

U.P. RAJYA NIRMAN SAHKARI SANGH LTD.
(Rajkiya Nirman Agency)



(Registered Office-G-4/5 B, Sector-4, Gomtinagar Vistar, Lucknow)

Prakhand Office :-U.P.R.N.S.S. Division-MAU.

Prakhand E-Mail ID-azamgarhprakhand2@gmail.com

Notice Inviting E-Tender

(For Works upto Rs. 5.00 Cr sanctioned cost)

Tender Notice No.: 145 /UPRNSS /E-TENDER/2026-27

Dated : 11-05-2026

UPRNSS invites in 2 bids system online tenders on percentage rate bids from eligible and registered contractors of U.P. Rajya Nirman Sahkari Sangh Ltd. in appropriate class as given below. Bidders are advised to note the minimum criteria of eligibility.

S.N	Name of Work	Estimated Cost (Rs. In lacs)	Earnest Money (In Rs)	Cost of Bid Document (in Rs.)	Time of Completion (in months)	Class of Registration	Address of sale of tenders	Place of submission of tender
1	2	3	4	5	6	7	8	9
1	CONSTRUCTION OF BOUNDARYWALL C.C. ROAD, POUND, HUME PIPE, HIGH MAST LIGHT AT CHANDRASHEKHAR UDYAN COMPANY BAGH BALLIA DISTRICT- BALLIA (U.P.)	53.07	107000.00	5900.00 (5000.00) + (SGST 9% + CGST 9%)	09 Months	C & Above Class	To be downloaded from the e-tender portal of nic "etender. up.nic.in	To be uploaded on e-tender portal of nic.in

1- Criteria of Eligibility

The contractors who fulfil the following requirements shall be eligible to apply. Joint Ventures are not accepted.

- Should have successfully completed similar works during the last seven years ending previous day of last day of submission of bids, as a prime contractor satisfying either of the following.
- Three similar completed works each costing not less than 40% of Tendered cost.
Or
- Two similar completed works each costing not less than 60% of Tendered cost.
Or
- One similar completed work costing not less than 80% of Tendered cost.

Note:-One Completed work of similar nature (either part of (1) or a separate one) stands for work of similar nature completed costing not less than the amount equal to mentioned above of the tender cost with some Central Government Department / State Government Department / Central & state Autonomous Body / Central & State Public Sector undertaking.

- Should have an average annual financial turnover(Gross) of 30% of tendered cost on construction work of similar nature during last three consecutive financial years, (copy

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- of Balance sheets duly certified and audited by Chartered Accountant along with Income tax Returns to be submitted). Year in which no turnover is shown would also be considered for working-out the average.
- f) Should not have incurred any loss (Profit after tax should be positive) in more than two years during the last five years (copy of Balance sheets duly certified and audited by Chartered Accountant to be submitted).
 - g) Bidder should produce solvency certificate of amount not less than 40% of tendered cost from any SBI/Nationalized bank/Scheduled Commercial Bank not more than six months old on last date of submission of bids or solvency duly issued from District Magistrate.
 - h) Information regarding projects in hand, current litigation, orders regarding exclusion, expulsion or black listing, if any should be indicated.
 - i) Bidder should possess a valid character certificate duly issued by District Magistrate on the date of bid submission (copy of certificate to be uploaded)
- 2- Information and instructions for bidder posted on website shall form part of tender document.
 - 3- A set of Bidding documents may be downloaded from the e-tender portal of NIC as mentioned in tender documents between dates as mentioned in tender documents.
 - 4- Bid must be uploaded on e-tender portal of NIC on / before date mentioned in the tender documents.
 - 5- Contractors must upload documents in the form of PDF format or as per instructions given on portal.
 - 6- Bids must be accompanied with earnest money of the amount specified for the work. The Earnest Money may be deposited of a SBI/Nationalized bank/Scheduled Commercial Bank/U.P. Cooperative Bank either in the form of Demand Draft (**Payable at MAU**)

Or

FDR in favour of Executive Engineer. U.P. Rajya Nirman Sahkari Sangh Ltd. Division- Mau.

Or

- In the shape of Bank Guarantee of a SBI/Nationalized bank/Scheduled Commercial Bank/U.P. Cooperative Bank having validity for at least 6(six) months more from the last date of receipt of bids.
- 7- The bids shall remain valid for acceptance for a period of 90 (ninety) days from the last date of submission of bids.
 - 8- The intending bidder must have valid class-II/III digital signature to submit the tender.
 - 9- The technical bids shall be opened on the date and venue as mentioned in tender document in the office of Superintending Engineer U.P. Rajya Nirman Sahkari Sangh Ltd. Lucknow, and the name of qualified bidders shall be uploaded on portal. The date of opening of the financial bids shall be uploaded and displayed on e-tender portal.
 - 10- Financial bids shall be opened of those bidders whose bids are technically qualified and tender bid cost with E.M.D. properly uploaded and found eligible.
 - 11- Contractor must ensure to quote Percentage above or below tendered cost put to bid in case of percentage rate bid and rate in case of item rate bid. However if a tender quotes nil rates against any item in item rate tender or does not quote any percentage above /below under total amount of the tender or any section/sub head in percentage rate tender, the tender shall be treated as invalid and will not be considered as lowest tender.
 - 12- No Engineer of gazetted rank or other Gazetted officer employed in Engineering or Administrative duties in an Engineering Department of the state/ Central Government is allowed to work as a contractor for a period of two years after his retirement from government service without Government permission. This contract is liable to be

