SE/South Circle. Agt. No.105/2020-2021 FILE No. DB/SC/2167/2020 REPORT ACCOMPANYING SLIP FOR LUMPSUM AGREEMENT (FOR OFFICE USE ONLY)

TAMILNADU POLICE HOUSING CORPORATION LTD., SOUTH CIRCLE, MADURAI – 625 014.

NAME OF PROJECT : Special repair works for Tirunelveli District

Central Co-operative Bank Vannarpet
Tirunelveli which is comes under 110
announcement of Hon'ble Chief Minister

NAME OF WORK : Special repair works for Tirunelveli District

Central Co-operative Bank building at

Vannarpet Tirunelveli

ESTIMATE AMOUNT : ₹. 2,40,00,000/-

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ESTIMATE No. : CER.No. 39/2020-2021

ESTIMATE AMOUNT PUT IN TENDER ₹.1,40,69,538.30 (2020-2021)

TENDER VALUE (with GST) : ₹.89,08,281.20

LESS AMOUNT : (-) ₹.51,61,257.10

LESS PERCENTAGE : (-) 36.68%

TENDER ACCEPTED BY WHOM : The Chairman and Managing Director/

TNPHC Ltd.,/Chennai-10.

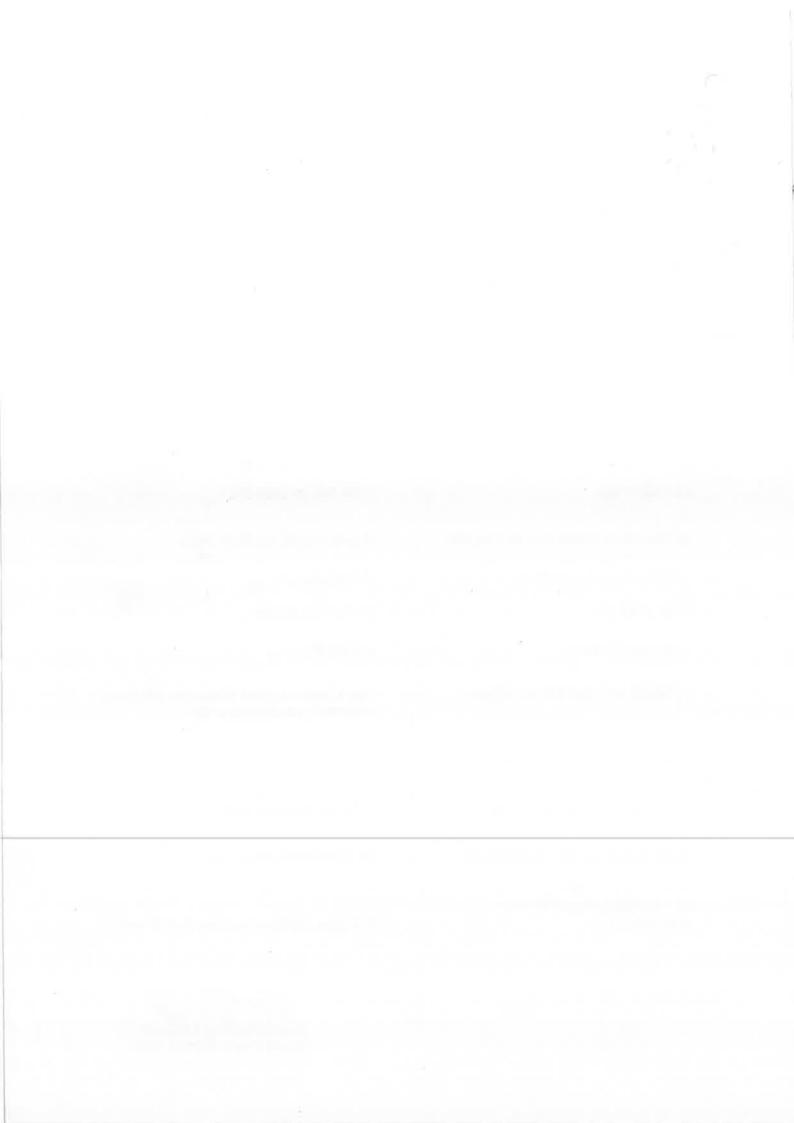
NAME OF THE CONTRACTOR : M/s.Shema & Co., 7

No. OF ITEMS IN THE AGREEMENT : 100 (One hundred only)

No. OF PAGES IN THE AGREEMENT : 96 (Ninety six only)

No. OF CORRECTIONS IN THE
AGREEMENT
: 124 (One hundred and twenty four only)

Superintending Engineer, South Circle/TNPHC Ltd.,



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TAMIL NADU POLICE HOUSING CORPORATION LIMITED., SOUTH CIRCLE, MADURAI – 625 014.

ARTICLES OF AGREEMENT

ARTICLES OF AGREEMENT made this

day of

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November 2020

BETWEEN the Tamil Nadu Police Housing Corporation Limited, (hereinafter called the Corporation Limited which expression shall where the context so admits include its successors in office and assigns) of the ONE PART and

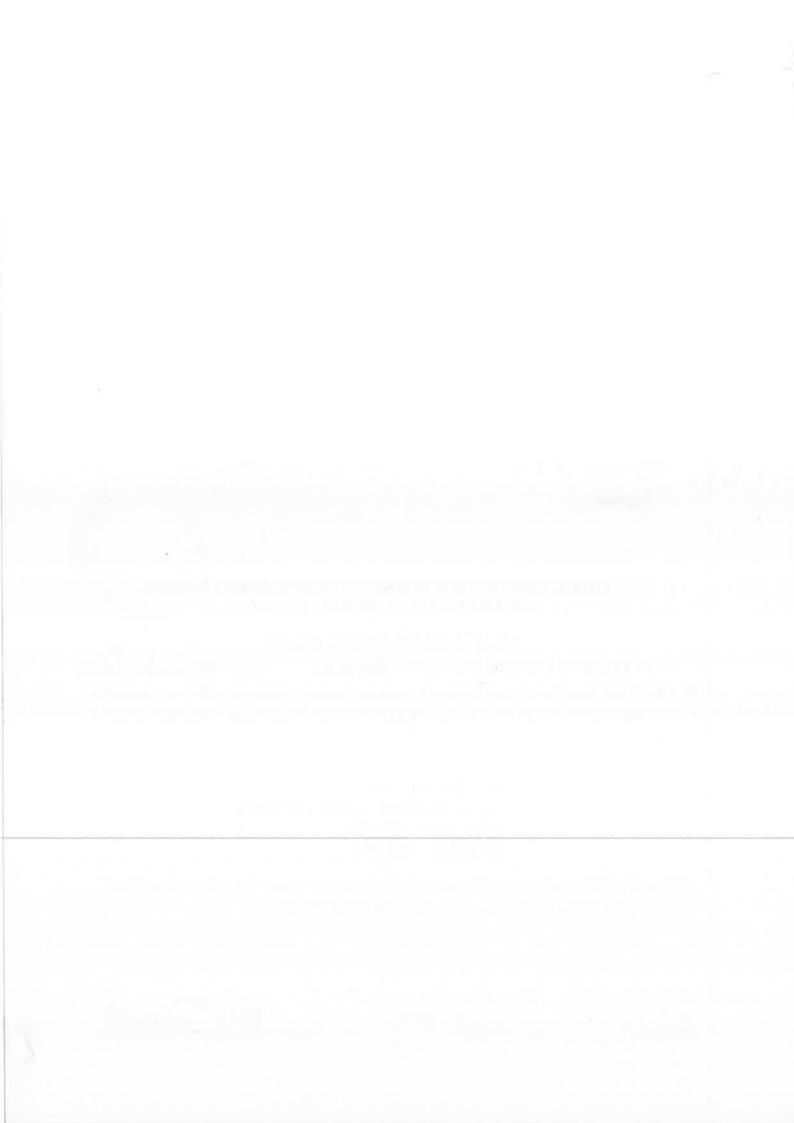
M/s. SHEMA & CO., NO.14, MAKKAN THOPPU STREET, WEST MASI STREET, MADURAI – 625 001.

(Hereinafter called the contractor which expression shall where the context so admits include its heirs, executors, administrators and legal representatives) of the OTHER PART

For SHEMA & CO

No. of corrections

Superintending Engineer/ South Circle .



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.TAMIL NADU POLICE HOUSING CORPORATION LIMITED., SOUTH CIRCLE, MADURAI – 625 014.

ARTICLES OF AGREEMENT

ARTICLES OF AGREEMENT made this

day of

BETWEEN the Tamil Nadu Police Housing Corporation Limited, (hereinafter called the Corporation Limited which expression shall where the context so admits include its successors in office and assigns) of the ONE PART and

M/s.SHEMA & CO., NO.14, MAKKAN THORPU STREET, WEST MASI STREET, MADURAI – 625 001.

(Hereinafter called the contractor which expression shall where the context so admits include its heirs, executors, administrators and legal representatives) of the OTHER PART.

WHEREAS the corporation Limited is desirous of Special repair works for Tirunelveli District Central Co-operative Bank building at Vannarpet Tirunelveli and have caused an estimate of probable quantities contained in schedule A, drawings and specifications describing the work to be done to be prepared.

AND WHEREAS the said schedule A, drawings (schedule B) and the specifications (schedule C) and other schedules herewith annexed have been signed by or on behalf of the parties hereto.

