWH slab WWR slab Lintel Beamdododo Sunshadedo Sunshadedo	1	16 16 4 4 2 4 1 1 2 1 4 2 2 2 2 2 4 3 6	1.70 0.45 18.29 21.34 4.27 1.80 4.00 2.97 0.60 1.22 18.29 21.34 5.49 5.49 5.80 4.27 1.80 2.26 1.84 6.56	1.70 0.23 0.23 0.23 0.23 3.00 1.68 0.60 1.22 1.22 0.23 0.23 0.23 0.23 0.23 0.60 0.60 0.60 0.60	0.60 2.30 0.38 0.38 0.38 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.10 0.10 0.10	27.74 3.81 6.39 7.46 0.75 0.63 1.80 0.75 0.11 0.22 0.22 2.52 1.47 0.38 0.40 0.29 0.25 0.41 0.66 0.39 0.58 0.26	4Quima g

	Supplying, fabricating	and p	olacin	g in position	on of ste	el reinf	orcement using	
6	MS (or) RTS rods for	all R	CC ite	em of wor	ks inclu	ding co	st of steel and	
U	binding wire in all			•			with standard	
	specification and as di	recte	d by t	•		officers.		
	RCC Qty	1	1	57.49	90.00		5174.10	Kgs
	Finishing the top of flo	_	•	•			•	
	of following thickness		-					
7	gauge hard broken gra				_			
	forming thread lining			_		_	•	
	specification and as dir		_		-		, with standard	
	Floor	1	1	17.83	20.88		372.29	
	do	1	1	3.97	1.80		7.15	
		-	1	0.07	1.00		379.44	Sqm
							373.44	Jqiii
	Providing form work	for (cente	ring, shutt	ering e	tc for	all RCC works	
	including strutting upto			-	_			
	size 90cmx60cm of BG			-		_		
	25mmx3mm laid over	silver	oak (Country w	ood) Jo	ists of si	ze 10cmx6.5cm	
8	spaced at about 90cm	ı c/c	and s	supported	by casu	rina pro	ops of 10cm to	
	13cm dia. (spaced at	75cm	c/c)	etc comi	olete co	mplying	with standard	
	• •							
	specification and as di	recte	d by t	he departi			•	
	specification and as di will be removed after	recte	d by t	he departi			•	
	specification and as di will be removed after concrete)	recte spec	d by t	he departi period of	concret	e witho	ut damage the	
	specification and as di will be removed after concrete) Plane surfaces in four	rected spec	d by t cified on an	he departi period of d baseme	concret	e witho	ut damage the	
a	specification and as dis will be removed after concrete) Plane surfaces in four works such as column	rected spec	d by t cified on an	he departi period of d baseme	concret	e witho	ut damage the	
a	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc.	rected special ndation foot	d by t cified on an cing, p	he departi period of d baseme blinth bear	concret	e witho einforce e beam,	ment concrete staircase step,	
a	specification and as dis will be removed after concrete) Plane surfaces in four works such as column	rected spec	d by t cified on an	he departi period of d baseme	concret	e witho	ment concrete staircase step,	Sam
a	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc.	rected special ndation foot	d by t cified on an cing, p	he departi period of d baseme blinth bear	concret	e witho einforce e beam,	ment concrete staircase step,	Sqm
a	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing	rected special ndation foot	d by t cified on an cing, p	he departi period of d baseme olinth bear 6.80	concret nt for r m, grade	e witho einforce beam, 0.60	ment concrete staircase step, 65.28	Sqm
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as	rected special	d by t cified on an cing, p	he departi period of d baseme olinth bear 6.80	nt for r n, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 c, square Tee or	Sqm
a b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block	rected special	d by t cified on an cing, p	he departi period of d baseme olinth bear 6.80 slab, roof s se waist sl	nt for r m, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 c, square Tee or	Sqm
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico line.	rected special	d by t cified on an cing, p	he departi period of d baseme olinth bear 6.80 slab, roof s se waist sl	nt for r m, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 c, square Tee or	Sqm
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block	rected special	d by t cified on an cing, p	he departi period of d baseme olinth bear 6.80 slab, roof s se waist sl	nt for r m, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 c, square Tee or	Sqm
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico le Column upto	rected special	d by t cified on an cing, p 16	he departi period of d baseme olinth bear 6.80 slab, roof s se waist sl ico slab et	nt for r m, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam,	
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico le Column upto	rected special	d by t cified on an cing, p 16	he departi period of d baseme olinth bear 6.80 slab, roof s se waist sl ico slab et	nt for r m, grade	e witho einforce beam, 0.60 tangular	ment concrete staircase step, 65.28 65.28 c, square Tee or , landing beam,	Sqm
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico le Column upto	rected special	on an ing, p	he departiperiod of d baseme olinth bear 6.80 slab, roof see waist slico slab et 1.36	nt for r m, grade	e witho einforce e beam, 0.60 tangular ling slab	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05	