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(Signature)

- cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government as aforesaid before submission of the tender or engagement in the contractor's service.
- 13- Pre-bid meeting if any, shall be held on the date mention in tender document to clear doubts of intending bidders, if any. Bidders should send their queries by e-mail before pre bid meeting, latest by previous day of pre bid meeting to the concern Executive Engineers of UPRNSS MAU. As a result of pre bid meeting, certain modifications may be required. Addendum/Corrigendum shall be uploaded by the Engineer- In-charge, if felt necessary, which shall form part of tender document.
- 14- Any bidder who is having criminal record is not allowed to participate in the bidding process.
- 15- Any bidder who is registered with the state Bar council is not allowed to participate in the bidding process.
- 16- The UPRNSS reserves the right to reject any prospective application without assigning any reason and to restrict the list of qualified contractors to any number deemed suitable by it, if too many bids are received satisfying the laid down criteria.
- 17- Bidding Document's general conditions of contract can be seen in the office of Executive Engineer UPRNSS Galibpur Bhati, Mau on any working day between 11AM to 4PM .
- 18- The successful bidder will have to submit 5% performance guarantee for rates quoted up to 10% below & an additional 1% per percent beyond 10% below rates of the tendered cost in the form of Demand Draft (Payable at Mau)
- Or
- FDR pledged in favour of Executive Engineer. U.P. Rajya Nirman Sahkari Sangh Ltd. Division-Mau.
- Or
- In the shape of Bank Guarantee of any SBI/Nationalized bank/Scheduled Commercial Bank/U.P. Cooperative Bank having validity for at least 6 (six) months more from the last date of stipulated date of completion of work as mentioned in tender documents.
- 19- The bidder will have to deposit cost of Bid Documents as mentioned in above table through RTGS/NEFT. Detail of RTGS/NEFT is given as under:
- Name of Beneficiary: Uttar Pradesh Rajya Nirman Sahkari Sangh Ltd.**
Name of Bank: HDFC BANK
Name of Branch of Bank: JYOTI TOWER SAHADATPURA, MAU
Account No- 19101450000014
IFSC Code:- HDFC0001910
- Amount- (as mentioned in above table)
Note-Payment receipt with details of UTR number is to be scanned and uploaded as pre-qualification document. The payment is non-refundable.
- 20- Tender of complete bill of quantity of project is uploaded. If client releases full sanctioned amount of project in time on current schedule of rates, the bidder has to complete the work on sanctioned rates. But if a part of sanctioned cost is released by client after revision of PWD SOR(Schedule of Rates) and in the same time revised estimate is also sanctioned by the client then corresponding to revised sanctioned rates, the rates of the corresponding part of tender shall be revised with other conditions of primary tender remains unchanged. If even after the revision of PWD SOR(Schedule of Rates) client does not sanction revised estimate, then bidder is bound to complete the full work on tender rates.
- 21- After submission of the bid the contractor can re-submit revised bid any number of times but before last time and date of submission of bid as notified.
- 22- While submitting the revised bid, contractor can revise the rate of one or more items any number of times(bidder need not re-enter rate of all items) but before last time and date of submission of bid as notified.

- 23- Canvassing whether directly or indirectly, in connection with bidders is strictly prohibited and the bids uploaded by the contractors who resort to canvassing will be liable to rejection.
- 24- The contractor shall not be permitted to tender for works in the Prakhand MAU, UPRNSS Ltd, which are responsible for award and execution of contracts in which his near relative is posted as Prakhand Accountant or as an officer/engineer in any capacity. Bidder shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any officer/engineer in the UPRNSS Ltd. Any breach of this condition by the contractor would render him liable to be debarred from tendering in UPRNSS Ltd.
Note-By the term near relatives is meant wife, husband, parents and grandparents, children and grandchildren, brothers and sisters, uncles, aunts and cousins and their corresponding in-laws.
- 25- In case of any discrepancy between downloaded bid documents and that available with concerned Prakhand, the bid document available with Prakhand would be considered authentic.
- 26- Taxes/any cess shall be deducted from contractor's bill as per rules.
- 27- In case of any difference on any point between general conditions of contract and NIT(Notice Inviting Tender), the NIT will prevail.

28- **List of documents to be scanned and uploaded with bid submission:**

1	Scanned copy of Fixed Deposit Receipts/ Bank Guarantee of any SBI/ Nationalised bank/ Scheduled Commercial Bank/ U.P. Cooperative Bank against EMD as prescribed.
2	Letter of transmittal
3	Bid Fee deposition details i.e. "RTGS/NEFT payment proof"
4	Financial information – Form 'A'
5	Banker's certificate for solvency certificate from a SBI/ Nationalised bank/ Scheduled Commercial Bank/ U.P. Cooperative Bank on letter head of bank addressed to tendering authority– Form 'B'
6	Details of eligible similar nature works completed during the last Seven years ending previous day of last day of submission of Bid – Form 'C'.
7	Performance report of works referred to in forms "C"- Form "D".
8	Structure and Organization – Form 'E'
9	Affidavit as per provisions of Clause-1of NIT for e-Tendering on non-judicial stamp paper on requisite value- Form F
10	Copy of Character Certificate
11	Copies of Balance Sheet fully certified & Audited by Chartered Accountant
12	Copies of Income tax returns
13	Certificate of registration of GST and acknowledgement of up to date return filed.
14	Registration with EPFO, ESIC, BOCW Welfare Board, labour License if available
15	Certificates of Registration in UPRNSS
16	Scanned copy of PAN Card issued by Income Tax Department.
17	Power of Attorney as applicable

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Superintending Engineer
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गोरखपुर परिषद
गोरखपुर

TENDER DOCUMENT (Dates)

Name of Work: :

Estimated Cost : Rs.