AND WHEREAS the contractor have agreed to the retention, by the Corporation Limited of earnest money (with GST) of ₹. 80,400/- (Rupees eighty thousand and four hundred only) in the form of Demand Draft No.237671 Dated:16.09.2020 issued by Tamilnad Mercantile Bank Ltd., -163 Tallakulam, Madurai paid by them when they submitted their tender, as security for the due fulfillment of the contract to the satisfaction of the Corporation Limited or any other officer authorized by the Corporation Limited.

For SHEMA & CO

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AND WHEREAS the Contractor have remitted a further sum of ₹. 2,38,500/- (Rupees two lakhs thirty eight thousand and five hundred only) paid in the form of NSC VIII Scheme Savings Bank Pass Book issued by K.Pudur Post Office Madurai -625 007 Department of Posts, India and the details are as follows.

1. A/c.No.4938639608 Dated:26.10.2020 : ₹. 50,000.00

2. A/c.No.4938649584 Dated:26.10.2020 : ₹. 50,000.00

3. A/c.No.4938653482 Dated:26.10.2020 : ₹. 50,000.00

4. A/c.No.4938659897 Dated:26.10.2020 : ₹. 50,000.00 A

5 A/c.No.4938669001 Dated:26.10.2020 : ₹. 38,500.00

Total : ₹. 2,38,500.00

towards the balance of the security deposit and additional security deposit amount (with GST) for the due fulfillment of the contract to the satisfaction of the Corporation Limited or any other officer authorized by the Corporation Limited

AND WHEREAS the Contractor have also signed a copy of the Tamilnadu Building practice and the addenda volume there to maintained in the office of the Superintending Engineer /South Circle Tamil Nadu Police Housing Corporation Limited in acknowledgement of being bound by all the conditions of the clauses of the general conditions of contract and all the standard specifications for items of works described by a standard Specification number in Schedule – A.

AND WHEREAS the contractor have agreed to execute upon and subject to the conditions set forth in the conditions of contract of the Tamil Nadu Building Practice and such other conditions as are contained in all the specifications forming part of this contract (hereinafter referred to as "the said conditions") the work shown upon the drawings and described in the said specifications and set forth in Schedule —A as the "Probable Quantities" and comply with the rate of progress noted at the end of this ARTICLES OF AGREEMENT, for a sum of ₹. 89,08,281.20 (Rupees eighty nine lakhs eight thousand two hundred and twenty one and paise twenty only) or such other sum as may be arrived at under the clause of the General conditions of contract relating to "Payment on lumpsum basis or by final measurement at Unit Prices"

For SHEMA & CO
Contractor Proprietor

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Superintending Engineer/South Circle.

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Now it is hereby agreed as follows:

- 1. In consideration of the payment of the said sum of ₹. 89,08,281.20 (Rupees eighty nine lakhs eight thousand two hundred and twenty one and paise twenty only) or such other sum as may be arrived at under the clause of the General conditions of contract relating to Payment on lumpsum basis or by final measurement at unit prices, the contractor will upon and subject to the said conditions execute and complete the works shown upon the said drawings and described in the said specifications and to the extent of the probable quantities shown in schedule A, with such variations by way of alterations of, additions to, or deductions from, the said works and method of payment there for are as provided for in the said conditions.
- 2. The term "Corporation Limited" in the said conditions shall mean the Tamil Nadu Police Housing Corporation Limited or any officer of the Corporation Limited incharge of the works who shall be competent to exercise all the powers and privileges reserved herein, in favour of the Corporation Limited with the previous sanction of the Corporation Limited or any other officer authorized by the Corporation Limited.
- 3. The arbitrator for fulfilling the duties set forth in the arbitration clause of the General conditions of contract shall be the Chief Engineer, Tamil Nadu Police Housing Corporation Limited upto value of claims of Rs. 50,000/- If the value of claims exceeds Rs. 50,000/- the matter shall be referred to the court having jurisdiction over Tamil Nadu state.
- 4. Time shall be considered as the essence of the agreement and the Contractor hereby agrees to commence the work as soon as this agreement is accepted by the Corporation Limited or any other officer authorized by the Corporation Limited and the site (or premises) is handed over to them as provided for in the said conditions and agrees to complete the work within TEN months from the date of such handing over the site (or premises) and to show progress as defined in the tabular statement "RATE OF PROGRESS" below, subject nevertheless to the provisions for extension of time contained in clause 56 of the General conditions of contract.

For Steam & CO

Contractor Proprietor

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Superintending Engineer/South Circle.

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Rate of Progress

The following rate of progress and proportionate value of work done from time to time, as will be indicated by the Executive Engineer's Certificate of the value of work done will be required,

Date of commencement of this programme will be the date on which the site (or premises) is handed over to the Contractor.

This subjected to the G.O. Ms. No: 101/Public works (G2)Dept. Dated: 10.06.2009. forms part of the agreement.

Period after date of commencement	Total percentage of work to be completed based on contract LS amount	Approximate quantity of cement	Approximate quantity of Steel
1 st Quarter (3 Months)	30% ✓	33.90 MT V	2.554 MT
2 nd Quarter (6 Months)	60%	47.46 MT	3.575 MT 🗸
3 rd Quarter (9 Months)	90%	28.48 MT 🗸	2.146 MT 🗸
4 th Quarter (10 Months)	100%	3.16 MT√	0.238 MT

- 5. "The said conditions "shall be read and construed as forming part of this agreement and the parties hereto will respectively abide by and submit themselves to the conditions and stipulations and perform the agreements on their parts, respectively.
- 6. Upon the terms and conditions of this agreement being fulfilled and performed to the satisfaction of the Corporation Limited or any other officer authorized by the Corporation Limited, the security deposited by the contractor as herein before recited or such portion thereof as they may be entitled to under the said conditions shall be returned to the contractor.

For SHEMA & CO

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IN WITNESS WHERE OF the contractor **M/s.SHEMA & CO** have hereunto set their hand and the Superintending Engineer/South Circle of Tamil Nadu Police Housing Corporation Limited on behalf of the Corporation Limited have hereunto set their hand, the day and year first above written.

Signed by the Contractor

For SHE Proprietor

Address

M/s.SHEMA & CO.,
NO.14, MAKKAN THOPPU STREET,
WEST MASI STREET,
MADURAI -625 001.

In the presence of witness

Signed by the

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Superintending Engineer, South Circle

In the Presence of

For SHEMA & CO

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Superintending Engineer/South Circle.



TAMIL NADU POLICE HOUSING CORPORATION LIMITED

No.1, INSPECTOR QUARTERS, TSP 6 TH BATTALION CAMPUS, NEW NATHAM ROAD, MADURAI – 625014.

Schedule 'A'

- A. The quantities given here are those upon which the lumpsum tender cost of the work is based, but they are subject to alterations, omissions, deductions or additions are provided for in the conditions of this contract and do not necessarily show the actual quantities of work to be done. The unit rates excluding GST amount quoted are those governing payments for extras or deductions or omissions according to the conditions of the contract asset forth in the general conditions of the contract of the Tamil Nadu Building practice and other conditions or specifications of this contract.
- B. It is to be expressly understood that the measured work is to be taken net (not withstanding any custom of practice to the contrary) according to the actual quantities when in place and finished according to the drawing or as may be ordered from time to time by the Chief Engineer and the cost calculated-by measurement or Weight at the respective prices without any additional charges for any necessary or contingent works connected herewith. The rates quoted excluding GST amount are for works in situ and complete in every respect.
- C. Unavoidable delays may entail in rate instances, for delays beyond 3 months after execution of agreement, offer may be with drawn/cancelled, validity shall be however optional subject to mutual consent by the contractor and TNPHC at agreed rates without extras.
- D. As a result of continuous improvements contemplated by the TNPHC in layouts/type design, substantial variations might occur in one more items. The tenderer will be expected to adopt such modifications whenever necessitated and ordered for.
- E. If rarely owning to non availability of vacant lands in the site mentioned in the notification change of site either partly or wholly is warranted, the tenderer shall accept to execute work accordingly as may be necessitated and ordered for at agreed rates or derived rates.