	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level	ndation foot RCC fook, speam	on ancing, postairca	he departiperiod of d baseme olinth bear 6.80 slab, roof see waist slico slab et 1.36 d baseme	nt for r m, grade slab, rec ab, land	e witho einforce e beam, 0.60 tangular ing slab 2.30 einforce	ment concrete staircase step, 65.28 65.28 c, square Tee or landing beam, 50.05 50.05	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level Plane surfaces in four	ndation foot RCC fook, speam	on ancing, postairca	he departiperiod of d baseme olinth bear 6.80 slab, roof see waist slico slab et 1.36 d baseme	nt for r m, grade slab, rec ab, land	e witho einforce e beam, 0.60 tangular ing slab 2.30 einforce	ment concrete staircase step, 65.28 65.28 c, square Tee or landing beam, 50.05 50.05	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level Plane surfaces in four works such as column	ndation foot RCC fook, speam	on ancing, postairca	he departiperiod of d baseme olinth bear 6.80 slab, roof see waist slico slab et 1.36 d baseme	nt for r m, grade slab, rec ab, land	e witho einforce e beam, 0.60 tangular ing slab 2.30 einforce	ment concrete staircase step, 65.28 65.28 c, square Tee or landing beam, 50.05 50.05	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico la Column upto Basement Level Plane surfaces in four works such as column bed block etc.	RCC indation foot	d by t cified on an cing, p 16 floor stairca port	he departiperiod of d baseme olinth bear 6.80 slab, roof se waist slico slab et 1.36 d baseme olinth bear	nt for r m, grade slab, rec ab, land	e witho einforce e beam, 0.60 tangular ing slab 2.30 einforce e beam,	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05 50.05 ment concrete staircase step,	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level Plane surfaces in four works such as column bed block etc. Grade Beam	RCC to beam	on an ing, port	he departiperiod of d baseme olinth bear 6.80 slab, roof se waist slico slab et 1.36 d baseme olinth bear 18.29	nt for r m, grade slab, rec ab, land	e witho einforce e beam, 0.60 tangular ling slab 2.30 einforce e beam, 0.38	ment concrete staircase step, 65.28 65.28 7, square Tee or, landing beam, 50.05 50.05 ment concrete staircase step,	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico la Column upto Basement Level Plane surfaces in four works such as column bed block etc. Grade Beamdo	RCC to beam 1	d by t cified on an cing, port	he departiperiod of d baseme olinth bear 1.36 d baseme olinth bear 18.29 21.34	nt for r m, grade slab, rec ab, land	einforce beam, 0.60 tangularing slab 2.30 einforce beam, 0.38 0.38	ment concrete staircase step, 65.28 65.28 c, square Tee or landing beam, 50.05 50.05 ment concrete staircase step, 55.60 64.87	
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b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level Plane surfaces in four works such as column bed block etc. Grade Beam do Toilet GB do Lintel Beam	RCC indation foot	floor stairca floor	he departiperiod of d baseme olinth bear 1.36 d baseme olinth bear 18.29 21.34 4.27 1.80 18.29	nt for r m, grade slab, rec ab, land	einforce beam, 0.60 tangularing slab 2.30 einforce beam, 0.38 0.38 0.38 0.38 0.15	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05 50.05 ment concrete staircase step, 64.87 6.49 5.47 21.95	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block etc. Column upto Basement Level Plane surfaces in four works such as column bed block etc. Grade Beamdo Toilet GBdo Lintel Beamdo	RCC indation foots and a foots	floor stairca tairca , port	he departiperiod of d baseme olinth bear 1.36 d baseme olinth bear 1.36 d baseme olinth bear 18.29 21.34 4.27 1.80 18.29 21.34	nt for r m, grade slab, rec ab, land	einforce beam, 0.60 tangular ing slab 2.30 einforce beam, 0.38 0.38 0.38 0.38 0.15 0.15	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05 50.05 ment concrete staircase step, 55.60 64.87 6.49 5.47 21.95 12.80	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block portico beam, portico leasement Level Plane surfaces in four works such as column bed block etc. Grade Beam do Toilet GB do Lintel Beam do do	ndation foot RCC 1 ndation foot 1 ndation foot 2 2 2 2 2 2	d by t cified on an cing, p 16 floor stairca on an cing, p 4 4 4 2 4 4 4 2 2 2	he departiperiod of d baseme olinth bear 1.36 d baseme olinth bear 1.36 d baseme olinth bear 18.29 21.34 4.27 1.80 18.29 21.34 5.49	nt for r m, grade slab, rec ab, land	einforce beam, 0.60 tangularing slab 2.30 einforce beam, 0.38 0.38 0.38 0.15 0.15 0.15	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05 50.05 ment concrete staircase step, 55.60 64.87 6.49 5.47 21.95 12.80 3.29	
b	specification and as diswill be removed after concrete) Plane surfaces in four works such as column bed block etc. Footing Plane surfaces such as Ell beam, lintel, bed block etc. Column upto Basement Level Plane surfaces in four works such as column bed block etc. Grade Beamdo Toilet GBdo Lintel Beamdo	RCC indation foots and a foots	floor stairca tairca , port	he departiperiod of d baseme olinth bear 1.36 d baseme olinth bear 1.36 d baseme olinth bear 18.29 21.34 4.27 1.80 18.29 21.34	nt for r m, grade slab, rec ab, land	einforce beam, 0.60 tangular ing slab 2.30 einforce beam, 0.38 0.38 0.38 0.38 0.15 0.15	ment concrete staircase step, 65.28 65.28 7, square Tee or landing beam, 50.05 50.05 ment concrete staircase step, 55.60 64.87 6.49 5.47 21.95 12.80	