Cost of Document : Rs.

Earnest Money : Rs.

Time of Completion :

Defects liability period :

Publishing start date of tender on NIC :

Bid submission start date :

Seek clarification start date :

Seek clarification end date :

Pre Bid meeting date :

Bid Submission end date :

(1)Pre-Qualification BID opening date :


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SCANNED COPY OF EMD

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LETTER OF TRANSMITTAL

From

.....

To

Prakhand Prabhari,
 U.P.R.N.S.S. Ltd

Subject: Submission of Bid for the work of "....."

Sir,

Having examined the details given in press notice and bid document for the above work, I/we hereby submit the relevant information.

1. I/we hereby certify that all the statement made and information supplied in the enclosed forms A to E and accompanying statement are true and correct.
2. I/we have furnished all information and details necessary for eligibility and have no further pertinent information to supply.
3. I/we submit the requisite certified solvency certificate and authorise the Prakhand Prabhari, UPRNSS Ltd,Unit to approach the Bank issuing the solvency certificate to confirm the correctness thereof. I/we also authorise Prakhand Prabhari, UPRNSS Ltd,Unit to approach individuals, employers, firms and corporation to verify our competence and general reputation.
4. I/we submit the following certificates in support of our suitability, technical knowledge and capability for having successfully completed the following eligible similar works:

SN	Name of work	Amount	Certificate issued by
1			
2			
3			

Certificate:-

It is certified that the information(s) given in the enclosed Technical Bid are correct. It is also certified that I/We shall be liable to be debarred, disqualified/cancellation of enlistment in case any information furnished by me/us is found to be incorrect.

Enclosures:

Date of submission:


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Signature(s) of Bidder(s).
 Seal of bidder

Payment of Tender Bid document Fee

NIT No.:

The required fee of tender i.e. Rs has been deposited in _____
Bank A/c No. _____ RTGS and the scanned copy of UTR
No. _____ (receipt along with Transaction Id
uploaded with E-tender documents).

BIDDER


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FINANCIAL INFORMATION
(CERTIFICATE OF FINANCIAL TURNOVER FROM CHARTERED ACCOUNTANT)

Name & Address of Bidder.....

Financial Analysis – Details to be furnished duly supported by figures in balance sheet/ profit & loss account for the last five years duly certified and audited by the Chartered Accountant, as submitted by the bidder to the Income Tax Department (Copies to be attached).


S.No.	Description	Financial Years				
		20__-__	20__-__	20__-__	20__-__	20__-__
(i)	Gross Annual turnover on construction works.					
(ii)	Profit/Loss					

II. Financial arrangements for carrying out the proposed work.
.....

III. Solvency Certificate from Bankers of the bidder in the prescribed Form "B".

Signature of Bidder(s).
Seal of bidder

Signature of Chartered Accountant with Seal


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FORM OF BANKERS' CERTIFICATE FROM A SBI/Nationalized bank/Scheduled Commercial
Bank/U.P. Cooperative Bank

NOTE:

- (1) Banker's certificates should be on letter head of the Bank, sealed in cover addressed to tendering authority.
- (2) Solvency certificate should not be more than 6 months old.



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**DETAILS OF ALL WORKS OF SIMILAR NATURE COMPLETED DURING THE
LAST SEVEN YEARS ENDING PREVIOUS DAY OF LAST DATE OF SUBMISSION OF TENDERS**

Name & Address of Bidder.....

S. No	Name of work/project and location	Owner of sponsoring organization	Cost of work in lakhs of rupees	Date of commencement as per contract	Stipulated date of completion	Actual date of completion	Litigation/ arbitration cases pending /in progress with details*	Name and address /telephone number of officer to whom reference may be made
1	2	3	4	5	6	7	8	9

*Indicate gross amount claimed and amount awarded by the Arbitrator.


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Signature of Bidder(s)
Seal of bidder

ADDITIONAL INFORMATION

PERFORMANCE REPORT OF WORKS REFERRED TO IN FORM "C"

1. Name of work/project & location- _____

2. (a) Agreement no.- _____
(b) Name of Agency / Contractor _____
3. Estimated cost _____
4. (a) Tendered cost _____
(b) Actual Value of work done _____
5. Date of start- _____
6. Date of completion- _____
- (i) Stipulated date of completion- _____
- (ii) Actual date of completion- _____
7. (a) Whether case of levy of compensation
For delay has been decided or not Yes/No
(b) If decided, amount of compensation levied for
delayed completion, if any
8. Performance Report
(1) Quality of work Outstanding/Very Good/Good/Poor
(2) Financial soundness Outstanding/Very Good/Good/Poor
(3) Technical Proficiency Outstanding/Very Good/Good/Poor
(4) Resourcefulness Outstanding/Very Good/Good/Poor
(5) General Behaviour Outstanding/Very Good/Good/Poor

Dated:

**Executive Engineer /Prakhand Prabhari
Or Equivalent with Seal**

Note-The experience certificate to be uploaded in the above format, if issued after 16.03.2020. The certificate in other format may also be accepted if issued earlier but having clear information about date of start, date of completion & cost of work executed.