For SHEMA & CO

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SUPERINTENDING ENGINEER/SOUTH CIRCLE



NAME WORK: SPECIAL REPAIR WORKS FOR TIRUNELVELI DISTRICT CENTRAL CO-OPERATIVE BANK BUILDING AT VANNARPET TIRUNELVELI

ITEM.NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
1.1	8.10 Cu.M.	EARTH WORK EXCAVATION FOR FOUNDATION IN ALL SOILS AND SUBSOILS TO THE REQUIRED DEPTH AS MAY BE DIRECTED EXCEPT IN HARD ROCK REQUIRING BLASTING BUT INCLUSIVE OF SHORING, STRUTTING, AND RAILING OUT WATER WHEREVER NECESSARY AND REFILLING THE SIDES OF FOUNDATION WITH EXCAVATED EARTH IN 150 MM THICK LAYERS WELL WATERED RAMMED AND CONSOLIDATED AND DEPOSITING THE SURPLUS EARTH IN PLACES SHOWN CLEARING AND LEVELLING THE SITE WITH AN INITIAL LEAD OF 10 METRES AND LIFT AS SPECIFIED HERE UNDER ETC. COMPLETE IN ALL RESPECTS COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS. (INCLUDING REFILLING)	17, 23 & 24	Rs.100.00 (Rupees one hundred only)	1.Cu.M. (ONE CUBIC METRE)	810.00
				V	Jo	2
1.5		EARTH WORK EXCAVATION FOR OPEN			7	
1.5		FOUNDATION IN ALL SOILS AND SUB-SOILS TO THE REQUIRED DEPTH AS MAY BE DIRECTED EXCEPT IN HARD ROCK REQUIRING BLASTING, INCLUSIVE OF SHORING, STRUTTING AND BAILING OUT WATER WHEREVER NECESSARY (EXCLUDING REFILLING THE SIDES OF FOUNDATION) AND DEPOSITING THE EARTH IN PLACES SHOWN CLEARING AND LEVELLING THE SITE WITH AN INITIAL LEAD OF 10 METRES AND LIFT AS SPECIFIED HEREUNDER ETC., COMPLETE IN ALL RESPECTS COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS. (EXCLUDING REFILLING)	17 & 20			
	√ 156.60 Cu.M.	(a) 0 TO 2M DEPTH		Rs.80.00 (Rupees eighty only)	1.Cu.M. (ONE CUBIC METRE)	12528.00
13.1	35.40 Cu.M.	FILLING IN FOUNDATION AND BASEMENT AND		Rs.60.00 > 17	1.Cu.M.	2124.0
المح	*	OTHER SIMILAR WORKS WITH EXCAVATED EARTH IN LAYERS OF 150MM THICK WELL WATERED RAMMED AND CONSOLIDATED COMPLYING WITH RELEVANT STANDARD SPECIFICATION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	25	(Rupees sixty only)	(ONE CUBIC METRE)	7/
12		7				
	-25					
24	60.00 KG.	MANUFACTURING AND SUPPLYING OF STEEL WINDOWS CONFIRMING TO IS 1038/1983 SPECIFICATION WITH STEEL SECTION USED FOR FABRICATION OF WINDOWS AS PER 1S7452/1982 SPECIFICATION AND AS PER THE APPROVED TYPE DESIGN FOR ALL SIZE APPLICABLE FOR THE WORK WITH IRON OXIDIZED HANDLES WITH LOCKING,		Rs.85.00 (Rupees eighty five only)	1.KG. (ONE KILOGRAM)	5100.00
		ARRANGEMENTS, PEG STAYS AND INCLUDING COST FOR ONE COAT OF RED OXIDE PRIMER ETC., COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (WINDOWS SHOULD BE WEIGHED EXCLUDING ALUMINIUM BEEDING AND GLASS PANEL. THE STANDARD MODELS OF WINDOW WITH GRILL DESIGN DRAWINGS ARE ENCLOSED IN THE ANNEXURE. HOWEVER THE WINDOWS GRILL AND DESIGN SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE).	81			

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ITEM NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	AMOUNT
1	2	3	4	FIGURES AND IN WORDS	6	7
	~					20562.00
30	47.90 Sq.M.	FINISHING THE TOP OF FLOORING WITH CEMENT		Rs.250.00	1.Sq.M.	11975.00
		CONCRETE 1:3 (ONE OF CEMENT AND THREE OF		(Rupees two hundred and fifty	(ONE SQUARE METRE)	
	17	BLUE GRANITE CHIPS OF SIZE 10MM AND BELOW) 20MM THICK ELLIS PATTERN FLOORING		only)	,	+
20	A	(NO SAND) AND SURFACE RENDERED SMOOTH		17	10	· · · ·
7)		INCLUDING 50MM WIDE SKIRTING, PROVIDING PROPER SLOPES, THREAD LINING, CURING ETC., COMPLETE IN	39-G			
		ALL FLOORS COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS.				
-		or Edit to Michel				
-		1				
	·		i K			ber
31	5.20 Cu.M.	WEATHERING COURSE WITH CONCRETE BROKEN BRICK JELLY 20MM GAUGE IN PURE BURNT LIME STONE		Rs.2500.00 A (Rupees two thousand and five	1.Cu.M. (ONE CUBIC	13000.00
		SLAKED AND SCREENED (NO SAND) OVER RCC ROOF SLAB WITH PROPORTION OF BRICK JELLY TO LIME (FAT		hundred only)	METRE)	
		LIME) BEING 32:121/2 BY VOLUME WELL BEATEN WITH		7		7
X	74	WOODEN BEATERS FOR GIVING THE REQUIRED SLOPE AND THICKNESS COMPLYING WITH RELEVANT	30 & 41		A.	
	1	STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS				
		1				
-						
37.1	945.90 Sq.M.	WHITE WASHING THREE COATS USING CLEAN		Rs.15.00	1.Sq.M.	14188.50
ļ		SHELL LIME SLAKED INCLUDING COST OF LIME, GUM, BLUE, BRUSHES INCLUDING SCAFFOLDING ETC		(Rupees fifteen only)	(ONE SQUARE	14166166
Inc	4	COMPLETE IN ALL RESPECTS.	63	V	METRE)	1
.([A.		63		7	OK.
		la l				
39	₹ 70.00 KG.	SUPPLYING AND FIXING MILD STEEL GRILLS AS PER		Rs.85.00	1.KG.	lesson .
00	TOTO NOT	THE DESIGN APPROVED TO VERANDAH ENCLOSURE OR		(Rupees eighty five only)	(ONE	5950.00
30	· V	GATE INCLUDING ONE COAT OF PRIMER AND LABOUR FOR FIXING IN POSITION ETC., ALL COMPLETE AND AS		*	KILOGRAM)	17
7		DIRECTED BY THE DEPARTMENTAL FFICERS.			7	, , , , , , , , , , , , , , , , , , ,
					/	
41	12.40 Sq.M.	PAINTING THE NEW IRON WORK AND OTHER		Rs.100.00	1.Sq.M.	1240.00
		SIMILAR WORKS SUCH AS PVC/ASTM PIPES, KERB		(Rupees one hundred only)	(ONE SQUARE	12-0.00
	7	STONE AND GRILLS WITH TWO COATS OF APPROVED FIRST CLASS SYNTHETIC ENAMEL READY MIXED PAINT			METRE)	P
29	^	OF APPROVED QUALITY AND BRAND, THE PAINT SHOULD BE SUPPLIED BY THE CONTRACTOR AT HIS			7	1
		OWN COST (THE QUALITY AND THE BRAND OF PAINT SHOULD BE GOT APPROVED BY THE EXECUTIVE	66 & 66A	*		
		ENGINEER BEFORE USE) COMPLYING WITH RELEVANT				
		STANDARD SPECIFICATION.				
		,				
52		WATER SUPPLY ARRANGEMENTS:- SUPPLYING, LAYING, FIXING AND JOINTING THE				
		FOLLOWING PVC PIPES AS PER ASTMD - 1785 OF				
		SCHEDULE 40 OF WALL THICKNESS NOT LESS THAN THE SPECIFIED IN IS 4985 SUITABLE FOR PLUMBING BY				
7		THREADING OF WALL THICKNESS INCLUDING THE COST OF SUITABLE PVC/GI SPECIALS /GM SPECIALS LIKE				
1		ELBOW, TEE REDUCERS, PLUG, UNION, BEND, COUPLER, NIPPLE/ GM GATE VALVE, CHECK AND				
		WHEEL VALVE ETC., WHEREVER REQUIRED ABOVE THE				
		GROUND LEVEL INCLUDING THE COST OF TEFLON TAPE, SPECIAL CLAMPS, NAILS, ETC., FIXING ON WALL				
		TO THE PROPER GRADIENT AND ALIGNMENT AND REDOING THE CHIPPED OF MASONRY ETC., AS				
	ý	DIRECTED BY THE DEPARTMENTAL OFFICERS				Ja
	80.00 Rmt.	(a) 32MM ASTM-D SCHEDULE 40 THREADED PVC		Rs.200.00	1.Rmt.	45000.00
	\checkmark	PIPE WITH NECESSARY PVC/GI SPECIALS		(Rupees two hundred only)	(ONE RUNNING	16000.00
	7	1		-	METRE)	
					7	
						82915.50