	Door Bottom	1	7	1.00	0.23		1.61	
	do	1	4	0.75	0.25		0.45	
	RS. Bottom	1	1	4.00	0.13		0.43	
	Window Bottom	1	3	1.38	0.23		0.92	
			9		0.23		2.86	
	do	1		1.38				
	Ventilator Bottom	1	4	0.75	0.23		0.69	C
	Dlane surfaces such as	DCC :	floor	lab roof s	lah rasi	tangular	188.25	Sqm
d	Plane surfaces such as Ell beam, lintel, bed bl					_	•	
u	portico beam, portico					iiig siab	, landing beam,	
	Sp. Tank Slab	1	1	3.12	1.83		5.71	
	do	1	2	0.75	0.75		1.13	
	RWH slab	1	1	1.37	1.37		1.88	
	WWR slab	1	1	1.37	1.37		1.88	
	VVVIV Slab	_		1.57	1.57		10.60	Sqm
							10.00	3qiii
e	Stairce & Sunshade							
	Sunshade	1	3	2.26	0.70		4.75	
	do	1	6	1.84	0.70		7.73	
			1					
	do	1	1	6.56	0.70		4.59	
	do	1		9.60	0.70		6.72	
	do (Toilet)	1	1	4.27	0.70		2.99	6
							26.78	Sqm
	Brick work in cement i	morta	r 1:6 (one of cer	nent, six	of sand	d) using second	
9	class table moulded soaking of bricks, cu	cham ring e	ber k	ournt clay complete	Bricks,	includ	ing scaffolding,	
	class table moulded soaking of bricks, cu specs. and drawings fo	cham ring e	ber k	ournt clay complete	Bricks,	includ	ing scaffolding,	
9 a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level	cham ring e or all v	ber ketc., vall th	ournt clay complete iickness	Bricks, complyi	includ ng wit	ing scaffolding, h relevant std.	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer wall	cham ring e or all v	ber ketc., ovall the	ournt clay complete nickness 18.29	Bricks, complyi	includ ng wit	ing scaffolding, h relevant std.	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldo	cham ring e or all v	ber ketc., vall th	ournt clay complete nickness 18.29 21.34	0.23	includ ng with 0.90 0.90	ing scaffolding, h relevant std. 15.14 17.67	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)	cham ring e or all v	ber ketc., wall the 4	ournt clay complete sickness 18.29 21.34 4.27	0.23 0.23 0.23	0.90 0.90	ing scaffolding, h relevant std. 15.14 17.67 1.77	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do	cham ring e or all v 1 1 1	ber ketc., vall th	purnt clay complete nickness 18.29 21.34 4.27 1.80	0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60	15.14 17.67 1.77 0.99	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank	tham ring e or all v 1 1 1 1	ber ketc., wall the 4 4 2 4 1	18.29 21.34 4.27 1.80 9.00	0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00	15.14 17.67 1.77 0.99 4.14	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo Sp. Tank RWH	tham ring early all volumes al	ber ketc., evall the 4 4 4 1 1 1	18.29 21.34 4.27 1.80 9.00 5.72	0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00	15.14 17.67 1.77 0.99 4.14 2.63	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR	tham ring e or all v 1 1 1 1 1 1 1 1 1	4 4 2 4 1 1 1	18.29 21.34 4.27 1.80 9.00 5.72	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00	15.14 17.67 1.77 0.99 4.14 2.63 2.63	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo Sp. Tank RWH WWR Ramp	tham ring early all versions al	4 4 2 4 1 1 1 1 1	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54	
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR	tham ring e or all v 1 1 1 1 1 1 1 1 1	4 4 2 4 1 1 1	18.29 21.34 4.27 1.80 9.00 5.72	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34	Cure
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo Sp. Tank RWH WWR Ramp Step	tham ring early all versions al	4 4 2 4 1 1 1 1 1	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54	Cum
	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer wall do do (Toilet) do Sp. Tank RWH WWR Ramp Step Above Plinth level	tham ring e or all v	4 4 2 4 1 1 1 5 5	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 2.01 5	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo Sp. Tank RWH WWR Ramp Step Above Plinth level Outer walls	tham ring early all versions and the second	4 4 2 4 1 1 1 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer wallsdo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 2 4 1 1 1 5 5 4 2	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo Sp. Tank RWH WWR Ramp Step Above Plinth level Outer wallsdo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ber ketc., evall the 4 4 2 4 1 1 1 5 5 4 2 2	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer wallsdododo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 2 4 1 1 1 5 5 4 2 2 2 2	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49 5.80	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85 41.23 24.05 6.19 6.54	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer wall do do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer walls do do D/F D	tham ring 6 or all v	ber ketc., evall the 4 4 2 4 1 1 1 5 5 4 2 2 6 6	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49 5.80 1.00	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15 2.45 2.45 2.45 2.45	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85 41.23 24.05 6.19 6.54 -2.90	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer wallsdododo D/F D D/F W	tham ring 6 or all v	ber ketc., evall the 4 4 2 4 1 1 1 5 5 4 2 2 6 6 3	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49 5.80 1.00 1.80	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15 2.45 2.45 2.45 2.45 2.10	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85 41.23 24.05 6.19 6.54 -2.90	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer wall do do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer walls do do D/F D D/F W do	tham ring 6 or all v	ber ketc., evall the 4 4 2 4 1 1 1 5 5 4 2 2 6 6 3 9	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49 5.80 1.00 1.80 1.35	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15 2.45 2.45 2.45 2.45 2.10 1.35 1.35	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85 41.23 24.05 6.19 6.54 -2.90 -1.68 -3.77	Cum
a	class table moulded soaking of bricks, cu specs. and drawings for Upto Plinth level Outer walldodo (Toilet)do Sp. Tank RWH WWR Ramp Step Above Plinth level Outer wallsdododo D/F D D/F W	tham ring 6 or all v	ber ketc., evall the 4 4 2 4 1 1 1 5 5 4 2 2 6 6 3	18.29 21.34 4.27 1.80 9.00 5.72 5.72 14.92 1.50 18.29 21.34 5.49 5.80 1.00 1.80	0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.23	0.90 0.90 0.90 0.60 2.00 2.00 0.45 0.15 2.45 2.45 2.45 2.45 2.10	15.14 17.67 1.77 0.99 4.14 2.63 2.63 1.54 0.34 46.85 41.23 24.05 6.19 6.54 -2.90	Cum