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FORM "E"

STRUCTURE OF ORGANISATION

1. Name & address of the bidder- _____
2. Telephone no. /Fax no/Email ID.- _____
3. Legal status of the bidder (attach copies of original document defining the legal status)
 - (a) An Individual _____
 - (b) A proprietary firm _____
 - (c) A firm in partnership _____
 - (d) A limited company or Corporation _____
4. Particulars of registration with various Government Bodies (attach attested photocopy)

Organisation/Place of registration

Registration No.

 1. _____
 2. _____
 3. _____
5. Names and titles of Directors and Officers with designation to be concerned with this work.
6. Designation of individuals authorised to act for the organization
7. Has the bidder, or any constituent partner in case of **Partnership firm / Limited Company / Joint Venture**, ever been convicted by the Court of Law? If so, give details.
8. Has the bidder, or any constituent partner in case of Partnership firm / Limited Company / Joint Venture, ever been debarred / blacklisted for tendering in any organisation? If so, give details.
9. In which field of Civil Engineering construction the bidder has specialization and interest?
10. Any other information considered necessary but not included above.


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Signature of Bidder(s)
Seal of bidder

AFFIDAVIT


I/We undertake and confirm that eligible similar works(s) has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of UPRNSS Ltd, then I/We shall be debarred for bidding in UPRNSS Ltd in future, forever. Also, if such a violation comes to the notice of UPRNSS Ltd before the date of start of work, the Engineer-In-Charge shall be free to forfeit the entire amount of earnest money deposit and performance guarantee.

NOTE 1: Affidavit to be furnished on a Non Judicial stamp paper of requisite value and should be notarised.


Signed by Bidder / Authorised Person of the firm with
Stamp


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Copy of Character Certificate.


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Copies of Balance Sheet fully certified & Audited by Chartered Accountant


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Copies of Income tax returns

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निर्माण प्रखण्ड-मऊ


Certificate of registration of GST and acknowledgement of up to date return filed.


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Registration with EPFO, ESIC, BOCW Welfare Board, labour License if available.

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Certificates of Registration in UPRNSS


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Scanned copy of PAN Card issued by Income Tax Department.

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Power of Attorney as applicable


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PROJECT:- DETAILED ESTIMATE OF PROPOSED BOUNDARY WALL, C.C. ROADS, PONDS, HUMME PIPE,
HIGH MAST LIGHT AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)


SUMMARY OF COST


S.N.	DESCRIPTION OF ITEM	AMOUNT (IN RS)
1	CONSTRUCTION OF C.C. ROAD	(AS PER DETAILS ATTACHED) 222620.82
2	RENOVATION OF EXISTING POND	(AS PER DETAILS ATTACHED) 59749.47
3	PROVISION OF HUMME PIPE FOR DRAINAGE IN CAMPUS	(AS PER DETAILS ATTACHED) 113379.70
4	PROVISION OF HIGH MAST LIGHT 2 NOS	(AS PER DETAILS ATTACHED) 874345.42
5	PROPOSED C.C. ROAD FROM GATE NO - 1 TO WESTERN GATE BOUNDARY WALL THROUGH OFFICE	(AS PER DETAILS ATTACHED) 1839993.76
6	PROPOSED C.C. ROAD FROM GATE NO - 2 TO SOUTH-WEST BOUNDARY WALL THROUGH RESIDENCE	(AS PER DETAILS ATTACHED) 1055741.09
7	PROPOSED BOUNDARY WALL WITH GATE	(AS PER DETAILS ATTACHED) 1420363.33
		TOTAL 5586193.59
	LESS 5 % DUE TO WORK DONE BY DEPARTMENT	279309.68
		G TOTAL 5306883.91


अवर अभियन्ता
यूपीआरएनएसएस
निर्माण प्रखण्ड, मऊ।


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6	With material conforming to Grade-III (size range 26.5 mm to 0.075 mm) having CBR Value-20	16.78.3	4.37	CUM	2808.55	2106.20	9204.10
	Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical paver finisher in sub- base / base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density. complete as per specifications and directions of Engineer-in-Charge.	16.79	9.05	CUM	2914.30	2185.51	19769.88
7	Providing and laying design mix cement concrete of M-30 grade, in roads/ taxi tracks/ runways, using cement content as per design mix, using coarse sand and graded stone aggregate of 40 mm nominal size in appropriate proportions as per approved & specified design criteria, providing dowel bars with sleeve/ tie bars wherever required, laying at site, spreading and compacting mechanically by using needle and surface vibrators, levelling to required slope/ camber, finishing with required texture, including steel form work with sturdy M.S channel sections, curing, making provision for contraction/ expansion, construction & longitudinal joints (10 mm wide x 50 mm deep) by groove cutting machine, providing and filling joints with approved joint filler and sealants, complete all as per direction of Engineer-in- charge (Item of joint fillers, sealants, dowel bars with sleeve/ tie bars to be paid separately). Cement concrete manufactured in automatic batching plant (RMC plant) including transportation to site in transit mixer.	16.43.2	13.08	CUM	11098.45	8323.01	108856.62
8	Providing and laying in position bitumen hot sealing compound for expansion joints etc. Using grade 'A' sealing compound.	16.46.1	5.70	RM	8.65	6.49	36.98
9	Providing and laying 200 Micron Dust proof waterproof Plastic Polythene Sheet.	M.R.	78.66	SQM	150.00	150.00	11799.00
						TOTAL	222620.82


