### Office Of the

## No.10 MARAIKURA GRAM PANCHAYAT

DEBINAGAR , RAIGANJ , DIST. UTTAR DINAJPUR .

Memo No. 109/MGP/2024

Dated - 16/08/2024

#### NOTICE INVITING e-TENDER NO. 08/MGP/2024-2025

The Prodhan, No 10 Maraikura Gram Panchayat invites e-tender/ Quotation from reliable and bonafide suppliers for supplying the materials as specified below under (CFCG 15 TH FC -Tied) 2024-2025 Fund (Submission of Bid through online).

1. Details of Scheme:-

SI No		Tender Amount	Earnest Money (in Rs.)	Time allowed for Delivery	Participation Charges (in R.S)	Elgibility of Bidder
1	WATER RESURVIOUR AT CHIT BHATGHARA	299157.00	5980.00	45 days	500.00	
2	WATER RESURVIOUR BESIDE MASJID AT BASUDEVPUR	299157.00	5980.00	45 days	500.00	
3	WATER RESURVIOUR BESIDE UTTAM BARMAN HOUSE AT KOACHPUKUR	299157.00	5980.00	45 days	500.00	
4	WATER RESURVIOUR AT AVORE SANSAD	299157.00	5980.00	45 days	500.00	
5	WATER RESURVIOUR AT 16 BIGHA SANSAD	299157.00	5980.00	45 days	500.00	
6	WATER RESIURVIOUR AT GOPAL THAKUR MANDIR AT GHATPARA 2	299157.00	5980.00	45 days	500.00	
7	WATER RESURVIOUR INFORNT OF SIDDHI SEN HOUSE AT GHATPARA I	299157.00	5980.00	45 days	500.00	60 % Credential
8	WATER RESURVIOUR INFORNT OF PODDAR KALIMANDIR AT RAHAPARA	299157.00	5980.00	45 days	500.00	similar
9	WATER RESURVIOUE AT MUTAR AJAM LAND AT BHATGHARA 2	299157.00	5980.00	45 days	500.00	nature Work
10	WATER RESURVIOUR AT LAKSHAN SIKDAR LAND AT VITI	299157.00	5980.00	45 days	500.00	
11	WATER RESURVIOUR AT DEBITOLA SANSAD	299157.00	5980.00	45 days	500.00	
12	WATER RESURVIOUR AT MAHARAJA DHAM MANDIR AT PADAPUKUR	299157.00	5980.00	45 days	500.00	
.3	WATER RESURVIOUR AT KOTGRAM I SANSAD	200622.00	4010.00	45 days	500.00	
4	WATER RESURVIOUR AT GAGAN MANDAL LAND BHATGHARA I	200622.00	4010.00	45 days	500.00	
	WATER RESURVIOUR INFORNT OF SANTOSH BISWAS HOUSE OR KADAM BAGAN AT KOGRAM 2	200622.00	4010.00	45 days	500.00	

- 1 Cost of Participation Charge (Non Refundable) For Less than of Estimate- 200000 (Participation Charge Should be 250) and For more than 200000 (Participation Charge Should be 500), is to be submitted in favor of Prodhan No 10 Maraikura Gram Panchayat, payable at PNB Debinagar Account No. 1087010106196 IFSC PUNB0108720 Branch remitted through RTGS/NEFT, Scanned copies of the Deposit slip receipt of the same should be uploaded as statutory Document/Technical File, falling which the application will be Rejected
- In the event of e-filing, intending bidder may download the tender documents from the website: :https://wbtenders.gov.in directly with the help of Digital Signature Certificate and Earnest Money be remitted through RTGS/NEFT issued from any bank in favour of Prodhan, No 10 Maraikura Gram Panchayat, payable at PNB Debinagar Account No. 1087010106196 IFSC PUNB0108720 Branch and also to be documented through e-filling.
- 3 Any Type of Online Payment Through U.P.I is not acceptable (If any one Send money through U.P.I Than their <u>Participation Charge and Earnest Money</u> Will be not acceptable) the application will be Rejected.
- 4 Original Copy of the Scanned and Uploaded Earnest Money should be deposited physically by the L -1Bidder at the Office of the Prodhan, No 10 Maraikura Gram Panchayat after opening of Financial Bid.
- 5 . Both Technical Bid and Financial Bid are to be submitted in Technical Folder and in Financial Folder respectively duly digitally signed in the website: https://wbtenders.gov.in.



u both reclinical blu and rinancial blu should be sublifited online on or before 27/08/2024 at 14,00 B.

The Financial Bid of the prospective tenderer will be considered only if the Technical Bid of the tenderer found qualified by the "Tender Committee", formed by The Prodhan, No 10 Maraikura Gram Panchayat. The decision of the "Tender Committee" will be final and absolute in this respect. The list of the Qualified Bidders will be displayed in the website and also in the Notice Board of the office of the Prodhan, No 10 Maraikura Gram Panchayat, Debinagar, Raiganj, Uttar Dinajpur.

Bid shall remain valid for a period not less than 120 (One Hundred Twenty) days after the dead line date for Financial Bid submission. If the bidder withdraws the bid during the alidity period of bid, the earnest money

as deposited will be forfeited forthwith without assigning any reason thereof.

Date and Time Schedule -

SI. No.	Activity	Date and Time
1	Date of uploading of NleT & Other Documents online (Publishing Date)	17/08/2024 at 13.00
2	Documents download start date (Online)	17/08/2024 at 13.00
3	Documents download end date (Online)	27/08/2024 at 13.00
4	Bid submission start date (Online)	17/08/2024 at 14.00
5	Bid submission closing date (Online)	27/08/2024 at 14.00
6	Bid opening date for Technical Proposals (Online) after	29/08/2024 at 14.00
7	Uploading of Technical Bid Evaluation Sheet	To Be Latter
8	Bid opening date for Financial Proposals (Online)	To Be Latter
9	Uploading of Financial Bid Evaluation Sheet	To Be Latter

LOCATION OF CRITICAL EVENT Bid Opening-

Chamber of the: Prodhan, No 10Maraikura Gram Panchayat, Debinagar, Raiganj, Uttar Dinajpur

2 A) Earnest Money : -A) The amount of Earnest Money is to be submitted in the shape of NEFT/RTGS issued from any Bank drawn in favor of the ""Prodhan, No 10 Maraikura Gram Panchayat, at PNB Debinagar Branch Account No. 1087010106196 IFSC PUNB0108720 . At the time of uploading the tender, the intending tenderershould upload a scanned copy of RTGS/NEFT Bank Received Challan along with the tender. However, such RTGS/NEFT Bank Received Challan shall invariable have to be deposited by the L-1 Bidder after opening of the Financial Bid and before receiving of work order. Any tender without such Demand Draft shall be treated as informal and shall automatically stands cancelled.