	Half brick masonry w	ith con	nmon	burnt clay	F.P.S. (1	non mod	lular) bricks of	
10	class designation 7.5 level	in supe	erstru	cture abov	e plinth	level up	to floor V	
	Partition (Toilet)	1	2	4.27		2.45	20.92	
	do	1	4	1.80		2.45	17.64	
	D/F D	-1	3	0.75		2.10	-4.73	
							33.83	Sqm
	Supplying and fixing ventilators or for versible sheets etc., of appropriate fabrication, welding,	anda oved	openi desigi	ngs using I n including	M.S. Fla g neces	ts, squa sary cu	re rods, angles ttings, bending	
11	grills with Two coats oxide metal primer including cost of mak good the same when	(tota ing the ever n	l three hole ecess	ee coats) s into RCC ary, includ	of appr	oved monry wo	nake and color rks and making	
11	oxide metal primer including cost of mak good the same wher materials, incidental	(tota ing the ever n	three hole ecess	ee coats) s into RCC ary, includ complete	of appr or mass ing cost	oved monry wo	nake and color rks and making nveyance of all	
11	oxide metal primer including cost of make good the same where materials, incidental Window	(tota ing the ever n charge	three hole ecesses etc.,	e coats) s into RCC ary, includ complete	of appr or mass ing cost	oved monry wo and co	rks and color rks and making nveyance of all 174.96	
11	oxide metal primer including cost of make good the same when materials, incidental Window Window	(tota ing the ever n charge	three hole ecess s etc.,	e coats) s into RCC ary, includ complete 1.80 1.35	of appr or mass ing cost 1.35 1.35	oved monry wo and co	nake and color rks and making nveyance of all 174.96 393.66	
	oxide metal primer including cost of make good the same where materials, incidental Window	(tota ing the ever n charge	three hole ecesses etc.,	e coats) s into RCC ary, includ complete	of appr or mass ing cost	oved monry wo and co	rks and color rks and making nveyance of all 174.96	Kg
11	oxide metal primer including cost of make good the same when materials, incidental Window Window	(tota ing the ever n charge	three hole ecess s etc.,	e coats) s into RCC ary, includ complete 1.80 1.35	of appr or mass ing cost 1.35 1.35	oved monry wo and co	nake and color rks and making nveyance of all 174.96 393.66 16.20	Kg
12	oxide metal primer including cost of make good the same when materials, incidental Window Window	(totaling the ever not harge 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H three hole ecess s etc., 3 9 3	ee coats) s into RCC ary, includ complete 1.80 1.35 0.75 utters shall nsist of fiv	of appr or massing cost 1.35 1.35 0.60 be pull we main cover in	24.00 24.00 12.00 and pus parts s	ake and color rks and making nveyance of all 174.96 393.66 16.20 584.82 h type made of uch as curtain, one coat of red	Kg
	oxide metal primer including cost of make good the same where materials, incidental Window Window Ventilator Supplying and fixing 18G/3" lathe section lock plate, guide chartoxide primer etc., co	(totaling the ever not harge 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H three hole ecess s etc., 3 9 3	ee coats) s into RCC ary, includ complete 1.80 1.35 0.75 utters shall nsist of fiv	of appr or massing cost 1.35 1.35 0.60 be pull we main cover in	24.00 24.00 12.00 and pus parts s	ake and color rks and making nveyance of all 174.96 393.66 16.20 584.82 h type made of uch as curtain, one coat of red	Kg
	oxide metal primer, including cost of make good the same when materials, incidental Window Window Ventilator Supplying and fixing 18G/ 3" lathe section lock plate, guide character oxide primer etc., condirected by the depart	(totaling the ever not harge 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H three hole ecess s etc., 3 9 3	ee coats) s into RCC ary, includ complete 1.80 1.35 0.75 utters shall nsist of fiv	of appr or massing cost 1.35 1.35 0.60 be pull we main cover in	24.00 24.00 12.00 and pus parts s	ake and color rks and making nveyance of all 174.96 393.66 16.20 584.82 h type made of uch as curtain, one coat of red	Kg