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TEM.NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
1	2	3	4	FIGURES AND IN WORDS 5	AND IN WORDS	7
						82915.
	220.00 Rmt.	(b) 25MM ASTM-D SCHEDULE 40 THREADED PVC		29		i e
		PIPE WITH NECESSARY PVC/GI SPECIALS		Rs.200.00 (Rupees two hundred only)	1.Rmt.	44000.
	7			(Kupees two number only)	METRE)	1
		7			مل	7
	90.00 Rmt.	(c) 20MM ASTM-D SCHEDULE 40 THREADED PVC		- X	7	9
	4	PIPE WITH NECESSARY PVC/GI SPECIALS		Rs.190.00 (Rupees one hundred and ninety	1.Rmt.	17100.0
1	47	7		only)	METRE)	
					7	1
53.3	16 NOS.	SUPPLYING AND FIXING OF C.I. STEPS OF APPROVED		7	1 7	
		QUALITY AND BRAND (NOT LESS THAN 5KG FACH)		(Rupees thirty only)	1 NO. (EACH)	480.0
	10	INCLUDING COST OF MATERIAL LABOUR CHARGES FOR FIXING ETC., ALL COMPLETE AND AS DIRECTED BY THE		Y Sindy	6	
1	1	DEPARTMENTAL OFFICERS.			7	Y
	,					
	4					
55.2	15 NOS.	SUPPLYING AND FIXING OF APPROVED BRAND		Rs.1500.00	1 NO.	22500.0
80		PORCELAIN FLAT BACK URINAL SUPERIOR VARIETY INCLUDING COST OF URINAL LEAD PIPE, WASTE PIPE,		(Rupees one thousand and five	(EACH)	22300.U
	Jn	15MM WHEEL VALVE, TW PLUG AND LABOUR FOR		hundred only)		1
1	X	FIXING ETC., ALL COMPLETE AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE BRAND AND QUALITY			7	
- 1		SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)				
		LITOMEEN BEI ONE OSE)			i	
- 1		7				
		ELECTRICAL ARRANGEMENTS				
69	8 NOS.	SUPPLYING AND FIXING 15 AMPS 3 PIN PLUG TYPE		B- 400 00 A		-
	\	SOCKET ON A SUITABLE MS BOX 16G THICK		Rs.120.00 (Rupees one hundred and twenty	1 NO. (EACH)	960.0
	رك	CONCEALED AND COVERED WITH 3 MM THICK LAMINATED HYLEM SHEET INCLUSIVE OF ALL		only)		オ
	4	CONNECTIONS AND COST OF ALL MATERIALS			7	26.
		1		u.		
7.4	24 1100	0,445050 555 555		~ 1		No.
74	24 NOS.	CHARGES FOR ASSEMBLING AND FIXING OF CEILING FAN OF DIFFERENT SWEEP WITH NECESSARY		Rs.400.00 /	1.NO	9600.0
		CONNECTIONS AND FIXING OF FAN RECHIATOR ON		(Rupees four hundred only)	(EACH)	4
7	- b	THE EXISTING BOARD ETC., ALL COMPLETE (EXCLUDING COST OF FAN).			4	7
1	Į,	(Table 1 of the factor of the				
		7				
7.3	16 NOS.	SUPPLYING, FIXING AND CONCEALING T.W. BOX OF		Rs.50,00	4.00	ber
0		SIZE 8"X6"X4" COVERED WITH 3MM THICK HYLEM SHEET		(Rupees fifty only)	1 NO. (EACH)	800.0
1		INCLUDING COST OF T.V.LINE SOCKET / TELEPHONE LINE SOCKET ETC., ALL COMPLETE		V	,,	P
	7	AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			*	A
	A					
	V	/				
7.4	16.00 Rmt.	SUPPLYING, LAYING AND CONCEALING OF PVC PIPE		Rs.50.00	1.Rmt.	le*
. 1		OF 20MM DIA WITH NECESSARY SPECIALS AND		(Rupees fifty only)	(ONE RUNNING	800.0
9	1	OTHER MATERIALS INCLUDING RUN OFF 1 NO FISH WIRE (G.I. 22G) FOR DRAWING CABLE FOR			METRE)	+>
	X	T.V./TELEPHONE ETC., ALL COMPLETE AND AS			P	
		DIRECTED BY THE DEPARTMENTAL OFFICERS			/	
		7				
		/				
	West .	ANNEXURE		V A		6
1.1	4.80 Cu.M.	SUPPLYING AND FILLING IN FOUNDATION AND	1	Rs.400.00	1.Cu.M.	1920.0
	V	BASEMENT WITH GRAVEL IN LAYERS OF 150 MM THICKNESS WELL WATERED, RAMMED AND		(Rupees four hundred only)	(ONE CUBIC METRE)	
	X	CONSOLIDATED COMPLYING WITH RELEVANT			m=TRE)	7
7		STANDARD SPECIFICATIONS INCLUDING COST OF SUPPLYING GRAVEL AND AS DIRECTED BY THE			Y	
		DEPARTMENTAL OFFICERS.				
		1				
						181075.50

For SHEMA & CO

NO. OF CORNECTIONS IN

SUPERINTENDING ENGINEER/SOUTH CIRCLE

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M_NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
1	2	3	4	FIGURES AND IN WORDS 5	AND IN WORDS 6	7
1.3	46.20 Gu.M.	SUPPLYING AND FILLING IN FOUNDATION AND BASEMENT WITH FILLING CRUSHED STONE SAND IN LAYERS OF 150 MM THICKNESS WELL WATERED, RAMMED AND CONSOLIDATED COMPLYING WITH RELEVANT STANDARD SPECIFICATION INCLUDING		Rs.400.00 (Rupees four hundred only)	1.Gu.M. (ONE CUBIC METRE)	181075.
7		COST OF SUPPLYING FILLING CRUSHED STONE SAND.	V		y	
	1			V 4		
9	46.20 Cu.M.	PLAIN CEMENT CONCRETE 1:5:10 (ONE OF CEMENT, FIVE OF CRUSHED STONE SAND AND TEN OF HARD BROKEN STONE JELLY) FOR FOUNDATION AND BASEMENT USING 40MM GAUGE HARD BROKEN STONE JELLY INCLUSIVE OF SHORING, STRUTTING AND BAILING OUT WATER WHEREVER NECESSARY RAMMING, CURING ETC., COMPLETE IN ALL RESPECTS COMPLYING WITH RELEVANT STANDARD		Rs.2500.00 (Rupees two thousand and five hundred only)	1.Cu.M. (ONE CUBIC METRE)	115500.
		COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.				
	~			V 40		<u>.</u>
7	7.00 Cu.M.	PLAIN CEMENT CONCRETE 1:2:4 (ONE OF CEMENT TWO OF CRUSHED STONE SAND AND FOUR OF HARD BROKEN STONE JELLY) USING 20M GAUGE HARD BROKEN STONE JELLY EXCLUDING SHUTTERING AND CENTERING BUT INCLUDING LAYING, CURING AND FINISHING WITH RELEVANT STANDARD		(Rupees five thousand only)	1.Cu.M. (ONE CUBIC METRE)	35000.
		SPECIFICATIONS IN FOUNDATION AND BASEMENT, AND OTHER SIMILAR WORKS & AS DIRECTED BY THE DEPARTMENTAL OFFICERS.		*		
9		PROVIDING AND LAYING IN POSITION, STANDARDISED CONCRETE MIX M-20 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 20 MM AND DOWNGRADED HARD BROKEN STONE JELLY FOR ALL RCC WORKS NAMELY COLUMN, COLUMN FOOTINGS, PLINTH BEAM, GRADE BEAM, RAFT BEAM, RAFT SLAB ETC., WITH MINIMUM CEMENT CONTENT OF 325 KG/M3 AND MAXIMUM WATER CEMENT RATIO OF 0.55, INCLUDING ADMIXTURE (PLASTICISER/SUPER PLASTICISER) IN RECOMMENDED PROPORTIONS AS PER IS:9103 TO ACCELERATE,				
		RETARD SETTING OF CONCRETE, IMPROVE WORKABILITY WITHOUT IMPAIRING STRENGTH AND DURABILITY WITH ABOUT (5.0 CU.M) 7730 KG, OF 20 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (3.3 CU.M.) 5156 KG. OF 10 -12 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (4.79 CU.M.) 7670 KG. OF CRUSHED STONE SAND FOR MAKING 10M3 CONCRETE BUT EXCLUDING COST OF REINFORCEMENT GRILL AND FABRICATING CHARGES, CENTERING AND SHUTTERING AND ALSO INCLUDING LAYING, VIBRATING WITH MECHANICAL VIBRATORS, FINISHING, CURING ETC., COMPLETE COMPLYING WITH STANDARD SPECIFICATION AND AS DIRECTED BY THE				
		DEPARTMENTAL OFFICERS. THE COARSE AND FINE AGGREGATES TO BE USED SHOULD COMPLY WITH THE REQUIREMENTS OF IS STANDARDS. (NO SEPARATE PAYMENT WILL BE MADE BY THE DEPARTMENT FOR THE EXCESS USAGE OF MATERIALS)				
	123.00 Cu.M.	(a) IN FOUNDATION AND BASEMENT		Rs.6000.00	1.Cu.M.	738000.
	29	7		(Rupees six thousand only)	(ONE CUBIC METRE)	
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EM NO	QUANTITY 2	DESCRIPTION OF WORK 3	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS 5	UNIT IN FIGURES AND IN WORDS	AMOUNT 7 1088055.50
6.6.1	3.60 Cu.M.	BRICK WORK IN CM 1:5 (ONE OF CEMENT AND FIVE OF CRUSHED STONE SAND) USING KILN BURNT COUNTRY BRICKS OF SIZE 8%"X4W"X2%" (22X11X7CM) IN FOUNDATION AND BASEMENT INCLUDING DEWATERING WHEREVER NECESSARY PROPER SETTING, CURING ETC., COMPLETE WITH RELEVANT STANDARD SPECIFICATIONS		Rs.5000.00 (Rupees five thousand only)	1.Cu.M. (ONE CUBIC METRE)	18000.00
3.4.1		PROVIDING AND LAYING IN POSITION, STANDARDISED CONCRETE MIX M-20 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 20 MM AND DOWNGRADED HARD BROKEN STONE JELLY FOR ALL RCC ITEMS OF WORKS NAMELY TEE, ELL OR RECTANGULAR BEAMS, LINTELS, PARAPET CUM DROPS, WAIST AND LANDING SLAB, CANOPHY, CIRCULAR COLUMN, FIN PROJECTIONS, SUNSHADES, WINDOW BOXING SLAB, SLAB AND OTHER SIMILAR WORKS WITH MINIMUM CEMENT CONTENT OF 325 KG/M3 AND MAXIMUM WATER CEMENT RATIO OF 0.55, INCLUDING ADMIXTURE (PLASTICISER/SUPER PLASTICISER) IN RECOMMENDED PROPORTIONS AS PER IS:9103 TO ACCELERATE, RETARD SETTING OF				
		CONCRETE, IMPROVE WORKABILITY WITHOUT IMPAIRING STRENGTH AND DURABILITY WITH ABOUT (5.0 CU.M) 7730 KG. OF 20 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (3.3 CU.M.) 5156 KG, OF 10 -12 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (4.79 CU.M) 7670 KG. OF CRUSHED STONE SAND FOR MAKING 10M3 CONCRETE BUT EXCLUDING COST OF REINFORCEMENT GRILL AND FABRICATING CHARGES, CENTERING AND SHUTTERING AND ALSO INCLUDING LAYING, VIBRATING WITH MECHANICAL VIBRATORS, FINISHING, CURING ETC., AND PROVIDING FIXTURES LIKE FAN CLAMPS IN THE RCC FLOOR/ROOF SLABS WHEREVER NECESSARY WITHOUT CLAIMING EXTRA, ETC., COMPLETE COMPLYING WITH STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. THE COARSE AND FINE AGGREGATES TO BE USED SHOULD COMPLY WITH THE REQUIREMENTS OF IS STANDARDS, (NO SEPARATE PAYMENT WILL BE MADE BY THE DEPARTMENT FOR				
	7.90 CU.M.	(a) IN GROUND FLOOR		Rs.6000.00 (Rupees six thousand only)	1/Gu.M. (ONE CUBIC METRE)	47400.0
	✓ 2.90 Cu.M.	(b) IN FIRST FLOOR		Rs.6000.00 (Rupees six thousand only)	1.Cu.M. (ONE CUBIC METRE)	17400.0
	✓ 2.60 Cu.M.	(c) IN SECOND FLOOR		Rs.6000.00 (Rupees six thousand only)	1.Cu.M. (ONE CUBIC METRE)	15600.0
9.6.1		BRICK WORK IN CEMENT MORTAR 1:6 (ONE OF CEMENT AND SIX OF CRUSHED STONE SAND) USING KILN BURNT COUNTRY BRICKS OF SIZE 8½"X4½"X2½" (22X11X7) FOR SUPER STRUCTURE II THE FOLLOWING FLOORS INCLUDING LABOUR FOI FIXING THE DOORS, WINDOWS AND VENTILATOR FRAMES IN POSITION, FIXING OF HOLD FASTS SCAFFOLDINGS, CURING ETC., COMPLETE IN ALRESPECT COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND DRAWINGS.				
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For SHEMA & CO