The Bidder, at his own responsibility and risk is encore aged to visit and examine the site of works and its surrounding and obtains all information that may be necessary for preparing the Bid and entering into a contract for the work as mentioned in the Notice Inviting e -Tender, before submit in offer with full

satisfaction. The costs of visiting the sites shall be at own expenses.

The intending tenderers are required to quote the rate online only. No offline tender will be submitted.

Tenderer shall have to comply with the provisions of a) the contract labour (Regulation Abolition) A ct. 1970 b) Apprentice Act. 1961 and c) minimum wages Act. 1948 of the notification thereof or any other laws relating thereto and the rules made and ordered issued there under from time to time.

6 During the scrutiny, if it comes to the notice that the credential(s) and / or any other paper(s) of any bidder has/have been found incorrect /manufactured/fabricated, the said bidder will not be allowed to participate in

the tender and that application will be out rightly rejected.

The Notice Inviting Authority i.e. the "Prodhan, No 10 Maraikura Gram Panchayat, may verify the documents submitted by the bidders comparing with the originals after opening the Technical Bid. After verification, if it is found that the document(s) submitted by any tendered is / are either manufactured of false or fail nag of submit in original papers on a particular date as directed; his Bid will be treated as cancelled.

Before issuance of work order, the tender inviting authority may verify online submitted document sin original of the lowest bidder. After verification nifty is found that the submitted documents are either manufactured or false in that case work order will not issue under any circumstances. Legal action also been taken against the

The tenderers should, if so desired by the Prodhan, No 10 Maraikura Gram Panchayat, submit his analysis

to justify the rate quoted by him.

It the date stall on holy days or on days of bandh or natural calamity, the dates defer to next working days.

11 The intending tenderer is required to quote the rate in figures as well as in words as percentage above /below/ at per with the relevant process schedule of rates.

Conditional / Incomplete tender will not be allowed.

The accepting authority reserves the right to reject any or all the tenders without assigning any reason whatsoever and he will not be bound to accept either the lowest tender or any of the tenders.

No.10 Maraikura G. P.

## No.10 MARAIKURA GRAM PANCHAVAT

- 4 Instruction to Bidders (General Guidelines for e-Tendering)
  - A. Registration of Contractor: Any contractor willing to take part in the process ofe -tender in will have to enrolled and registered with the Government-Procurement System, through logging on to https://wbtenders.gov.in.
  - B Digital Signature Certificate (DSC): Each contractor is required to obtain a class -II of class-III Digital Signature Certificate (DSC) for submission of tenders, from the approved service provider of the National Information's Centre (NIC) on pay mint of requisite amount. Details are available at the web site stated in Clause 2 of Guideline to Bidder. DSC is given as a USR e-Tender.
  - C The contractor can search and download NIT& Tender Documents electronically from computer on cehelogs on to the website mentioned in Clause -2 using the Digital Signature Certificate. This is the only mode of collection of Tender Documents.
  - D. Submission of Tenders: Tenders are to be submitted through online to the website stated in Clause -2 in two folders at a time for each work one in Technical Proposal and the other in Financial Proposal before the prescribed date and time using Digital Signature Certificate (DSC). The documents are to be uploaded (virus scanned copy) duly signed digitally. The documents will get encrypted (transform medina to non -readable format).
  - E Technical Proposal:- The Technical Proposal should contain scanned copies of the following in one folder
    - The tenderers have to submit of the following documents -
      - (a) Trade License up-to-date.
      - (b) PAN Card.
      - ( IT Return Certificate for the last Financial Year.
      - (d) GST Registration with Certificate (update return).
      - Professional Tax Clearance Certificate with updated challan.
    - The tenderer should disclose if there is any pending litigation upon the firm, which may have implications on the liquidity of the firm.
    - Submit with tax invoice Bill will be paid with adding GST & CSS as Applicable.
    - M) The tenderer would have to disclose if they are black-listed by any Govt Deptt. / Semi Govt. Deptt. / Autonomous Bodies / PSUs etc.
    - v) Registered Deed of Partnership Firm, if applicable is to be uploaded.
    - vi) Form I& AFFIDAVIT "Y" by the tenderer (specimen is attached) is to be uploaded.
    - Essential Credentials -
      - (a) The tenderer should have experience in similar type of work. At least 60% credential of 1 (One) such works in last 5 years is required, only in the form of completion/ payment certificate.
      - (b) Yearly turnover should not be less than the estimated amount of the work/works applied for.
  - F. i) Opening of Technical Proposal: Technical proposal will be opened by the Pradhan 10 No. Maraikura Gram Panchaya, Raiganj, Uttar Dinajpuror the authorized representative of him electronically from the website state dusing their Digital Signature Certificate.
    - ii) Intending tenderer may remain present if they desire so.
  - G. Financial Proposal:-
    - The Financial Proposal should contain the following documents in one cover (Folder) i.e. Bill of Quantities (BOQ). The contractor is to quote the rate (Offering Below/AT PAR) online through Computer in the space marked for quotingrate in the BOQ.
    - Only downloaded copies of the above documents are to be uploaded (virus scanned) and Digitally Signed by the contractor.
- 15 Terms of Payment:-
  - A Payment will be made by this office on submission of bill complete in all respect.
  - B. The payment will be made by A/C Payee Cheque / as per Govt. norms.
  - C Payment shall be released only after due certification from the Competent Authority that—work has been done satisfactorily.
  - D. Any prayer for revision of rate within contract period shall not be entertained and the contract shall be liable to be cancelled.
  - E. If the tenderer fails to supply the items or execute the work as per work order/agreement/contract, necessary penal action to be imposes as per the terms and condition.
  - F. Payment will be made subject to availability of fund.
- 16 Execution of Agreement:-
  - A. The successful tenderer shall enter into an agreement with the Prodhan, No 10 Maraikura Gram Panchayat
    - Debinagar, Raiganj, Uttar Dinajpur in prescribed format.
  - The Agreement shall be executed with in7 (seven) days from the date of issuance of Letter of Acceptance



(LO.A.)

- Termination: Termination of contract is liable on the following grounds:
  - A Canvassing in any form on the part or on behalf of the tendered
  - 8. If the agency fails to execute the works at the contract rates or refuses to execute the work s as mentioned in Schedule work within the scheduled date, the authority shall have the right to terminate the contract with the tendereratanytimewithin24 -hours' notice for term inaction and in that case, the earnest money deposited by the tendered shall be forfeited.
  - C. Incomplete submission of tender/bids.
  - In the event of willful negligence, refusal of non-performance of the terms of the contract.
  - E In case of suppression of fact so wrongful submission credentials, the contract is liable for terms nation, after due enquiry and the tendered is liable to legal action, apart from forfeiture of earnest money.
- As per order of District Magistrate, Uttar Dinajpur vide Order No. 114/ MA&ME Dated -03/ 02/ 2016 following deduction was considered as just an proper to impose penalty for the delay in completing the respective work. Up to six months-1 %, above six months to one year -2 %, above one year to two years -4 %, above two years to three years-6 %, above three years-8%.
- B Dispute settlement: In the event of any dispute by and between the Prodhan, No 10 Maraikura Gram Panchayat and the tendered, the decision of the Block Development Officer, Raiganj, Uttar Dinajpur shall be final.
- The Prodhan, No 10 Maraikura Gram Panchayat "reserves the right to cancel the NIeT or change the date & time schedule of NIeT, no claiming in this respect will been tertained.
- Work Order Of above mention works are provided after received the fund.