13	Manufacturing, Supply following specification (F7D) of size 33x25x3m size 45x25x3mm at 2.33x22x3mm at 1.419 exceeded a width 6 maintenance. 2Nos. of of special type make wappropriate height in easy operation. A stop section at suitable placan adjustable window of length 320mm wiprovided in the outer holdfasts of 200mm lethe outer frame of the welded to the shutter top and bottom of the quality is laid as panel with 18x5mm at 0.70 all four corners of each firmly. MS square barwindow at equal intenthem. All members ar primer as directed by confirm to IS 7542 / 1 charges, transportation complete.							
	Window	1	3	1.80	1.35		7.29	
	Window	1	9	1.35	1.35		16.40	
	Williadw	_		1.55	1.55		23.69	Sqm
14	Supplying and fixing shutters double leaf w 30x12mm on all edges Hinges (6 nos. 250 x 16 Tower Bolt 2 No. 250 size, D type alu. Handl with rubber bush sha officers etc., complete.	ith TV with 5 mm x12 r e 2 N all be	N ply neces Size), nm si o's, 2 prov	on both si ssary adhe Alu. Aldro izes, alu. T Nos. of 20 vided, as	des and sives an pp 1 No. ower Boomm le	with TV d C.P. So 250 x 16 olt, 1 No ength alo	V lipping of size crews. Alu. Butt 5 mm Size, Alu. b. 200 x 12 mm u. Door stopper e departmental	
	Door	1	6	1.00	2.10		12.60	
	do	1	3	0.75	2.10		4.73	
							17.33	Sqm
15	Plastering with cement in all floors using fin complete complying we department officers.	ne m	sand	including	neat f	inishing	, curing, etc.,	
	Inner wall							
	Oil extraction room	1	1	23.18		3.65	84.61	
	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
Signature of	Sem efidisherdvgithdseal	1	1	18.30		3.65	66.803	8 Pag