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SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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EM.NO	QUANTITY 2	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS 5	UNIT IN FIGURES AND IN WORDS 6	AMOUNT 7
	23.20 Cu.M.	(a) IN GROUND FLOOR (b) IN FIRST FLOOR		Rs.5000.00 (Rupees five thousand only) Rs.5000.00 (Rupees five thousand only)	1.Cu.M. (ONE CUBIC METRE) 1.Cu.M. (ONE CUBIC METRE)	1186455.56 116000.00 9500.00
.6.1		BRICK PARTITION WALL IN CEMENT MORTAR 1:4 (ONE OF CEMENT AND FOUR OF CRUSHED STONE SAND) 110MM THICK FOR SUPER STRUCTURE IN THE FOLLOWING FLOORS USING KILN BURNT COUNTRY BRICKS OF SIZE 8½"X4½"X2½" (22X11X7CM) INCLUDING LABOUR FOR FIXING THE DOORS, WINDOWS AND VENTILATOR FRAMES IN POSITION, FIXING OF HOLD FASTS, SCAFFOLDINGS, CURING ETC., COMPLETE IN ALL RESPECT COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND DRAWINGS.				
	7.70 Sq.M.	(b) IN GROUND FLOOR		Rs.500.00 (Rupees five hundred only)	1.Sq.M. (ONE SQUARE METRE)	3850.0
8.1		PROVIDING FORM WORK AND CENTERING FOR REINFORCED CEMENT CONCRETE WORKS INCLUDING SUPPORTS AND STRUTTING UP TO 3.30M HEIGHT FOR PLANE SURFACES AS DETAILED BELOW WITH ALL CROSS BRACINGS USING MILD STEEL SHEETS OF SIZE 90CMX60CM AND MS 10 GAUGE STIFFENED WITH WELDED MILD STEEL ANGLES OF SIZE 25MMX25MMX3MM FOR BOARDING LAID OVER SILVER OAK OR COUNTRY WOOD JOISTS OF SIZE 10CMX6.6CM SPACED AT ABOUT 90CM CENTRE TO CENTRE AND SUPPORTED BY CASURINA PROPS 10CM TO 13CM DIA SPACED AT 75CM INTERVALS AND REMOVING THE SAME AFTER A SPECIFIED PERIOD WITHOUT DAMAGING THE R.C.C WORKS ETC., COMPLETE COMPLYING WITH STANDARD SPECIFICATIONS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.				
	26.80 Sq.M.	(a) FOR COLUMN FOOTINGS, PLINTH BEAM, GRADE BEAM, RAFT BEAM, RAFT SLAB ETC., (b) PLAIN SURFACES SUCH AS ROOF SLAB, FLOOR SLAB, BEAMS, LINTELS, LOFTS, SILL SLAB, STAIRCASE WAIST, PORTICO SLAB AND OTHER SIMILAR WORKS		Rs.400.00 (Rupees four hundred only) Rs.400.00 (Rupees four hundred only)	1.Sq.M. (ONE SQUARE METRE) 1.Sq.M. (ONE SQUARE METRE)	10720.0 7 53160.0
	√ 7.80 Sq.M.	(c) FOR SQUARE AND RECTANGULAR COLUMNS AND SMALL QUANTITIES SUCH AS SUNSHADE, PARAPET CUM DROPS WINDOW BOXING, FIN PROJECTION AND OTHER SIMILAR WORKS.		Rs.400.00 (Rupees four hundred only)	1.Sq.M. (ONE SQUARE METRE)	3120.0
	~235.20 Sq.M.	(d) FOR VERTICAL WALL		Rs.400.00 (Rupees four hundred only)	1.Sq.M. (ONE SQUARE METRE)	94080.0

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SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS 6	AMOUNT
			-			1476885.50
21.5.2	56.70 Sq.M.	PROVIDING AND FIXING OF FACTORY MADE UNPLASTICIZIED POLYVINYL CHLORIDE (UPVC) DOOR FRAME OF SIZE 50X47MM WITH A WALL THICKNESS OF		Rs.2500.00 (Rupees two thousand and five hundred only)	1.Sq.M. (ONE SQUARE METRE)	141750.00
		SMM, MADE OUT OF EXTRUDED 5MM RIGID UPVC FOAM SHEET, MITERED AT TWO CORNERS AND JOINED WITH 2 NOS, OF 150MM LONG BRACKETS OF 15X15MM M.S SQUARE TUBE THE TWO VERTICAL AND HORIZONTAL DOOR PROFILES ARE TO BE REINFORCED WITH 19X19MM M.S SQUARE TUBE OF 19 GAUGES WITH PRIMER COAT. THE DOOR FRAME SHALL BE FIXED TO THE WALL USING 65MW100MM LONG M.S SCREW THROUGH THE FRAME BY USING PVC FASTENERS. A MINIMUM OF 4 NOS. SCREWS TO BE PROVIDED FOR EACH VERTICAL MEMBER AND MINIMUM 2 NOS. FOR HORIZONTAL MEMBER ETC., PROVIDING AND FIXING OF 30MM THICK FACTORY MADE DOOR SHUTTER WITH UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) SOLID PANEL FOAM SHEET, STRUCTURED WITH M.S. TUBE OF 19 GAUGE THICKNESS AND SIZE 19MM X 19MM FOR STYLES AND 15MM X 15MM FOR TOP RAIL AND BOTTOM RAIL. PANELLING OF 5MM THICK UPVC ONE SIDE PRINTED LAMINATION SINGLE SHEET TO BE FITTED IN THE M.S. FRAME WELDED / SEALED TO THE STYLES AND RAILS COVERED WITH 5MM THICK HEAT MOULDED UPVC 'C' CHANNEL OF 30MMX50MM AND 5MM THICK 75MM WIDE UPVC SHEET FOR TOP RAIL, LOCK RAIL AND BOTTOM RAIL ON EITHER SIDE AND 10MM (5MM X. 2 NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS GAP INSERT FOR TOP RAIL AND BOTTOM RAIL, AND JOINED TOGETHER WITH PVC SOLVENT CEMENT ADHESIVE, AN ADDITIONAL 5MM THICK UPVC STRIP OF 20MM WIDTH IS TO BE STUCK ON THE INTERIOR SIDE OF THE 'C' CHANNEL USING PVC SOLVENT CEMENT ADHESIVE, AN ADDITIONAL 5MM THICK UPVC STRIP OF 20MM WIDTH IS TO BE STUCK ON THE INTERIOR SIDE OF THE 'C' CHANNEL USING PVC SOLVENT CEMENT ADHESIVE, AN ADDITIONAL 5MM THICK UPVC STRIP OF 20MM WIDTH IS TO BE STUCK ON THE INTERIOR SIDE OF THE 'C' CHANNEL USING PVC SOLVENT CEMENT ADHESIVE, AN ADDITIONAL 5MM THICK UPVC STRIP OF 20MM WIDTH IS TO BE STUCK ON THE INTERIOR SIDE OF THE 'C' CHANNEL USING PVC SOLVENT CEMENT ADHESIVE, AN ADDITIONAL 5MM THICK UPVC STRIP OF 20MM WIDTH IS TO BE STUCK ON THE INTERIOR SIDE OF THE 'C' CHANNEL USING PVC SOLVENT CEMENT ADHESIVE, THE COST AND LABOUR CHARGES FOR FIXING OF 3 NOS. 4" SS BUTT HINGES AND ALUMINIUM FURNITURE FITTING SUCH AS 1 NO. 4" TOWER BOLT, 1 NO.5" A		number only)	*	
26.1	1.30 Cu.M.	BRAND, EACH AT FRAME, STYLE, RAIL AND INNER PANEL. (THE QUALITY AND BRAND OF DOOR SHUTTER AND FURNITURE FITTINGS SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE) FLOORING WITH A BED OF CEMENT CONCRETE 1:5:10 (ONE OF CEMENT, FIVE OF CRUSHED STONE SAND AND TEN OF HARD BROKEN STONE JELLY) USING 40MM SIZE HARD BROKEN STONE JELLY AND TOP LEFT ROUGH TO RECEIVE THE FLOOR FINISH WITH REQUIRED SLOPES INCLUDING RAMMING, CURING ETC., ALL COMPLETE COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS.		Rs.3000.00 (Rupees three thousand only)	1.Cu.M. (ONE CUBIC METRE)	3900.00
29.8.1	422.85 Sq.M.	SUPPLYING AND FIXING OF COLOUR GLAZED TILES		Rs.750.00	1.Sq.M.	317137.50
*	X	OF BEST APPROVED QUALITY (THE COLOUR AND SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING) OVER CEMENT PLASTERING IN CM 1:2 (ONE OF CEMENT AND TWO OF CRUSHED STONE SAND) 10MM THICK INCLUDING FIXING IN POSITION, CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY, POINTING THE JOINTS WITH GROUT (TILE JOINT FILLER), CURING, FINISHING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE BRAND AND QUALITY OF TILES SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE).		(Rupees seven hundred and fifty only)	(ONE SQUARE METRE)	7
		=				1939673.00