Produce (10.10.56)/4 a 10.013 G.

Prodhan, No 10 Maraikura Gram Panchayat Debinagar, Raiganj, Uttar Dinajpur.

Memo No.- 109(5)/MGP/2024

Dated - 16/08/2024

Copy forwarded for information and wide publicity to -

- 1. Additional Executive Officer, Uttar Dinajpur Zilla Parishad.
- 2. The Sub-Divisional Officer, Raiganj, Uttar Dinajpur.
- 3. The Block Dev.Officer, Raiganj, Uttar Dinajpur.
- 4. The Sabhapati, Raiganj Panchayat Samity
- 5. Notice Bord

Tile

No.10 Marailtura G. P. Sd/-

Prodhan,No10 Maraikura Gram Panchayat Debinagar, Raiganj,UttarDinajpur.

# FORM- I STRUCTURE AND ORGANISATION

:

Name of applicant

Office Address :

Telephone No.

Fax No.

Email ID

Name and address of Bankers

Attach an organization chart showingthe structure of the company with names of Key personnel and technical staff with Bio-data.

Note: Application covers Proprietary Firm, Partnership, Limited Company or Corporation,

Signature of applicant including title and capacity in which application is made.



#### AFFIDAVIT - "Y" (To be furnished in Non - Judicial Stamp paper of appropriate value duly notarized)

N.I.e.T. No. <u>05</u> Sl No	OF 2024-2025 Of The Prodhan, No10 Maraikura Gram Panchayat, Debinagar,
Raiganj,UttarDinajpur	

- 1. I, the under-signed do certify that all the statements made in the attached documents are true and correct. In case of any information submitted is proved to be false or concealed, the application may be rejected and no objection/claim willbe raised by theunder-signed. 2. The under-signed also hereby certifies that neither our firm\_ its constituent partners had been debarred to participate in tender by any directorate of Govt.work during the last 5(five) years prior to the date of this NIeT/NIT. 3. The under-signed also herebycertifies that neither our firm \_ nor any of its constituent partners have failed to executed more than one works contract under any Govt nor any of its constituent Department and that neither our firm\_ partnerswas terminated by any sub-rule under clause of standard Bidding Documents by the Engineerin-Charge/ Employer during last 3(three) years. 4. Certified that I have access to or have available liquid assets (aggregate of working capital, cash-in-hand, uncommitted Bank Guarantees) and/or credit facilities not less than 10% of the estimated cost put to tender. In this respect, I haveattached necessary documents with this application. The under-signed would authorize and request any Bank, person, Firm or Corporation to furnish pertinent information as deemed necessary and/or as requested by the Department toverify this statement. 5. The under-signed understands and agrees that further qualifying information may be requested and agrees to furnishany such information at the request of the Department. Certified that I have applied in the tender vide NIeT no\_\_of 2022-2023, Sl. no.\_ ofindividual/ as a partner of a firm & I have not applied severally for thesame job. 7. The under-signed also hereby certifies that the Bid shall remain valid for a period not less than 120
- (One Hundred twenty) days, after the dead line date for Bid submission. I, the under-signed, declare that all the statements made in the attached documents are true and correct.
- 9. Certified that required machineries for the works under this NIeT will be installed at the working site within 10(Ten)days from the date of issue of WorkOrder.
- 10. I / we do hereby certify that I shall bring all requisite equipment's for all the items of works as per relevant IRC / IScodes of practice and as per BOQ and as per direction of the Engineer-In-Charge at the time of execution of work atsite even if upon Technical evaluation I am declared as "qualified" without having all the requisite equipment's at thetime of submission of tender.
- 11. I, the under-signed do certify that all the statements made in the attached documents are true and correct. If any declaration submitted is found / ascertain to be incorrect / fabricated / misrepresented / fraudulent etc. accordingly tender will be liable to be cancelled / terminated immediately & I / my firm / company shall also be liable to prosecuted under section 197, 199 & 200 of Indian Penal Code, 1860 along with section-71 & section-73 of Indian Information & Technology Act 2008 & any other applicable law for the time being in force in addition to forfeiture of Earnest Money / SecurityDeposit.

Date	Signature, name and designation of Authorized Signatory For and on behalf
	of Authorized Signatory For and on Joseph

of(Name of the Applicant)