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 निर्माण प्रखण्ड-मऊ

PROJECT:- DETAILED ESTIMATE OF PROPOSED R.O. PLANT WITH WATER COOLER AND SHED & BOARDING AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)


**ABSTRACT OF COST - POND RENOVATION
BASED ON DSR 2023**


S.N.	DESCRIPTION OF ITEM	SCH. NO.	QTY	UNIT	RATES	AMOUNT
1	Excavation in foundation in ordinary soil (loam clay or sand) including lift upto 1.50 meter and lead upto 30 meter and including filling, watering and ramming of excavated earth into the trenches or into the space between the building and sides of foundation trenches or into the plinth and removal and disposal of sur-plus earth as directed by the Engineer incharge up to a distance of 30 meters from the foundation trenches.	2.8.1	0.580	CUM	DSR 2023 A*0.757* 106/107	113.22
2	Providing and laying in position ready mixed or site batched design mix cementconcrete for plain cement concrete work, using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana/Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering and finishing as per direction of the engineer-in-charge; for the following grades of concrete Concrete of M10 grade with minimum cement content of 220 kg /cum	4.20.1.1	0.320	CUM	8835.15	2120.22
3	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:4 (1 cement : 4 coarse sand)	6.1.1	1.90	CUM	7370.65	10502.13
4	Excavating, supplying and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in trenches, plinth, sides of foundation etc. complete.	2.25.a	66.47	CUM	700.50	34918.41
5	Providing and fixing 1st quality ceramic glazed floor tiles conforming to IS : 15622 (thickness to be specified by the manufacturer) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge in skirting, risers of steps and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete.	11.37A	10.48	SQM	1112.70	9241.36

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6	12mm cement plaster in single coat on fair side of single or half brick wall for exterior plastering up to floor two level including internal rounded angles chamfers, and/or rounded angles not exceeding 80mm in girth and finished even and smooth no extra for mixing any additive (1) 1 cement : 6 coarse sand.	13.4.2	10.48	SQM	343.65	272.30	2854.13
TOTAL							59749.47


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 अधिशासी अभियन्ता
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 निर्माण प्रखण्ड-मऊ

**PROJECT:- DETAILED ESTIMATE OF PROPOSED R.O. PLANT WITH WATER COOLER AND
SHED & BOARING AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)**

**ABSTRACT OF COST - HUME PIPE DRAINAGE
BASED ON DSR 2023**

S.N.	DESCRIPTION OF ITEM	SCH. NO.	QTY	UNIT	RATES	AMOUNT
1	Excavating trenches by mechanical / manual means of required width for pipes cables etc including excavation for sockets, and dressing of sides, ramming of bottoms, for all depth including getting out the excavated soil, and then returning the soil as required, in layers not exceeding 20 cm in depth including consolidating each deposited layer by ramming, watering, etc. and disposing of surplus excavated soil as directed, within a lead of 50 m. up to 1.50 m depth Pipes 80 mm to 300 mm diameter	2.10.1.2	60.000	RM	DSR 2023 A'0.757* 106/107 352.15	204.09 15845.17
2	Providing and laying Non pressure NP 2 class (light duty) RCC pipe with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (cement : 2 fine sand) including testing of joints etc complete. 300 mm dia R.C.C. pipe	19.6.4	60.000	RM	994.30	745.65 44739.04
3	Providing and laying cement concrete 1:5:10 (1 cement 5 coarse sand, 10 graded stone aggregate 40mm nominal size) upto the haunches of pipes including bed concrete as per standard design 300 mm diameter pipe	19.3.5	60.00	RM	1173.35	879.92 52795.49
					TOTAL	113379.70

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निर्माण प्रखण्ड-मऊ

**PROJECT'S DETAILED ESTIMATE OF PROPOSED HIGH MAST LIGHT 02 NOS
AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)**