	room							
	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
	Finished goods room	1	1	26.22		3.65	95.70	
	D/F W	-1	1	1.80	1.35		-2.43	
	D/F D	-1	1	1.00	2.10		-2.10	
	Working area	1	1	58.82		3.65	214.69	
	D/F D	-1	5	1.00	2.10		-10.50	
	D/F W	-1	4	1.35	1.35		-7.29	
	D/F O	-1	1	6.10	2.45		-14.95	
	Office room	1	1	23.80		3.65	86.87	
	D/F D	-1	1	1.00	2.10		-2.10	
	D/F W	-1	3	1.35	1.35		-5.47	
	Passage	1	1	17.70		3.65	64.61	
	D/F RS	-1	1	4.00	2.10	0.700	-8.40	
	D/F W	-1	1	1.35	1.35		-1.82	
	D/F D	-1	1	1.00	2.10		-2.10	
	D/F O	-1	1	6.10	2.45		-14.95	
	Store room	1	1	26.84	5	3.65	97.97	
	D/F D	-1	1	1.00	2.10	3.03	-2.10	
	D/F W	-1	2	1.35	1.35		-3.65	
	Toilet	1	3	6.00	1.00	3.65	65.70	
	D/F D	-1	3	0.75	2.10	3.03	-4.73	
	D/F V	-1	3	0.75	0.60		-1.35	
	Ramp	1	1	14.92	0.00	0.45	6.71	
	Sp. Tank	1	1	9.00		2.00	18.00	
	RWH	1	1	5.72		2.00	11.44	
	WWR	1	1	5.72		2.00	11.44	
		_	_	3.72		2.00	731.54	Sqm
	Plastering with cemen	t mor	tar 1:	4 (one cem	ent and	five sar		34
4.0	in all floors using fir							
16	complete complying v	vith s	tanda	rd specific	ation a	and as o	directed by the	
	department officers.	r						
	Outer wall	1	1	79.26		3.90	309.11	
	do (Toilet)	1	1	11.54		3.90	45.01	
	D/F D	-1	1	1.00	2.10		-2.10	
	do	-1	3	0.75	2.10		-4.73	
				0.73	2.10			
	D/F RS	-1	1	4.00	2.10		-8.40	
	D/F RS D/F W	-1 -1	1 3				-8.40 -7.29	
	·			4.00	2.10			
	D/F W	-1	3	4.00 1.80	2.10 1.35		-7.29	
	D/F W	-1 -1	3	4.00 1.80 1.35	2.10 1.35 1.35		-7.29 -16.40	
	D/F W D/F W Door Jams	-1 -1 1	3 9 6	4.00 1.80 1.35 6.20	2.10 1.35 1.35 0.23		-7.29 -16.40 8.56	
	D/F W D/F W Door Jamsdo	-1 -1 1	3 9 6 4	4.00 1.80 1.35 6.20 5.70	2.10 1.35 1.35 0.23 0.15		-7.29 -16.40 8.56 3.42	
	D/F W D/F W Door Jamsdo Rolling shutter jams	-1 -1 1 1	3 9 6 4 1	4.00 1.80 1.35 6.20 5.70 12.20	2.10 1.35 1.35 0.23 0.15 0.23		-7.29 -16.40 8.56 3.42 2.81	
	D/F W D/F W Door Jamsdo Rolling shutter jams Window Jams	-1 -1 1 1 1	3 9 6 4 1 3	4.00 1.80 1.35 6.20 5.70 12.20 6.40	2.10 1.35 1.35 0.23 0.15 0.23 0.23		-7.29 -16.40 8.56 3.42 2.81 4.42	
	D/F W D/F W Door Jamsdo Rolling shutter jams Window Jamsdo	-1 -1 1 1 1 1	3 9 6 4 1 3	4.00 1.80 1.35 6.20 5.70 12.20 6.40 5.40	2.10 1.35 1.35 0.23 0.15 0.23 0.23		-7.29 -16.40 8.56 3.42 2.81 4.42 11.18	
	D/F W D/F W Door Jamsdo Rolling shutter jams Window Jamsdo Sunshade	-1 -1 1 1 1 1 1	3 9 6 4 1 3 9	4.00 1.80 1.35 6.20 5.70 12.20 6.40 5.40 2.26	2.10 1.35 1.35 0.23 0.15 0.23 0.23 1.20		-7.29 -16.40 8.56 3.42 2.81 4.42 11.18 8.14	