## Estimate of Water Resourvour with Tap Connection under Maraikura Gram Panchayet NIT No :- 08 Sl No :- (12 | 14 | 15

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on the barranged  11, Item  compo  Ordinary  excluding  Pakur Va	including lasis of mea d by the con No-03) ound filling last of the Company of th	in four wateringsurem intractors he vol	indation trei ing and rami ient of finish or within a ri of founda e (mix 1:1.5 reinforcement d Floor (Page L 2.550 m. 0.725 m.	nches ming e ned quadius :3) wition :3) wition :4	or plinth wi etc. layer by lantity of wo of 1 km. inc th graded st iny, in groun 26, Item No B	tone x X X	c) (i) Witing cost of carriage cost of carriage chips (20 mm poor as per rel	n carried ea	not exceeding and to be made ed earth rth. (Page No. 1.156 Cum. 1.156 Cum. nal size) IS codes. (i)	1.16				
150 mm on the b arranged 01, Item compo  Ordinary excluding Pakur Va	including lasis of mea d by the con No-03) ound filling last of the Company ound filling company of the Company	in four wateringsurem ntractors he vol	ndation tree ng and ramment of finish or within a ramment. . of foundate (mix 1:1.5 reinforcement d Floor (Page L	nches ming e ned quadius :3) wition :3) wition :4: The control of	or plinth wi etc. layer by uantity of wo of 1 km. inc th graded st any, in grout 26, Item No B	tone x X X	c) (i) Witing cost of card	n carried ea	not exceeding that to be made ed earth rth. (Page No. 1.156 Cum. 1	1.16				
150 mm on the b arranged 01, Item compo  Ordinary excluding Pakur Va	including lasis of mea d by the cool No-03) ound filling less that cool g shuttering riety (1) In the cool of the	in four wateringsurem ntractors he vol	nndation treing and raminent of finish or within a riverse (mix 1:1.5 reinforcement of Floor (Page L 2.550 m. 0.725 m. 0.250 m.	nches ming e ned quadius :3) with ent if a X X	or plinth with the graded stands, in groun 26, Item No. B.  1.200 m. 0.500 m.	tone tone X X X	c) (i) Witing cost of card	n nomi	not exceeding and to be made ed earth rth. (Page No. 1.156 Cum. 1.156 Cum. nal size) IS codes. (i)	1.16				
on the barranged  O1, Item  Compo  Ordinary  excluding  Pakur Va  Column	including lasis of mea d by the con No-03) ound filling last of the Company ound filling company of the Company	in four wateringsurem ntractors he vol	indation trei ing and rami ient of finish or within a ri of founda e (mix 1:1.5 reinforcement d Floor (Page L 2.550 m. 0.725 m.	nches ming e ned quadius :3) wition :3) wition :4	or plinth with the graded stands, in ground 26, Item No. 1.200 m. 0.250 m. 0.250 m.	tone or X X X X	c) (i) Witing cost of carriage cost	n carried ea	not exceeding that to be made ed earth rth. (Page No. 1.156 Cum. 1.156 Cum. nal size) IS codes. (i)  0.610 Cum 0.180 Cum 0.440 Cum 0.160 Cum	1.16				
150 mm on the b arranged 01, Item compo  Ordinary excluding Pakur Va	including lasis of mea d by the cool No-03) ound filling less that cool g shuttering riety (1) In the cool of the	in four wateringsurem ntractors he vol concret g and Ground X X X am X	nndation treing and raminent of finish or within a riverse (mix 1:1.5 reinforcement of Floor (Page L 2.550 m. 0.725 m. 0.250 m.	nches ming e ned quadius :3) with ent if a X X	or plinth with the practice of 1 km. incomparison of 1 km. incompa	tone or X X X X	c) (i) Witing cost of carriage cost of c	n carried ea	not exceeding that to be made ed earth rth. (Page No. 1.156 Cum. 1	1.16				

1															
1	mant	for re	inforce	d concre	to	l. i= =1)			1.6	550 Cum.	1.650	cum.	6144.20	Rs.	10,137.93
bars, st cutting to and bi	tirrups, requis nding v	, bind ite ler vith 1	ers etc ngth, ho 6 gauge	initial str ooking ar e black ar	aighte nd ben nneale	k in all sorts of s ning and remov ding to correct s d wire at every	val of loose re shape, placir intersection	ust ng ir , coi	(if nece n proper mplete	ssary), r position as per					
drawing II. JS	and di	rectio PL / SI	n.(a) Fo HYAM /	r works SRMB /	in four SSL (	ndation and upto Page No-44, Iter	o roof of gro m No-40) I) I	und n Gr	l floor/u round F	ipto 4 m loor					
	1.1	%	of	1,000,000,000	crete				0.140	M.T.	0.140	M.T.	63246.03	Rs.	8,854.44
approved bracing fo fixing and	stout p or conc I strikin	orops rete s	and thi labs, be	ck hard v eams and	wood p colun	centering and no planks of approvens, lintels curve orks (upto roof	ed thickness ed or straight	wit t inc	th requi cluding f	red . fitting,					
Item No-	36)	mm s	hutteri	ng witho	ut stac	ing in foundatio	n .								
(f) 25 mil	1 10 30	111111 3	L	ing witho	ut stag	В	, Н								
Column											1				
33	2 No 2 No				X X	0.200 m. 0.750 m.			1.500 1.500	SqM. SqM.					
Tie Beam		os X	1	.600 m.	X	0,200 m.		=	0.640	SqM.			205.00	Rs.	746.20
									3.640	SqM.	3.640	SqM	205.00	NS.	7 10.20
			m thick	wooden		ering as per deci Charge.	ision & direct	tion	of Engi	neer-In-					
In Groun	nd Floo	r	- 1		-	В	Н				1				
Column		GL los )	K 1	.000 m.	Х	2.800 m.		=	5.	.600 SqM.					
Roof Be	100 miles	los	x 1	1.850 m.	х	0.200 m.		=		.740 SqM.					
Roof				1.850 m.		1.850 m.		=	9	.420 SqM. . <b>760</b> SqM.	9.760	SqM	328.00	Rs.	3,201.28
(Page N	o-16. l	tem N	lo-16) 1	.25 mm.	thick b	rick work with 1	st class brick	s in	cemen	t mortar					
(1:4) in	ground	floor		L		В	Н								
Wall			-		-					.320 SqM.					
basin	1 N			1.100 m. 2.100 m.		1.200 m. 0.300 m.		=		.630 SqM.					
											1.950	SqM.	682.00	Rs.	1,329.9
1								=		.950 SqM	V-00-00-00-00-00-00-00-00-00-00-00-00-00	Jq.v		100,000,00	
(Page N	n-189.	Item	No-01)	Plaster (	to wall	, floor, ceiling et	tc.) with sand	d an	id ceme	nt mortar					
including throatin	g roun g, nosi xcludir	ding on ng an ng cos	off or ch d drip c t of chi	ourse, so oping ove	affoldi	ers as directed a ing/staging whe crete surface	nd raking ou re necessary	(Gr	round	uumg					
(a) 15 n	<u>nm thi</u>	ck pla	aster(1	:6)											
Outer S	urface	2				2 525 ~			=	2.78 SqM					
wall		los .	0.50	100 m. 2.100 m.		2.525 m. 0.725 m.			=	1.52 SqM					
basin	1 1	Nos	X 2	100 111.		<b>U</b>		93	= 4	<b>.300</b> SqM	4.30	SqM.	144.00	Rs.	619.
					0	thick placter									
(b) Wit	h 1:4 c	eme	nt mor	tar, 1	U mm	thick plaster									
<u>Slab</u>	1 N	los :	x	1.85 m.	X	1.850 m.			= 3	3.420 SqM	1.				
pillar											1				