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PLASTERING WITH CM 1:5 (ONE OF CEMENT AND FIVE OF CRUSHED STONE SAND) 12MM THICK FINISHED WITH NEAT CEMENT INCLUDING PROVIDING BAND CORNICE, CEILING CORNICE, CURING, SCAFFOLDING ETC., COMPLETE IN ALL RESPECTS AND COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS.

PLASTERING IN CM 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 12MM TK MIXED WITH WATER PROOF COMPOUND AT 2% BY WEIGHT OF CEMENT FOR SUMP INCLUDING SCAFFOLDING CURING, FINISHING ETC., COMPLETE IN ALL RESPECTS AND COMPLYING WITH STANDARD SPECIFICATIONS.

SPECIAL CEILING PLASTERING IN CEMENT MORTAR 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 10MM THICK FOR BOTTOM OF ROOF, STAIR, WAIST, LANDING AND SUNSHADES IN ALL FLOORS FINISHED WITH NEAT CEMENT INCLUDING HACKING THE AREAS, PROVIDING BAND CORNICE, SCAFFOLDING, CURING ETC. COMPLETE.

Rs.180.00 (Rupees one hundred and eighty only)

(Rupees one hundred and eighty

only)

1.Sq.M. (ONE SQUARE

(ONE SQUARE

METRE)

96804.00

3123422.00

FOR SHEMA & CO

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QUANTITY

211.90 Sq.M.

1024.00 Sq.M.

822.70 Sq.M.

66.30 Sq.M.

537.80 Sq.M.



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CN.WIB	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
1	2	3	4	FIGURES AND IN WORDS 5	AND IN WORDS	7
36.1		PLASTERING FOR BORDER IN CM 1:5 (ONE OF CEMENT AND FIVE OF CRUSHED STONE SAND) 12MM THICK FINISH IN ALL FLOORS FOR ELEVATION PURPOSES, INCLUDING SCAFFOLDING, CURING, FINISHING ETC., ALL COMPLETE.				3123422.00
	17.90 Rmt.	(b) 75MM WIDE BORDER		Rs.40.00	1.Rmt.	716.0
	1	4		(Rupees forty only)	(ONE RUNNING METRE)	7
8.4.1	2975.90 Sq.M.	PAINTING THE NEW WALLS WITH TWO COATS OF OIL BOUND DISTEMPER OVER THE EXISTING PRIMING		Rs.70.00 / (Rupees seventy only)	1.5q.M. (ONE SQUARE	208313.0
₽	1	COAT OF WHITE CEMENT OF APPROVED BRAND OVER NEW CEMENT PLASTERED WALL SURFACES INCLUDING COST OF PAINTS, PUTTY, BRUSHES, WATERING, CURING, ETC., ALL COMPLETE AS DIRECTED BY THE DEPARTMENTAL OFFICERS (PAINTS AND ITS SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		7	METRE)	7
		7				
38.6	125.70 Sq.M.	PAINTING PRIMER COAT USING APPROVED QUALITY OF WHITE CEMENT OVER THE CEMENT PLASTERED / CONCRETE NEW WALL SURFACES, CEILING OR OTHER SIMILAR WORKS INCLUDING COST OF WHITE CEMENT,		Rs.40.00 (Rupees forty only)	1.Sq.M. (ONE SQUARE METRE)	5028.00
	* ^	PUTTY, BRUSHES, WATERING, CURING, ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE BRAND AND QUALITY OF WHITE CEMENT SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)			7	
		7				
40.2	817.70 Sq.M.	PAINTING THE OLD WOOD WORK WITH ONE COAT OF APPROVED FIRST CLASS SYNTHETIC ENAMEL READY MIXED PAINT INCLUDING THOROUGH		Rs.80.00 🥠 (Rupees eighty only)	1.Sq.M. (ONE SQUARE METRE)	65416.00
	7	SCRAPPING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY AND THE SHADE OF PAINT SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)		7	7	5
41.2	485.80 Sq.M.	PAINTING THE OLD IRON WORK WITH ONE COAT AND OTHER SINCAR WORKS SUCH AS PVC / ASTM		Rs.70.00 7 (Rupees seventy only)	1.Sq.M. (ONE SQUARE	34006.0
	7	PIPES, KERB STONE AND GRILLS WITH APPROVED FIRST CLASS SYNTHETIC ENAMEL READY MIXED PAINT INCLUDING THOROUGH SCRAPPING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY AND THE BRAND OF PAINT SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)		7	METRE)	7
43.1	8.513 M.T.	SUPPLYING, FABRICATING AND PLACING IN POSITION OF MILD STEEL GRILLS/RIBBED TOR STEELS		Rs.59000.00 (Rupees fifty nine thousand only	1 M.T.	502267.0
7	7	(WITHOUT CEMENT SLURRY) OF ALL DIAMETERS FOR REINFORCEMENT FOR ALL FLOORS INCLUDING COST OF BINDING WIRE, BENDING, TYING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS FOR ALL SIZES.		7	TONNE)	7
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For SHEMA & CO Proprietor

SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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QUANTITY	DESCRIPTION OF WORK	TNBP No.	FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
2	3	4	5	6	7 3939168.00
20 NOS.	DIA AND 600MM DEPTH OF EARTH WORK EXCAVATION AND FILLING THE PIT WITH 40MM STONE JELLY TO A DEPTH OF 300MM FROM THE TOP OF THE AUGERING PORTION AND FILLING WITH CRUSHED STONE SAND TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORATED SLAB OF 40MM THICK IN STANDARDISED CONCRETE MIX M-20 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 3MM-10MM HARD BROKEN STONE JELLY FOR ALL RCC ITEMS OF WORKS EXCLUDING THE COST AND FABRICATION OF REINFORCEMENT GRILLS BUT		Rs.800.00 (Rupees eight hundred only)	1.NO. (EACH)	16000.00
	FINISHING AND FIXING IN POSITION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.		R- 200 00	1. Rmt.	4000.00
25.00 km.	SUB SOILS REQUIRED DEPTH TO PROVIDING RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING PIT ALREADY EXCAVATED AND FILLING THE AUGUERING PORTION WITH 40MM SIZE		(Rupees two hundred only)	(ONE RUNNING METRE)	4555.55
183.00 Rmt.	SUPPLYING AND FIXING OF 110MM DIA PVC SWE	e e	Rs.300.00	1. Rmt.	54900.00
Y	PIPE WITH ISI MARK CONFIRMING TO IS 13952:1992 TYPE 'A' FOR RAIN WATER DOWN FALL PIPE WITH RELEVANT SPECIALS SUCH AS GRATINGS, SHOES BENDS, OFFSETS CONFIRMING TO IS 14735 INCLUDING JOINTING WITH SEAL RING CONFIRMING IS 5382 WITH LEAVING A GAP ABOUT 10MM TO ALLOW THERMAI EXPANSION WITH NECESSARY CLAMPS, TEAK WOOD PLUGS, ETC., OF APPROVED QUALITY AND INCLUDING FIXING C.I. GRATINGS AT THE JUNCTION OF PARAPET AND FLOOR OR ROOF SLAB ETC., INCLUDING FINISHING		(Rupees three hundred only)	(ONE RUNNING METRE)	7
70.00 Rmt.	OF SIZE 450X300X150MM MADE IN CC 1:3:6 (ONE OF CEMENT, THREE OF CRUSHED STONE SAND AND SIZE OF HARD BROKEN STONE JELLY) USING 20MM SIZE HARD BROKEN STONE JELLY INCLUDING THE COST OF KERB STONE MOULDING, LAYING, CURING	X E F	Rs.200.00 (Rupees two hundred only)	1. Rmt. (ONE RUNNING METRE)	14000.00
4 NOS.	Annual Control of the	D S F	Rs.1800.00 (Rupees one thousand and eight hundred only)	1.NO. (EACH)	7200.00
	20.00 Rmt.	20 NOS. PROVIDING RAIN WATER HARVESTING PIT OF 1M DIA AND 600MM DEPTH OF EARTH WORK EXCAVATION AND FILLING THE PIT WITH 40MM STONE JELLY TO A DEPTH OF 300MM FROM THE TOP OF THE AUGERING PORTION AND FILLING WITH CRUSHED STONE SEAD TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORATED SLAB OF 40MM THICK IN STANDARDISED CONCRETE MIX M-20 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 3MM-10MM HARD BROKEN STONE JELLY FOR ALL RCC ITEMS OF WORKS EXCLUDING THE COST AND FABRICATION OF REINFORCEMENT GRILLS BUT INCLUDING PRECASTING, MOULDING, CURING, FINISHING AND FIXING. IN POSITION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 20.00 Rmt. AUGERING 30CM DIA BORE HOLE IN ALL SOILS AND SUB SOILS REQUIRED DEPTH TO PROVIDING RAIN WATER HARVESTING PIT ALREADY EXCAVATED AND FILLING THE AUGUERING PORTION WITH 40MM SIZE STONE JELLY-ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 20.00 Rmt. SUPPLYING AND FIXING OF 110MM DIA PVC SWEPTEM FROM THE DEPARTMENTAL OFFICERS. 183.00 Rmt. SUPPLYING AND FIXING OF 110MM DIA PVC SWEPTEM FROM THE DEPARTMENTAL OFFICERS. 183.00 Rmt. SUPPLYING AND FIXING OF ONE FALL PIPE WITH ELEVANT SPECIALS SUCH AS GRATINGS, SHOES BENDS, OFFSETS CONFIRMING TO IS 13982-1992 TYPE. "A FOR RAIN WATER DOWN FALL PIPE WITH ELEVANT SPECIALS SUCH AS GRATINGS, SHOES BENDS, OFFSETS CONFIRMING TO IS 14735 INCLUDING WITH SEAL RING CONFIRMING TO IS 14735 INCLUDING FINISHING COLD OF THE ADDITION OF PARAPETAND FLOOR OR ROOF SLAB ETC., INCLUDING FINISHING ETC., OF APPROVED QUALITY AND INCLUDING FINISHING ETC., OF APPROVED QUALITY AND INCLUDING FINISHING ETC., OF PARAPETAND SPECIFICATIONS. 70.00 Rmt. SUPPLYING AND FIXING OF PRECAST KERB STONE STONE MOULDING, LAYING, CURING TRANSPORTING, POINTING AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 4 NOS. SUPPLYING AND FIXING OF C.I. MANHOLE COVE WITH LOCKING ARRANGEMENTS OF APPROVE	20 NOS. PROVIDING RAIN WATER HARVESTING PIT OF 1M DIA AND 600MM DEPTH OF EARTH WORK EXCAVATION AND FILLING THE PIT WITH 40MM STONE JELLY TO A DEPTH OF 300MM FROM THE TOP OF THE AUGERING PORTION AND FILLING WITH CRUSHED STONE SAND TO A DEPTH OF 300MM VOTER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORMED SLAB OF 40MM THICK IN STANDARDISED CONCRETE MIX MAZ 06 GRADE IN ACCORDANCE WITH IS 456 - 2000 USING SMM-10MM HARD BROKEN STONE JELLY FOR ALL RCC TIENS OF WORKS EXCLUDING THE COST AND FABRICATION OF REINFORCEMENT GRILLS BUT INCLUDING PRECASTING, MOULDING, CURING, FINISHING AND FIXING. IN POSITION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 20.00 Rmt. AUGERING 30CM DIA BORE HOLE IN ALL SOILS AND SUB SOILS REQUIRED DEPTH TO PROVIDING RAIN WATER HARVESTING FOR THE CENTRE OF THE RAIN WATER HARVESTING FOR THE AREADY EXCAVATED AND FILLING THE AUGUERING PORTION WITH 40MM SIZE STONE JELLY-ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 183.00 Rmt. SUPPLYING AND FIXING OF 110MM DIA PVC SWR PIPE WITH ISI MARK CONFIRMING TO IS 13952:1992-TYPE 'A' FOR RAIN WATER DOWN FALL PIPE WITH RELEVANT SPECIALS SUCH AS GRATINGS, SHOES, BENDS, OFFSETS CONFIRMING TO IS 14735 INCLUDING JOINTING WITH SEAL RING CONFIRMING IS 5382 WITH LEAVING A GAP ABOUT 10MM TO ALLOW THERMAL EXPANSION WITH NECESSARY CLAMPS, TEAK WOOD PLUGS, ETC., OF APPROVED QUALITY AND INCLUDING FIXING C., GRATINGS AT THE JUNCTION OF PARAPET AND FLOOR OR ROOF SLAB ETC., INCLUDING FINISHING ETC., COMPLETE COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS. 70.00 Rmt. SUPPLYING AND FIXING OF PRECAST KERB STONE OF SIZE 450X300X150MM MADE IN CC 1:3:6 (ONE OF CEMENT, THREE OF CRUSHED STONE SAAD AND SIX PHARD BROKEN STONE JELLY JUNCILDING THE COST OF KERB STONE MOULDING, LAYING, CURING, TRANSPORTING, POINTING AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	20 NOS. PROVIDING RAIN WATER HARVESTING PIT OF 1M DIA AND SOUND DEPTH OF EARTH WORK EXCAVATION MAD FILLING THE PIT WITH 400MM STONE JELLY TO A DEPTH OF 300MM FROM THE TOP OF THE AUGERING PORTION AND FILLING WITH GUISBED STONE SAND TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORMED SAND TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORMED SAND TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORMED SAND TO A DEPTH OF 300MM OVER THE STONE JELLY AND COVERED WITH THE PRE-CAST RCC PERFORMED SAND READ SAND FABRICATION OF REINFORCEMENT GRILLS BUT INCLUDING PRECASTING, MOULDING, CURING, FINISHING AND FERDIAS THE OPENATION OF PERFORMED STONE JELLY STONE JELLY-ETC, ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. 20.00 Rmt. AUGERING 30CM DIA BORE HOLE IN ALL SOILS AND SUB SOILS REQUISED DEPTH TO PROVIDING RAIN WATER HARVESTING FROM THE CENTER OF THE RAIN WATER HARVESTING FROM THE ADDRESS OF THE AUGUSTING POPEN AND SIZE STONE JELLY-ETC, ALL COMPLETE AND AS DIRECTED BY THE PIPE WITH RELEVANT STANDARD SPECIFICATIONS. 183.00 Rmt. SUPPLYING AND FIXING OF PRECAST KERB STONE OF SIZE 450X300X150MM MADE IN CC 1:28 (ONE OF SIZE 450X300X150MM MADE I	20.00 S. PROVIDING RAIN WATER HARVESTING PIT OF IMDIA AND GROWN DEPTH OF EARTH WORK EXCAVATION AND PILLING THE PT WITH JAMAN STORE JELLY TO A DEPTH OF SOOMM FROM THE TOP OF THE AUGERNA DOTION AND FILLING WITH CHURDED STORE SAND DOTION AND FILLING WITH CHURDED STORE SAND DOTION AND FILLING WITH CHURDED STORE SAND DOT STORE JELLY FOR ALL MIX MAZO GRADE IN ACCORDANCE WITH IS 485 – 2000 USING SAMD-IOMA HARD GROWN STORE JELLY FOR ALL MIX MAZO GRADE IN ACCORDANCE WITH IS 485 – 2000 USING SAMD-IOMA HARD GROWN STORE JELLY FOR ALL MIX MAZO GRADE IN ACCORDANCE WITH IS 485 – 2000 USING SAMD-IOMA HARD GROWN STORE JELLY FOR ALL OFFICERS. 20.00 Rmt. AUGERING 30CM DIA BORE HOLE IN ALL SOILS AND SUB SOILS REQUIRED DEPTH TO PROVIDING RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING PIT ALLEDOY CACAVATED BY THE DEPARTMENTAL OFFICERS. 20.00 Rmt. SUPPLYING AND FIXING OF THE RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING PIT ALLEDOY CACAVATED BY THE DEPARTMENTAL OFFICERS. 2183.00 Rmt. SUPPLYING AND FIXING OF THE RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING PIT ALLEDOY CACAVATED BY THE DEPARTMENTAL OFFICERS. 2183.00 Rmt. SUPPLYING AND FIXING OF THE RAIN WATER HARVESTING FROM THE CENTRE OF THE RAIN WATER HARVESTING PIT ALLEDOY CACAVATED BY THE ELEVANT SECRETARY OF THE RAIN WATER HARVESTING PIT ALLEDOY WATER HARVESTING PIT AL