**EXTERNAL LIGHTING WITH POLE
BASED ON DSR (E&M) 2022**

S.N.	ITEM	S.I.No.	QTY	UNIT	RATE	RATE (RS /SQ) (198110)	AMOUNT
1	SET of 60 amp 245 V meter class TNY LDC type switch fuse unit complete with HRC fuse in single iron bracket complete in all respect.	PCR	1	Ns	4300.00		4300.00
2	SET of SINGLE unit LED position obstruction ligh complete with transformer and LED spiral etc complete in all respect.	PCR	1	Ns	3945.00		3945.00
3	Supply and fixing of 12.5 mt. High mast Pole of approved make with ring system top dia. Galvanized milds & outside having pole green finish-ies 4mm top dia minimum-15mm. bottom dia minimum. 40mm. less plate 30mm. Pvc suitable for wind velocity as per IS 472 part 2 & having no circumferential weld with accessories for high mast such as heat frame suitable for 8 to 12 luminaires & its control gear, boxes 1.5 HP Power tool motor 3/4 hp suspension system with steel wire rope 6 mm dia double drum which including making suitable Foundation as per manufacturer drawing & site requirement along with foundation bolts nuts washers anchor plates etc. Complete in all respect as per direction and satisfaction to the Engineer-in-charge.	PCR	1	Each	208000.00		208000.00
4	Earthing with G.I plate 600x500x6mm thick including accessories and providing machinery enclosure with cover plate having locking arrangement of water pipe 2.7 meter long with charcoal coke and salt as required.	S-4	1	Each	7472.00	5681.03	5681.03
5	Supply of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following sizes as required complete with in all respect 20 sq. mm 3-17 core	PCR	30	Rm	600.00		18000.00
6	Supply and fixing of brass noble plated compression gland for PVC insulated & armoured served sheathed underground cable including rubber ring etc. complete in all respect. The armoring of the cable shall be properly connected with the earth as per direction of Engineer-in-charge.	PCR	6	Each	78.00		468.00
7	Size 20 Sq. mm x 3.5 core	PCR	6	Each	35.00		210.00
8	Supply and fixing of plain or pin type copper in plated cable socket (lug) to the cable leads insulating with tape and making connector, etc. complete in all respect as per direction of the Engineer-in-charge 20 sq. mm	PCR	20	Rmt	1110.00		22200.00
9	Supply and laying of 32mm x 6mm copper strip from earth electrode directly in the ground as required complete in all respect.	PCR	1	NO	25300.00		25300.00
10	Supply and fixing following capacity of automatic street light outside control panel painted with anti corrosive alkali and acid proof paint consisting of time switch 150 100 series with contactors MFC, fuses isolating switch, metering instrument & instrument box with bus with C.Ts etc. in case of TPN complete in all respect at A TPN	PCR	10	Rmt	1583.52		15835.20


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निगम प्रबंधक, मक-1

12	Supply and fixing of Of BVP485 LED 370 CW FLNB PSU SPD GR	PCR	4	Each	28500.00		114000.00
14	Wiring point for light & Plug with 1.5 Sq mm FR PVC insulated multistrand single core copper conductor cable in PVC conduit with 1.5 Sq mm FRLSH PVC insulated multistrand copper conductor cable as earth wire drawn inside continuity wire. Modular typeswitch & socket etc. complete in all respect. with Modular Box & Cover plate.	1.10.1	1	Point	1015.00	771.71	771.71
15	Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required.	2.4.3	1	Nos.	5967.00	4536.76	4536.76
16	S/F of 6 To 32 amp MCB Complete in all respect.	PCR	1	Nos.	206.00		206.00
17	S/F of DP MCB 40 Amp Complete in all respect.	PCR	1	Nos.	880.00		880.00
18	Supply and wiring of 4 number 25 sq. mm. PVC insulated 1100V grade single core copper conductor cable in 50 mm dia PVC conduit concealed in wall, with two number 16sq mm single core copper conductor cable as earth continuity wire drawn in conduit including matching colour wash etc. complete in all respect.	PCR	21	RM	507.00		10647.00
19	Supply & fixing of plain type aluminium lug to the cable leads included with tape and making connection etc.	PCR	6	Nos.	27.00		162.00
21	S&F of Kit Kat fuse 500 AMP Havells / Anchor make With Nutral Link	PCR	1	Nos.	2000.00		2000.00
COST OF ONE HIGH MAST UNIT						TOTAL	437172.71
COST FOR 2 NOS			2	NO	437172.71		874345.42



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 अधिशाषी अभियन्ता
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 निर्माण प्रखण्ड-मऊ

**PROJECT:- DETAILED ESTIMATE OF PROPOSED C.C. ROAD FROM GATE NO - 1 TO WESTERN
BOUNDARY WALL THROUGH OFFICE AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)**

**ABSTRACT OF COST
DSR-2023**

S.N.	DESCRIPTION OF ITEM	SCH. NO.	QUANTITY	UNIT	RATES	AMOUNT
1	Excavation in foundation in ordinary soil (loam clay or sand) including lift upto 1.50 meter and lead upto 30 meter and including filling, watering and ramming of excavated earth into the trenches or into the space between the building and sides of foundation trenches or into the plinth and removal and disposal of sur-plus earth as directed by the Engineer incharge up to a distance of 30 meters from the foundation trenches.	2.8.1	18.18	CUM	DSR 2023 A*0.757*106/ 107	3548.84
2	Excavating, supplying and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in trenches, plinth, sides of foundation etc. complete.	2.25,a	114.02	CUM	700.50	59897.29
3	Providing and laying in position ready mixed or site batched design mix cementconcrete for plain cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana/ Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering and finishing as per direction of the engineer-in-charge; for the following grades of concrete. Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 110% of the minimum specified cementcontent, the contractor shall have discretion to either re-design the All works upto plinth level :mix or bear the cost of extra cement. Concrete of M10 grade with minimum cement content of 220 kg /cum	4.20.1.1	5.19	CUM	8835.15	34387.39
4	Class 150 brick work in 1:6 (one cement and six coarse sand sand of 2.25 fineness modulus) mortar in foundation & plinth including supply of all materials, labour and T & P etc required for proper completion of the work.	6.1.2	47.36	CUM	7132.25	253312.27
5	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineerin-Charge.					