2 Nos	Х	1.00 m.	X	2.800 m.		=	5.600 SqM.					1
Lam												
Beatt 2 Nos	X	1.60 m.	X	0.200 m.		=	0.640 SqM.		L c-va T	129.00	Rs.	1,246.14
						=	9.660 SqM.	9.66	SqM.	123.00	1101	
anlying, fitting	& fixin	g 1st quality (	Ceram	nic tiles in walls a	ind floors to	match	with the					1
wisting WOLK &	1103.0	, itely exercise (			autala Mana	udrad t	a match the					1
inishing the joint	s with	white cement	mixe	ed with colouring crete surface, if r	oxide ii req lecessary or	by syn	thetic adhesive					1
colour of tiles inc	luaing	roughering of	Conc	irete sarrace, ii r	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							1
g grout materials B) Wall With	Sand (	Cement Morta	ır (1:4	1) 20 mm thick &	2 mm thick	cemen	nt slurry at					
-ido of tiles	using c	ement @ 2.9:	1 Kg/9	Sq.m & joint fillir	ng using whit	te ceme	ent slurry @					1
anka/Sa.m (Par	ge No	64 item No.	35)	(6)	Area of eac	in the a	bove 0.03					1
a.m (i) Colour	ed dec	orative						1				
												1
basin 1 No	s X	2.10 m.	Х	0.725 m.		=	1.52 SqM.		Sqm.	1099.00	Rs.	1,670.48
						=	1.520 SqM.	1.52	3qiii.	1033.00		
Applying decora	ative ce	ement based p	aint o	of approved qual	ity after pre	paring '	tne surrace					
including scrapi	ng the	same thoroug	hly (p	lastered or conc	rete surrace	) as per - <b>15)</b>	Ni					COO E C
manufacturer's	specifi	cation . (iii) 1 w	o coa	ats (Page No 19	7 Item No.	=	12.44 SqM	12.44	SqM.	49.00	Rs.	609.56
		tal. I allani sa	ction	s(square or recta	ngular shap	e) conf		6-	-1			
M.S.structural	works \	onnected to o	ne ar	other with brack	et, gusset, c	leat as	per design,					
1 0 dira	tion of	Engineer-in-C	harge	e complete inclu	ding cutting	to requ	JISILE SHape &					
	includ	ing motal arc	weldi	ng conforming to	12:810-190	9 & 13.3	JJJJ usilig					
1		d make and br	and o	conforming to IS:	814-2004, n	laulage,	, Holsting and					
all con	anlata	The rate inclu	des ti	he cost of all IVI.5	. Hollow sec	LIUII, ai	Consumation					
such as electro	des, ga	s and hire cha	rges o	of all tools and pl as electricity, lab	our insuran	ce) etc.	. complete.ii)Fo	r				
execution and	all incid	ientai chages ( c liko galleries	etc. (	Page No 101 It	em No2(A	))	10 10 10 10 10 10 10 10 10 10 10 10 10 1					
otner Structura	ii work	a uve Baneries	210. (	•				0.06	M.T.	62407.00	O Rs.	3,744.4
					E we each!	canacit	ty Solar	0.00		1		
Supply, deliver	y & ins	tallation of 100	)5 wa	itt peak (3 nos 33 apacity D.C. pur	nn (Kirloske)	r / CRI/	EQ) in the same	e				
photovaltatic a	rray al	ong with 1.00	M.P. C	of approved brar	nd whose ou	t put is	not less than					
2000 Ltr/ hour	cat 40	Mtr. head incl	uding	supply of all ned	cessary mate	eriais, L	JC / AC WITE OI					
approved quali	ty Jahr	our etc. with a	ll allie	d works as per d	irection of t	ne E.I.C	[D.C. Pump,					
Battery and in	verter :	should carry a	warra	anty of 2 year dir	ectly from t	he con	tractor](LMR)					
2000 000 000 00 V								1.00	Unit	55000.0	00 Rs.	55,000.0

	Lation of MS structre with base plate and fustnut / jumpnut on the base and					
	of MS structre with base plate and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least and fustnut / jumphut on the base and least					1
	rhe Solar Panels will then be connected to the Pump, Controller which in turn will wing. The Solar Panels will as the level indicator of the water tank as per direction of					1
	wing. The Solar Panels will then be connected to the Pump, Controller which in turn will awing. The Solar Panels will then be connected to the pump as well as the level indicator of the water tank as per direction of connected to the pump as well as the level indicator of the water tank as per direction of					
1	anected to the pump as well as				Rs.	5,000.00
H	ELC (LMR)	1.00	Unit	5000.00	RS.	3,000.00
E.	5 1 - 1 - 1 5-b-dulo 90 (modium duty)					
1	upplying, fitting and fixing PVC pipes of approved make of schedule 80 (medium duty) on forming to ASTMD - 1785 and threaded to match with GI Pipes as per IS: 1239 (Part - I).					
4	enforming to Astrono					
1	onforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to match with drivipes as per 13.1125 (conforming to ASTMD - 1785 and threaded to Match with drivipes and threaded to match with drivipes and threaded to match with drivipes and threaded to match with driver and threaded to match with driver and threaded to match with					
lin	ongscrew, reducing socker, reducing socker, reducing constructions, reducing cutting pipes, making threads, fitting, fixing etc.					
6	ncluding cutting pipes, making threads, fitting, fixing etc.  omplete in all respect including cost of all necessary fittings as required, jointing materials of the proposed paint in any position above ground. (Payment will					
2	omplete in all respect including cost of all necessary fittings as required, or the complete in all respect including with approved paint in any position above ground. (Payment will and two coats of painting with approved paint in any position above ground. (Payment will be more warments of total pipe line including all specials. No					