							150.94	Sqm
	Rolling Shutter	1	1	4.00	3.00	2.40	28.80	
	do	1	3	0.75	2.10	2.40	11.34	
	Door	1	6	1.00	2.10	2.40	30.24	
	do	1	9	1.35	1.35	3.40	55.77	
	Window Grill	1	3	1.80	1.35	3.40	24.79	
	standard specification		•	_		-		
	materials, brushes, pu etc., but excluding co		•					
19	all floors excluding co		•	_		•		
	color of synthetic enar	nel p	aint o	ver the ex	isting re	d oxide	priming coat in	
	Painting New iron wor	ks w	ith tu	o coats of	hast an	nroved f	irst auglity and	
							454.80	Sqm
	Plaster Qty	1	1	454.80			454.80	_
	Same as a 15mm							
	complete for finished NEW WORK.	item	OT W	ork as pei	55 911	. Tor ext	ernai walis tor	
	materials to work site		-					
18	of loose powdered	mate	rials,	including	cost a	nd con	veyance of all	
	shade after thoroughly	-	-		_			
	Painting Two coats to (external) over a prim				•		•	
	Dainting Tons 1111	<u> </u>			amelie =		lais := := : ! : !	
							731.54	Sqm
	Plaster Qty	1	1	731.54			731.54	Cauca
	Same as a 12mm			704 - 1			701 -	
	internal walls.	•		T				
	conveyance of all ma labour charges etc., co					-		
	dirt and remains of		-				-	
17	for new internal walls	after	thor	oughly bru	shing th	e surfac	e to remove all	
	cement primer (water				_		•	
	Grade having VOC (Vo		_	-			_	
	Painting Two coats for				-		•	
							454.80	Sqm
	WWR	1	1	6.64		2.15	14.28	
	RWH	1	1	6.64		2.15	14.28	
	Sp.Tank	1	1	10.84		2.15	23.31	
	do	2	0.5	1.50		0.90	1.35	
	Step	1	5	1.50		0.45	3.38	
	Ramp	1	1	14.92		0.45	6.71	

	Supply, Fabrication an per ISI 1161 of app fabricating all heavy and Girders including	roved steel	d size	design, s like Trus	includir ses, Sta	ng labou nchions,	ur charges for Heavy Beams	
20	cost of fixing in position			_	-	_		
20	in all shades - Grade			_		-	-	
	metal primer paint (to			-		-		
	cost of making the ho						•	
	same wherever neces				-			
	incidental charges etc.	-		_		-		
	Roof & Cladding	,						
	plinth area	1	1	4200.00	2.50		10500.00	
	do	1	1	98.00	2.50		245.00	
	Hand Rails	1	2	1.50	0.90	24.00	64.80	
	Hallu Kalis			1.30	0.90	24.00		1/-
							10809.80	Kg
		<u> </u>		1	<u> </u>			
	Supply and fixing of G						•	
	Profile Roofing sheet				=			
	TCT), Coating: Alu-Zin		_				-	
21	Paint coating: Regula			•	•	•	•	
	(Top): 18 to 20 Micro			=				
	Length: Maximum 12			_	_			
	end lap of 15 cms etc.,	comp				executio		
	A type roof area	1	1	19.00	21.95		417.05	
	Toilet roof	1	1	7.00	2.10		14.70	
	Clading	1	1	79.26	3.00		237.78	
	do	1	1	19.90	1.10		21.89	
					_		691.42	Sqm
22	Providing and fixing pr 0.50 mm (+0.05 %) total coated 277, in 240 mpa steel grade, 5 and polyester top coat screws complete: Ridges plain (500 - 600	thick: 5-7 mi : 15-18	ness, i crons 8 mici	Zinc coatin	g 120 gr mer on b	ams per	sqm as per IS:	
	A type roof area	1	1	21.95			21.95	
	, po . oo. a. ca	† -		22.33			21.95	Rmt
23	Toilet							
دع	Sanitary fitting and	-						
	pipes	1	3				3.00	
	hihea	-	,					LS
							3.00	LS
	Comple Installation to	esting			_	_	electrical calke , wound, double	
24	electrical wires, swee bearing, PVC insulated points, others & etc.co	d copp	oer co	onductor Vomplying w	Viring fo			
24	electrical wires , swee bearing, PVC insulated	d copp	oer co	onductor Vomplying w	Viring fo			
24	electrical wires, swee bearing, PVC insulated points, others & etc.co	d copposition	ete co ent of	onductor Womplying wificers.	Viring fo	idard sp	ecification and	