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निर्माण प्रखण्ड-मऊ



अवर अभियन्ता
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निर्माण प्रखण्ड, मऊ

**PROJECT:- DETAILED ESTIMATE OF PROPOSED C.C. ROAD FROM GATE NO - 2 TO SOUTH-WEST
BOUNDRY WALL THROUGH RESIDENCE AT CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)**


**ABSTRACT OF COST
DSR-2023**

S.N.	DESCRIPTION OF ITEM	SCH. NO.	QUANTITY	UNIT	RATES	AMOUNT
1	Excavation in foundation in ordinary soil (loam clay or sand) including lift upto 1.50 meter and lead upto 30 meter and including filling, watering and ramming of excavated earth into the trenches or into the space between the building and sides of foundation trenches or into the plinth and removal and disposal of sur-plus earth as directed by the Engineer incharge up to a distance of 30 meters from the foundation trenches.				DSR 2023 A*0.757*100/ 107	
2.8.1			7.08	CUM	260.30	195.21
2.25,a			45.61	CUM	700.50	525.32
23959.96						
3	Providing and laying in position ready mixed or site batched design mix cementconcrete for plain cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana/ Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering and finishing as per direction of the engineer-in-charge; for the following grades of concrete. Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 110% of the minimum specified cementcontent, the contractor shall have discretion to either re-design the All works upto plinth level :mix or bear the cost of extra cement. Concrete of M10 grade with minimum cement content of 220 kg/cum					
4.20.1.1			2.02	CUM	8835.15	6625.70
13383.92						
4	Class 150 brick work in 1:6 (one cement and six coarse sand sand of 2.25 fineness modulus) mortar in foundation & plinth including supply of all materials, labour and T & P etc required for proper completion of the work.					
6.1.2			30.25	CUM	7132.25	5348.65
161796.79						
5	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.					


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निर्माण प्रबंध, मक

	With material conforming to Grade-III (size range 26.5 mm to 0.075 mm) having CBR Value-20	16.78.3	9.60	CUM	2808.55	2106.20	20219.54
6	Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical paver finisher in sub- base /base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.	16.79	38.42	CUM	2914.30	2185.51	83972.47
7	Providing and laying design mix concrete of M-30 grade, in roads/ taxi tracks/ runways, using cement content as per design mix, using coarse sand and graded stone aggregate of 40 mm nominal size in appropriate proportions as per approved & specified design criteria, providing dowel bars with sleeve/ tie bars wherever required, laying at site, spreading and compacting mechanically by using needle and surface vibrators, levelling to required slope/ camber, finishing with required texture, including steel form work with sturdy M.S. channel sections, curing, making provision for contraction/ expansion, construction & longitudinal joints (10 mm wide x 50 mm deep) by groove cutting machine, providing and filling joints with approved joint filler and sealants, complete all as per direction of Engineer-in-charge (Item of joint fillers, sealants, dowel bars with sleeve/ tie bars to be paid separately). Cement concrete manufactured in automatic batching plant (RMC plant) including transportation to site in transit mixer.	16.43.2	84.18	CUM	11098.45	8323.01	700640.78
8	Providing and laying in position bitumen hot sealing compound for expansion joints etc. Using grade 'A' sealing compound.	16.46.1	41.48	RM	8.65	6.49	269.07
9	Providing and laying 200 Micron Dust proof waterproof Plastic Polythene Sheet.	M.R.	334.11	SQM	150.00	150.00	50116.50
						TOTAL	1055741.09



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 निर्माण प्रखण्ड, मऊ।

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 निर्माण प्रखण्ड-मऊ

PROJECT: DETAILED ESTIMATE OF PROPOSED BOUNDARY WALL WITH GATE IN CHANDRA SHEKHAR UDYAN, COMPANYBAGH, BALLIA (U.P.)

**ABSTRACT OF COST - BOUNDARY WALL
BASED ON DSR 2023**

S.N.	DESCRIPTION OF ITEM	SCH NO.	QTY	UNIT	RATE	AMOUNT
1	Cleaning jungle including uprooting of tank vegetation, grass brass bush wood, trees and saplings of with upto 30 cm measured at a height of 1m above ground level and removal of rubbish upto a distance of 50 m outside the periphery of the area	2.31	316.50	Sqm	17.60	4177.38
2	Excavation in foundation in ordinary soil (loam clay or sand) including lift upto 1.50 meter and lead upto 30 meter and including filling, watering and ramming of excavated earth into the trenches or into the space between the building and sides of foundation trenches or into the plinth and removal and disposal of sur-plus earth as directed by the Engineer incharge up to a distance of 30 meters from the foundation trenches	2.8.1	57.270	CUM	260.30	11179.42
3	Providing and laying in position ready mixed or site batched design mix cement concrete for plain cement concrete work, using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana/Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength, including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering and finishing as per direction of the engineer-in-charge, for the following grades of concrete Concrete of M10 grade with minimum cement content of 220 kg /cum	4.20.1.1	8.500	CUM	8835.15	56318.47
4	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, chajjias, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand:(zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources).	5.3	23.740	CUM	11505.50	204835.01
5	TMT Fe-500 or iron in plain work such as reinforced concrete or reinforced, brick work (when not included in over all rates) wrought to required shape as necessary including bending for proper completion of the work and including supply of steel its wastage bend hooks and authorised over lapping shall be measured upto floor two level.	5.22.6	30.730	QTL.	10785.00	248542.51
6	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:4 (1 cement : 4 coarse sand)	6.1.1	6.420	CUM	7370.65	35486.14
7	Half brick masonry with (Class M-150 First Class Brick) in superstructure above plinth level up to floor V level. Cement mortar 1:4 (1 cement :4 coarse sand)	6.13.2	127.40	SQM	1123.80	107368.39