b	and two coats of painting with approved paint in any position above grant in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and two coats of painting with approved paint in any position and the coats of painting with approved painting with a part of the coats of the coats of two coats of the coa					
3	aperately). PVC Pipes (Page No-12, Item No-15(1) of 5 cm.		mtr.	236.00	Rs.	2,360.00
- 1	(mump to tank) 37 5 mm Dla	10.00	mu.			239.00
a		1	No.	239.00	Rs.	255.55
7 6	Supplying, fitting and fixing Ball Valve, 25 mm (Page No-33, Item No-Q) of S & P Schdl.)		-			
	thing allow iron with brass spindle bib cock/	_	No.	300.00	Rs.	900.00
8	Supplying, fitting and fixing alloy from with brass spinore and tested to 21 kg stop cock of approved brand and make, spray painted and tested to 21 kg	3	140.	300.00	COURSE CONTRACTOR	
	per sq. cm. 20 mm (Page No-07, Rem No-9) of 5 d. Samely (Page No-07) of					
9	Supplying P.V.C. water storage tank of approved quality with see			5124.00	Rs.	5,124.00
	Multilayer (Page No-37, Item No-06 of S & P Schdl.)	1	No.	5124.00		
- 1	(b) 1000 litre capacity					
20	(b) 1000 litre capacity  Labour for sinking of 40mm dia. Tube Well by boring by water jet system or hand sludger  Labour for sinking of 40mm dia. Tube Well by boring bire and labour charges of boring pipes,					
20	Labour for sinking of 40mm dia. Tube Well by borning by water jet by the labour for sinking of 40mm dia. Tube Well by borning by water jet by the labour for sinking of borning pipes, system through any type of soil strata including hire and taking out of them including lowering					
	scaffolding, other tools and plants as necessary unto 150 mtr for 50mm					
	scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding of the scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding, other tools and plants as necessary and taking out of the scaffolding out of the scaffolding					
	diametre tubewell with top enlargement of 100 min diametre tubewell with top enlargement of 100 min diametre tubewell	60.00	mtr.	90.00	Rs.	5,400.00
	1		mtr.	426.00	Rs.	10,224.00
	(i) 40 mm dia boring	24.00	mer.			
	(ii) 100 mm dia boring.top enlargement  Supply of PVC pipes & fittings (medium duty) conforming to ASTMD -1785 and threaded to  Supply of PVC pipes & fittings (medium duty) conforming to ASTMD -1785 and threaded to					
21	Supply of PVC pipes & fittings (medium duty) conforming to ASTMD 1705 Mt. 19 (iii) ] match with GI Pipes as per IS: 1239 (Part - I). (i) 100 mm dia. [ Page 13 (S&P) It. 19 (iii) ]					
	match with GI Pipes as per IS: 1235 (Fare 17)	54.00	mtr.	207.00	Rs.	11,178.00
	40 mm Dia	24.00	mtr.	874.00	Rs.	20,976.00
	100 mm Dia	24.00	mic.			
	Reducing Socket (mm X mm) [ Page 18 (S&P) It. 19 (iii) ]100 X 50	1.00	Each	202.00	Rs.	202.00
22	Reducing Socket (mm x min) [ Fage 25 (5-11)	1.00	Each	202.00		
	Supplying PVC strainer of approved make with adapter conforming to I.S.12818					
23	Supplying PVC strainer of approved flace With the specifications.(i) 50 mm dia.[ Page 52 (S&P) lt.6 ]	6.00	mtr.	293.00	Rs.	1,758.00
	specifications.(i) 50 mm dia.[ Page 32 (1-1)	6.00	mu.	255.00		
	Supplying, fitting and fixing steel cutter piece upto 450 mm long with sockets.(i) 50 mm dia [					
24	Supplying, fitting and fixing steel cotter post-		T = :	124.00	Rs.	124.00
	Page 53 (S&P) It.9 ]	1.00	Each	124.00	U2.	124.00
	(00) 440 1		,	T	T p-	139.00
	Dago 54 (SKP) IT.18 I	1.00	Each	139.00	Rs.	
25		1.00	-			
25	Supplying, fitting and fixing G.I. cap at top [ Page 54 (S&P) It.18 ]  50 mm  50 mm  40 and 1.2 mt depth Brick Soak Pit with Inspection pit		Each	12564.30	Rs.	12,564.30
25 26	50 mm  Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit	1		12564.30	Rs.	12,564.30
77.70	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each			
77.70	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing			12564.30	Rs.	
26	50 mm  Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit	1	Each		Rs.	1,000.00
26	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each	1000.00		1,000.00
26	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each Each	1000.00	Rs.	1,000.00 168,335.34 168,335.34 30,300.36
26	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each Each	1000.00	Rs. Rs. <b>Rs.</b> 6 Rs.	1,000.00 168,335.34 168,335.34 30,300.36 198,635.70
26	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each Each Add	1000.00  mated Cost G.S.T. @ 189  Total	Rs. Rs. Rs. 6 Rs. al Rs. % Rs.	1,000.00 168,335.34 168,335.34 30,300.36 198,635.70 1,986.36
26	Construction of Circular 1.0 mt. dia and 1.2 mt. depth Brick Soak Pit with Inspection pit  (Model no - 8)  Markel stone plate (2'x1') including writing	1	Each Each Add	1000.00 mated Cost G.S.T. @ 189	Rs. Rs. Rs. Rs.	1,000.00 1,000.00 168,335.34 168,335.34 30,300.36 198,635.70 1,986.36 200,622.00