25	Excavation of trenches of required width for pipe for sockets, & dressing of sides, ramming of bott including getting out the excavated soil, & then ret in layers not exceeding 20cm depth includir deposited layer by ramming, watering etc. & excavated soil as directed outside the site to t ground.			
	Providing & Fixing cpvc water pipes (I.S:4985-including all fittings e.g. bends, junctions, elbow access pieces etc. jointing with solvent cement in walls, floors excavation, refilling & disposal of s required & making good.	, f-tee, cluding	m-tee, offsets, cutting holes in	
	building contractor ,Items shall be calculated as per i	equired	quantities	
			T	
Sub Total				
GST		Т		
		SGST		
		CGST		
		IGST		
Grand Total				
Amount in				
Words				

Signature of the Tenderer

Note: The price offer shall include all superintendence, labour, technical assistance, material, plant, equipment and all other things required for executing and completing all the works as per defined Scope of Work.

CHECKLIST OF DOCUMENTS

Documents to be enclosed in Part-I:

S.No	Checklist	Enclosed (Yes/No)	Reference in the Bid (Page No.)
1.	A covering letter on your letter head addressed to the President, M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009 (as per Annexure-II)		
2.	Tender conditions duly signed in each page and enclosed in token of accepting the Tender conditions		
3.	Authorization letter from the Company for the person to sign the tender		
4.	Details of the Tenderer (as per Annexure-III)		
5.	Average annual turnover statement duly certified by a Chartered Accountant (as per Annexure-IV)		
6.	List of Building construction works executed in last 3 years as per (Annexure-V)		
7.	Declaration for not having black listed by any other Govt. agencies (as per Annexure-VI)		
8.	Declaration for not having tampered the Tender documents downloaded From the website (Annexure-VII).		
9.	Bid Security Declaration form (as per Annexure VIII)		
10.	The copy of certificate of Incorporation/registration.		
11.	1		
12.	Copy of Registered Partnership deed, in case of Partnership Firm		
13.	Copy of Udyog Aadhaar, GST Registration Certificate & PAN Card		
14.	Valid Registration Certificate from PWD as Class I Contractor or from Highways department		
15.	Work Orders issued by the clients		
16.	Performance certificate issued by the clients		

S.No	Checklist	Enclosed (Yes/No)	Reference in the Bid (Page No.)
17.	The Annual Report / certified copies of		
	Balance Sheet, Profit & Loss statement		
	along with schedules for the last 3		
	consecutive financial years FY 2016-		
	17, 2017-18 and 2018-19 or FY 2017-		
	18, 2018-19 and 2019-20.		
18.	Latest I.T return		
19.	Notarized translated English version of		
	the documents in a language other than		
	English/Tamil, if any		

Documents to be enclosed in Part-II

S.No	Checklist	Enclosed (Yes/No)
1.	A covering letter on your letter head	
	addressed to the President, M/s. Mavatta	
	Magamai, Integrated Rural	
	Development Building, Vellore	
	Collectorate, Vellore District – 632009	
	(as per Annexure-IX)	
2.	Price Bid as per Annexure- X of the	
	Tender document.	

Both 'Part I – Technical bid' cover and 'Part II – Price bid' cover must be placed in a separate sealed cover superscripted as "Tender for the construction of Work shed buildings and amenities for Thimiri Turmeric Cluster" and addressed to "M/s. Mavatta Magamai, Integrated Rural Development Building, Vellore Collectorate, Vellore District – 632009", containing the name and address of the Tenderer.

Note: Tenders submitted in unsealed cover would summarily be rejected.