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8	12mm cement plaster in single coat on fair side of single or half brick wall for exterior plastering up to floor two level including internal rounded angles chamfers, and/or rounded angles not exceeding 80mm in girth and finished even and smooth no extra for mixing any additive (1)1 cement : 6 Coarse sand. 2.25 F.M.	13.4.2	1032.920	SQM	343.65	257.71	206195.68	
9	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade. New work (Two or more coats applied @ 1.43 ltr/ 10 sqm. over and including priming coat of exterior primer applied @ 2.20 kg/ 10 sqm).	13.47.1	1032.920	SQM	171.10	128.31	132536.25	
10	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer. over the plastered wall surface to prepare the surface even and smooth complete.	13.80	1032.920	SQM	156.05	117.03	120878.32	
11	Add for plaster drip course/ groove in plastered surface or moulding to R.C.C. projections.	5.30	152.70	RM	78.40	58.79	8977.86	
12	Centering and shuttering including strutting, propping etc. and removal of form for all heights :							
(a)	Foundations, footings, bases of columns, etc. for mass concrete.	5.9.1	30.660	SQM	392.15	294.08	9016.59	
(b)	Lintels, beams, plinth beams, girders, bressumers and cantilevers.	5.9.5	70.530	SQM	736.40	552.24	38949.84	
(c)	Columns, Pillars, Piers, Abutments, Posts and Struts.	5.9.6	113.400	SQM	961.30	720.90	81750.41	
							TOTAL	1326212.27
COST OF STEEL GATE								
			1.000	NO	94151.06		94151.06	
TOTAL COST OF BOUNDRY WALL WITH GATE							TOTAL	1420363.33


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
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निर्माण प्रखण्ड-मज

BILL OF QUANTITY OF PROPOSED M.S. GATE 4.0 MTR WIDE


DSR-2023


S.N.	DESCRIPTION OF ITEM	SCH. NO.	QTY	UNIT	RATES	AMOUNT
1	Excavation in foundations in ordinary soil (Loam clay or sand) including lift upto 1.5 m (5 fts.) and lead upto 30 mt. (100 fts.) & including filling, watering and ramming of excavated earth into the trenches or into the space between the building and the sides of foundation trenches or into the plinth and removal and disposal of surplus earth as directed by the Engineer-in-Charges upto a distance of 30mt. (100 fts) from the foundation trenches.	2.8.1	3.460	CUM	DSR 2023 A*0.757* 106/107	675.41
2	Providing and laying in position ready mixed or site batched design mix cement concrete for plain cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana/ Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering and finishing as per direction of the engineer-in-charge; for the following grades of concrete. Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 110% of the minimum specified cement content, the contractor shall have discretion to either re-design the mix or bear the cost of extra cement. Concrete of M10 grade with minimum cement content of 220 kg/cum	4.20.1.1	0.290	CUM	8835.15	1921.45
3	R.C.C. work with cement approved coarse sand and 20 mm. gauge approved stone ballast in the proportion of 1:1.5:3 (M-20) in Footing excluding supply of reinforcement and its fixing and binding the same with 24 B.W.G.I. binding wire and including necessary centering and shuttering etc. and also including supply of all materials, labour and tools and plants etc, required for proper completion of the works. Binding wire cost being included in the item. R.C.C. work in footing	5.1.2	0.761	CUM	9045.75	5162.35
4	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level :: 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources) R.C.C.in Column	5.2.2	0.720	CUM	10852.95	5860.01
5	ABOVE PLINTH TMT Fe-500 or iron in plain work such as reinforced concrete or reinforced, brick work (when not included in over all rates) wrought to required shape as necessary including bending for proper completion of the work and including supply of steel its wastage bend hooks and authorised over lapping shall be measured upto floor two level.	5.22.6	2.350	QTL	10785.00	19006.67


अनुर मिश्रा
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6	12mm cement plaster in single coat on fair side of single or half brick wall for exterior plastering up to floor two level including internal rounded angles not exceeding 80mm in girth and finished even and smooth With water proofing material. (1)1 cement : 6 Coarse sand.	13.4.2	6.160	SQM	343.65	257.71	1587.50	
7	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade New work (Two or more coats applied @ 1.43 ltr/ 10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/ 10 sqm)	13.47.1	6.160	SQM	171.10	128.31	790.40	
8	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete	13.80	6.160	SQM	156.05	117.03	720.88	
9	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade : 13.62.1 Two or more coats on new work over an under coat of suitable shade with ordinary paint of approved brand and manufacture	13.62.1	16.800	SQM	226.25	169.67	2850.47	
10	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works	10.25.2	378.00	KG	172.60	129.44	48927.22	
11	Centering and shuttering including strutting, propping etc. and removal of form for all heights :							
(a)	Foundations, footings, bases of columns, etc. for mass concrete.	5.9.1	2.360	SQM	392.15	294.08	694.04	
(b)	Columns, Pillars, Piers, Abutments, Posts and Struts.	5.9.6	8.260	SQM	961.30	720.90	5954.66	
							TOTAL	94151.06


 अक्षर अभियन्ता
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 अविशाखा अभियन्ता
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