Nirman Sahayak No. 10 Maraikura G. P. Debinagar, Raiganj, U/D.

Prodhay No.10 Maraikura G. P.



# No:- 08 SL No:- 01,02,03,04,05,06,07,08,09,16,

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-	tivity	Co	de :									ľ	unu.	20151	ids offe	ct from	01.11.2	017	
Act	nvity	_		F1.1.	D 1 . 1 . 1	11	moration :	e GS	T Act	2017 & all	adder	r nda & corrigend	n SOR, 01.12	.2015) v	Pate	(RS)		Amour	nt
-	Rates are	take	n as p	er PW	D schedule	Tinco	peration	1 (10)					Quantity	Unit	Kate				
					De	scrip	tion of i	em											
					dation	o trop	ches or r	Irains	i. in a	all sorts of s	oil in	cluding mixed ing the spoils							
arth	work in	exc	avatio	on of t	coundation	n trer	luding n	novini	g, spi	reading or	stack	ing the spoils							
ail b	ut exclu	lainf	later	ite or	3diraster.	-,				trimming	the si	des of							
ahi	in a lead	101	2 111.0	12 Citte	ctcu. inc			1 . 1	11	out water a	s rea	uired							
reno	ches, lev	venin an L	oth o	exca	vation not	exce	eding 1,5	00 m	ım. (F	Page No-01	, Iter	n No-02(a))							
com	piete. o	1100	P																
				L		_	В		_	н									
EOO	ting						1000			.850 m		2.750 Cum.			1192	7.00	Rs.		327.99
	Δ	Nos.	X		0.90 m	X	0.90 r		78			2.750 Cum.	2.750	%cum.	1152	.,,,,,			
								\	over	damp pro	of co	ourse or below	v						
Sur	polying	and	laying	Polyt	hene She	et (1	50gm / S	ndəti	on tr	enches. (Pa	age N	ourse or below 10-47, Item No	)-						
floo	oring or	roof	terra	cing c	r in found	lation	or in lou	IIdaci	011 -										
03	)											2.250 Sqm.							
Fo	oting				0.750 m.	X	0.750	m.			=	2.230 54							
1			os X		3.730						=	1.300 Sqm.							
Tie	e Beam		os >	,	5.200 m.	X	0.250	m.			-								
1		1 "	03 /								=	2.400 Sqm			1 2/	4.00	Rs.		142.80
티	loor	1 1	los	x	1.550 m.	X	1.550	m.				5.950 Sqm	. 5.950	Sqm.		4.00		in the second	
- 1		1 ,	.03																
								1 -4	o chi	ins (20 mm	nom	inal size)							
1	a-dinan/	Cen	nent c	oncre	te (mix 1:2	2:4) w	ith grade	stor	ne chi	ips (20 mm	nom	inal size) nt IS codes. a)							
C	Ordinary	Cen	nent o	oncre	te (mix 1:2 reinforce	2:4) w ment,	ith grade	d stor	ne chi nd flo	ips (20 mm or as per re	nom	inal size) nt IS codes. a)							
e	Ordinary excludin Pakur Va	Cen g shi	nent o utterio	oncre	te (mix 1:2 reinforce 24 of 315,I	2:4) w ment, itemN	ith grade if any, in o-4(a)	d stor	ne chi nd flo	ips (20 mm oor as per re	nom	inal size) nt IS codes. a)							
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e F	Floor	g shi ariet 4 M iller 3 M	y (Pag	e No-X X X	0.90 m 0.25 m	i X	0.90 0.25 1.550	- ) m ; m	x x x	0.075 m 0.600 m 0.100 m	= =	0.240 Cun 0.110 Cur 0.240 Cui 0.590 Cui	n. m. 0.590	cun	n 55	563.72	Rs.		3,282.
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2 220 Cum	
1 Nos X 5.200 m. X 0.250 m. X 0.250 m. = 0.330 Cum.	
1 Nos X 1.000 m. X 1.000 m. X 0.075 m. = 0.075 Cum.	15,575.55
Nos X 1.800 m. X 0.300 m. X 0.075 m. = 0.040 cum. 2.535 cum. 6144.20 Rs.	15,575.55
Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures including distributions  Reinforcement for reinforced concrete work in all sorts of structures in all struc	
bars, stirrups, pulsite length, hooking and bending to correct shape, placing in proper	
drawing and direction (COMP (CC) (Page No-44, Item No-40) I) In Ground Floor	18,973.81
0.300 M.I. 0.300 M.I. 0.300	
1.5 % of Concrete  1.5 % of Concrete  Thire and labour charges for shuttering with centering and necessary staging upto 4 m using thire and labour charges for shuttering with centering and necessary staging upto 4 m using the same and thick hard wood planks of approved thickness with required the same and thick hard wood planks of approved thickness with required the same and thickness.	
Hire and labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with centering and necessary staging upon the labour charges for shuttering with the labour charg	
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approved stout props and the state of the st	
Item No-36)	
Item No-36) (f) 25 mm to 30 mm shuttering without staging in foundation.  B  H	
= 2.400 SqM.	
16 Nos X 0.400 m. X 0.325 m.	1,451.40
= 2.600 $= 2.600$ $= 2.$	
- 700	
8 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of	
8 (a) 25 mm to 30 mm	
H H	
9 500 SqM.	
Column Above GL v 2 375 m.	
16 x 0.400 m.	
1 Nos X 2.000 III. = 2.600 SqM.	
Roof Beam 2 Nos X 5.200 m. X 0.250 m. 4.840 SqM. 4.840 SqM. 328.00 Rs	5,818.72
2 200 m	
1 Nos X 2.200 thick brick work with 1st class bricks in cement	
1 Nos X 2.200 m. X 2.200 m. = 17.740 sq.  [9 (Page No-16, Item No-16) 125 mm. thick brick work with 1st class bricks in cement	
mortar (1:4) in ground floor.	
= 5.010 SqM.	
<u>Wall</u> 2 Nos X 1.300 m. X 1.925 m. = 3.090 SqM. 2 Nos X 2.375 m. = 1.270 SqM.	
1 Nos X 1.300 m. X 2.375 m = 1.270 3dm	s. 5,340.06
1 Nos X 1.300 m. X 1.925 m. 7.830 SqM. 7.830 SqM. 682.00 [N	3.
Gate 1 Nos A S.S.S.	
10 (Page No-192, Item No-01) Labour for Chipping of concrete surface before taking up Plastering work.  = 17.74 SqM.  17.74 SqM. 21.00 I	272.54
10 (Page No-12s) Labour for Chipping of concrete surface before taking up = 17.74 SqM.  = 17.74 SqM.   17.74 SqM.   21.00   1	Rs. 372.54
In Ground Floor = 17.74 SqM.   17.74 SqM.   22.55	
11 (Page No-189, Item No-01) Plaster (to wall, floor, ceiling etc.) with sand and cement mortar	
11 (Page No-189, Item No-01) Plaster (to wall, floor, ceiling etc.) with said and each of the country of the co	
(Page No-189, Iterritor or chamfering corners as directed and raking out including rounding off or chamfering corners as directed and raking out including rounding off or chamfering corners as directed and raking out of including rounding roundin	
floor).[Excluding cost of chipping of the cost of the	'
Ground floor	

Grou	and Floor 2 Nos 2	•	00 m. X	4.650		=	1.17 0.83	SqM.					
	1 Nos		00 m. X			= .	1.54	SqM.			10,021.00	Rs.	5,311.13
gate	2 1 Nos	χ 0.80	JU 111. 7	2.2.		=	0.530		0.530	Qntl.	10,021.00	1	
		o 15	kg /	/ SqM.	s in walls and flood d with araldite at	to mai	tch with	the					
	<u> </u>	@ 15	KB /	ramic tile	s in walls and floo	ors to ma	tch with	rile &					
+-	abing fitting	& fixing 1st	t quality Co	eramic the	s in walls and flood d with araldite at a colouring oxide	the back	of each t	the the					
Sup	oplying, memb	nos, of key	stones (10	0mm) fixed	d with araldite at a colouring oxide urface, if necessa	if require	d to mat	ch the					
exis	sting work & 4	with whit	e cement	mixed with	n colouring oxide urface, if necessa nm thick & 2 mm	ary or by	synthetic		1				
finis	ching the lollic	AAICI.			urtace. Il lieccost								
	Out of the	torials 6	etr	- (1-A) 20 n	nm thick & 2 mm	I (IIICK CC.			1				
1000	sing & grout	MAIPIIA				1 140 00	ament Sli	urry @	1				
adh	hesive & arout	Sand Cem	ent Morta	Va/Sam 5	& joint filling usin	g white co	ement sli	0.09					
adh (B)	Wall With	Sand Cem	5 L C 2.5-		nm thick & 2 mm & joint filling usin (b) Area	ng white co of each ti	ement sli le above	0.09					
adh (B)	Wall With	Sand Cem	5 L C 2.5-		§ joint filling usin (b) Area	of each ti	ement sli le above	0.09					
(B)	Wall With	Sand Cemusing ceme	Item No		& joint filling usin (b) Area	of each ti	le above	0.09					
bac (B) (B)	hesive & arolli ) Wall With ack side of tiles 20kg/Sq.m (Pal a.m (i) Colour	Sand Cemusing ceme	Item No	35)	(b) Area	of each ti	le above	0.09 60 sqM.					
bac (B) (B)	hesive & around Wall With ack side of tiles 20kg/Sq.m (Pal a.m (i) Colour latform	Sand Ceme using ceme ge No 64 ed decorat	Item No	x 0.40	(b) Area	of each ti	le above	0.09					
bac (B) (B)	hesive & arolli ) Wall With ack side of tiles 20kg/Sq.m (Pal a.m (i) Colour	Sand Cemeusing ceme ge No 64 ed decorat	Item No ive	x 0.40	(b) Area	of each ti	le above	0.09 60 sqM.					
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100	ed for executions Structural works like galleries etc. (Page No 101 Item NoZ(A))		,		6.	4,992.56
-000	plete.ii)	80.0	M.T.	62407,00	Rs.	4,332
	sizes board 900 mm X 1200 mm of vinale sticker on					
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	aar we early capacity Solar					
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	resitatic attay arous					
1	rolling the same bore location					
1	and loss than 2000 Ed.) House the with all allied works as					
mat	erials, DC / AC wire, sensor etc. of approved quality, labour etc. with direction of the E.I.C. [D.C. Submerssible Pump and controller should carry a warranty direction of the E.I.C. [D.C. Submerssible Pump and controller should carry a warranty				6.	60,000.00
per	vear directly from the contractorI(LMR)	1.00	Unit	60000.00	Rs.	33,733
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1	controller which in turn will					
des	allation of Solar photovaltatic array Panels on the structure as per standard will wing. The Solar Panels will then be connected to the Pump, Controller which in turn will wing. The Solar Panels will then be connected to the Pump, Controller which in turn will as the level indicator of the water tank as per direction					
he	wing. The Solar Panels will then be connected to the Pump, controlled with a sper direction connected to the pump as well as the level indicator of the water tank as per direction connected to the pump as well as the level indicator of the water tank as per direction	1.00	Unit	6000.00	Rs.	6,000.00
1 .	. c.c (LMP)	1.00	5			
	( set adule 20 (medium duty)					
Sur	oplying, fitting and fixing PVC pipes of approved make of Schedule 30 (meshapped) (Part - I).  Informing to ASTMD - 1785 and threaded to match with GI Pipes as per IS: 1239 (Part - I).					
	Learning to ASTMD - 1700 and and an arrived RIDO, Highley					
wit	th all necessary accessories, specials viz. socket, bend, tee, union, costs, the all necessary accessories, specials viz. socket, bend, tee, union, costs, and the all necessary accessories, specials viz. socket, bend, tee, union, costs, and c					
for	ngscrew, reducing socket, reducing described and reducing socket, reducing fixing etc. cluding cutting pipes, making threads, fitting, fixing etc. cluding cutting pipes, making cost of all necessary fittings as required, jointing materials					
inc	cluding cutting pipes, making threads, fitting, fixing etc. cluding cutting pipes, making threads, fitting etc. cluding cutting etc. cluding etc. clud					
ar	id two coats of painting with approved paint in any position also a gradual specials. No a made on the centre line measurements of total pipe line including all specials. No a made for accessories, specials. Payment for painting will be made					
104	e made on the centre line measurements of total pipe line including all specials made on the centre line measurements of total pipe line including all specials will be made for accesories, specials. Payment for painting will be made sparate payment will be made for accesories, specials. Payment for painting will be made sparate payment will be made for accesories, specials.					7 000 00
100	eparate payment will be made for accessnes, special payment will be made for accessness, special payment will be made for accessness.	30.00	mtr.	236.00	Rs.	7,080.00
		12.00	mtr.	129.00	Rs.	1,548.00
a	) For Exposed Work (tank to tap) 20 mm Dia 15 mm Dia	6.00	mtr.	101.00	Rs.	606.00
		1	No.	239.00	Rs.	239.00
24	Supplying, fitting and fixing Ball Valve, 25 mm (Page No-33, Item No-Q) of 5 & P Schdl.)					
	the same with brass spindle bib cock/	3	No.	300.00	Rs.	900.00
25	Supplying, fitting and fixing alloy from with blass spinted and tested to 21 kg stop cock of approved brand and make, spray painted and tested to 21 kg	-				
1	stop cock of approved brand and make, spray painted and tescos to cock + 2 Bib cock) per sq. cm. 20 mm (Page No-07, Item No-g) of 5 & P Schdl.) (1 stop cock + 2 Bib cock) =					
56	and the purify water storage tank of approved down					
26	Multilaver (Page No-37, Item No-00 0) 5	1	No.	2000.00	Rs.	2,000.00
	(a) 300 litre capacity (L.M.R.)	1	No.	5124.00	Rs.	5,124.00
			1		1	
27	to the compact with colar system consisting of 2 most			30000.00	Rs.	30,000.00
21	Supplying and installation of 5 stages from removal with a stage of the stage of th	1	unit	30000.00	ns.	30,000.0
	necessary, slim Carteg 0.5 mic. Including housing 500 min 5mg,					
	8 SS U.V of 250 LPH capacity (LMR.)					
28						
	I was a separately and plants as necessary and taking out or seemen					
	arrived ear and fixing fixing complete. a) For Depth upon 150 mile to					
	TOTAL STATE OF THE PROPERTY OF	1				
	diametre tubewell with top enlargement of 100 mm diametre (PWD (5&P) Page 49 lt. 1d )	1				
A STATE OF THE PARTY OF THE PAR	diametre tubewell with top enlargement of 100 mm diametre (PWD (5&P) Page 49 lt. 1d )	66.00	mtr.	148.00	Rs.	9,768.0



_		say-				255,257.10
_		Cess 1 % Total Amount			Rs.	299,156.65 299,157.0
_					Rs.	2,961.9
						296,194.7
_	Add G.S.T. @ 18%				Rs.	45,182.2
	writing scheme details us per structure.				Rs.	251,012.4
5	Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Fixing Display board made with Marbei stone plate to Supplying and Sup				Rs.	251,012.4
	RCC cover slab including eartwent in the state of 300 mm height) (LMR)	1	Each	1000.00	Rs.	1,000.0
-	Supplying, fitting and fixing G.I. cap at top [ Page 54 (5&P) It.18 ]  50 mm  Making soak well of Precast concrete ring 50 mm thick 750 mm dia (inside) with		Each	500.00	Rs.	2,500.00
-	Supplying, fitting and fixing steel cutter piece upto 450 mm long with sockets.(i) 50 mm dia [ Page 53 (S&P) It.9 ]	1.00	Each	139.00	Rs.	133.0
١		139.00				
		1.00	Each	189.00	Rs.	189.00
1.	Supplying PVC strainer of approved make with adapter conforming to 1.3.12818  specifications.(i) 50 mm dia.[ Page 52 (5&P) II.6 ]	6.00	mu	36727	and the second s	
1			r	387.00	Rs.	2,322.00
1	Reducing Socket (mm X mm) [ Page 18 (S&P) It. 19 (III)   100 × 50	1.00	tach	A Killing		
- Commercial Commercia	100 mm Dia		, ,	171.90	P.S.	171.00
	40 mm Dia	24.00	par	874.00	R5.	20,976.00
		60.00	inti	207.00	P.S.	12,420 20,976.00
	omm dia boring.top enlargement  of PVC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes & fittings (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty) conforming to ASTIMD 1785 and  of VC pipes (medium duty)					
	dia boring top enlargement tops 8. fittings (medium duty) conforming to ASTMD 1785 and	Paris .	1			
	<b>y</b>	14141	mil	426.00		

Nirman Sahayak No.10 Maraikura G. P. No.10 Maraikura Ju/D. Debinagar, Raigani, U/D.

Prodhan No.10 Maraikura G. P.