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ITEM NO	QUANTITY 2	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS 5	UNIT IN FIGURES AND IN WORDS	AMOUNT
53.5	23 NOS.	SUPPLYING AND FIXING OF PORCELIN WASH HABASIN (WHITE), SUPERIOR VARIETY OF S	ND IZE	Rs.2500.00 (Rupees two thousand and five hundred only)	1.NO. (EACH)	4035268.00 57500.00
þ	†	COATED CAST IRON BRACKETS, 32MM DIA C.P. WA-COUPLING, RUBBER PLUG AND ALUMINIUM CH. 32MM DIA 'B' CLASS G.J. PVC WASTE PIPE, AN-VALVE, 15MM DIA NYLON CONNECTION, 15MM BRASS NIPPLES, 15MM C.P. PILLAR TAP & REQUII GRATING ETC., COMPLETE IN ALL RESPECTS (W. HAND BASIN SHALL BE GOT APPROVED BY EXECUTIVE ENGINEER BEFORE FIXING).	STE AIN, GLE DIA RED SSH	7	Ż	
		7		\$0		-
54.1.1	16 NOS.	SUPPLYING AND FIXING OF HALF TURN BRASS COORD LONG BODY TAP OF 15MM DIA OF BEST QUAINCLUDING COST OF HALF TURN CP TAP V	ITY	Rs.300.00 (Rupees three hundred only)	1.NO. (EACH)	4800.00
×	Y	REQUIRED SPECIALS AND LABOUR FOR FIXING E ALL COMPLETE AND AS DIRECTED BY DEPARTMENTAL OFFICERS. (THE QUALITY AND BR SHOULD BE GOT APPROVED FROM THE EXECU- ENGINEER BEFORE USE)	ND		y	7
			-			
54.2.1	8 NOS.	SUPPLYING AND FIXING OF HALF TURN BRASS C CP SHORT BODY TAP OF 15MM DIA OF BEST QUA INCLUDING COST OF HALF TURN CP TAP V	UTY UTH	Rs.250.00 (Rupees two hundred and fifty only)	1.NO. (EACH)	2000.00
4	7	REQUIRED SPECIALS AND LABOUR FOR FIXING E ALL COMPLETE AND AS DIRECTED BY DEPARTMENTAL OFFICERS. (THE QUALITY AND BR SHOULD BE GOT APPROVED FROM THE EXECU ENGINEER BEFORE USE)	THE		7	,
56.3.2	10 NOS.	SUPPLYING AND FIXING OF INDIAN WATER CLO WHITE GLAZED (ORIYA TYPE) OF 580MMX440MM OF APPROVED MAKE WITH ISI MARK	SIZE	Rs.2000.00 (Rupees two thousand only)	1.NO. (EACH)	20000.00
R	7-	BE GOT APPROVED FROM THE EXECUTIVE ENGINEEFORE USE) WITH PVC SWR GRADE P OR STINCLUDING CONCRETE PACKING, FILLING POR WITH EARTH, FLOORING THE AREA WITH 75MM T BRICK JELLY CONCRETE IN CC 1:8:16 (ONE OF CEMEIGHT OF CRUSHED STONE SAND AND SIXTEE BRICK JELLY USING 40MM SIZE BRICK JELLY AND LEFT ROUGH TO RECEIVE THE FLOOR PLASTERING INCLUDING ANTISYPHONAGE CONNECTION, CUFTC. ALL COMPLETE AND AS DIRECTED BY DEPARTMENTAL OFFICERS. (IN GROUND FLOOR)	RAP FION HICK ENT, N OF TOP BUT ING,		7	
	2	7		Ja.		70
56.4.2	12 NOS.	SUPPLYING AND FIXING OF INDIAN WATER CLC WHITE GLAZED (ORIYA TYPE) OF 580MMX440MM OF APPROVED MAKE WITH ISI MARI BE GOT APPROVED FROM THE EXECUTIVE ENGIN	SIZE (TO	Rs.3000.00 (Rupees three thousand only)	1.NO. (EACH)	36000.00
Y	7	BEFORE USE) WITH PVC SWR GRADE P OR STINCLUDING CONCRETE FILLING THE SUNK POR WITH BRICK JELLY LIME CONCRETE PROPORTIO BRICK JELLY TO LIME BEING 32:12½ BY VOLUME (32 OF 20MM GAUGE BRICK JELLY AND 12 ½ CF SLAKED LIME) (NO SAND) AND TOP 75MM THICK E JELLY CONCRETE IN CC 1:8:16 (ONE OF CEMENT, E OF CRUSHED STONE SAND AND SIXTEEN BROKEN BRICK JELLY) USING 40MM SIZE BRICK J	TION N OF CFT OF RICK IGHT OF			
		INCLUDING PLASTERING THE SIDES OF SUNK POR IN CM 1:3 (ONE OF CEMENT AND THREE OF CRUSSTONE SAND) 12MM THICK MIXED WITH W. PROOFING COMPOUND AT 2KG/SQM AND TOP ROUGH TO RECEIVE THE FLOOR PLASTERING INCLUDING ANTISYPHONAGE CONNECTION, ONE OF BITUMEN FOR THE SIDES, BOTTOM AND CUETC., COMPLETE IN ALL FLOORS. (OTHER GROUND FLOOR)	TION HED ATER LEFT BUT COAT RING			
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CONTRACTOR Proprietor

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ITEM NO	QUANTITY 2		TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS 5	UNIT IN FIGURES AND IN WORDS 6	AMOUNT
57.2	15 NOS.	SUPPLYING AND FIXING EWC (WHITE) SUPERIOR	eş.	Rs.3500.00	1.NO.	7 4155568.00 52500.00
×	7	VARIETY 500MM WITH PVC SWR GRADE 'P' OR 'S' TRAP INCLUDING COST AND FIXING OF DOUBLE FLAPPED PLASTIC SHEET COVER PVC FLUSHING CISTERN IN APPROPRIATE LEVEL AS DIRECTED BY THE DEPARTMENTAL OFFICERS AT A MAXIMUM LEVEL OF 5'6" AND OF APPROVED BRAND OF 10 LITRES CAPACITY INCLUDING FITTINGS SUCH AS CI BRACKETS. PVC CONNECTION GM WHEEL VALVE, HEX NIPPLE, ETC., COMPLETE (EWC AND PLASTIC COVER SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE FIXING).		(Rupees three thousand and five hundred only)	(EACH)	
58.3		SUPPLYING AND FIXING THE FOLLOWING DIA PVC (SWR) PIPE WITH ISI MARK CONFIRMING TO IS 13952:1992- TYPE 'B' FOR SOIL LINE WITH RELEVANT SPECIALS CONFIRMING TO IS 14735 INCLUDING JOINTING WITH SEAL RING CONFIRMING TO IS 5382 WITH LEAVING A GAP ABOUT 10MM TO ALLOW THERMAL EXPANSION, FIXING THE PIPES INTO WALLS WITH NECESSARY WOODEN PLUG, SCREWS, HOLDING WHEREVER NECESSARY AND MAKING GOOD OF THE DISMANTLED PORTION WITH NECESSARY CONNECTIONS TO SANITARY FITTINGS ETC., COMPLETE IN ALL RESPECTS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.				
	140.00 Rmt.	(a)110MM DIA PVC SWR PIPE INCLUDING ALL REQUIRED PVC SPECIALS ETC., ALL COMPLETE., (b) 75MM DIA PVC SWR PIPE INCLUDING ALL REQUIRED PVC SPECIALS ETC., ALL COMPLETE.,		Rs.500.00 (Rupees five hundred only) Rs.400.00 (Rupees four hundred only)	1.Rmt. (ONE RUNNING METRE) 1.Rmt. (ONE RUNNING METRE)	56000,00
61.1.1		SUPPLYING, LAYING AND JOINTING THE FOLLOWING DIA UPVC NON PRESSURE PIPE OF SN8 SDR 34 (S 16.5) AS PER IS 15328/2003, SUPERIOR VARIETY AND TESTED WITH WATER INCLUDING NECESSARY EARTH WORK EXCAVATION FOR TRENCHES AND REFILLING THE SAME, WELL RAMMED AND CONSOLIDATED AFTER THE PIPES ARE JOINTED AND LAID TO PROPER GRADIENT TO THE ALIGNMENT AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (SN8 SDR 34 (S 16.5) AS PER IS 15328/2003 SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER,// CHIEF				
	15.00 Rmt.	ENGINEER., BEFORE USE IN WORKS) (a) 110MM DIA UPVC NON PRESSURE PIPE		Rs.300.00 (Rupees three hundred only)	1.Rmt. (ONE RUNNING METRE)	4500.00
	25.00 Rmt.	(b) 160MM DIA UPVC NON PRESSURE PIPE		Rs.500.00 (Rupees five hundred offly)	1.Rmt. (ONE RUNNING METRE)	12500.00



OR CORRECTIONS TWO

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SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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### POINTS (b) LIGHT POINT WITHOUT CEILING ROSE WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH IS MARK CONFORMED TO IS GOMEPO. IN EV. CRADE CABLE WITH SIS MARK CONFORMED TO IS GOMEPO. IN EV. CRADE CABLE WITH SIS MARK CONFORMED TO IS GOMEPO. IN EV. CRADE CABLE WITH SIS MARK CONFORMED TO IS GOMEPO. IN EV. CRADE CABLE IN FILLY COMPETED THE SISTED CONGULT PRE HEAVY DIS CONTROL TO SEASON OF CONTROL THE TOWN OF THE SISTED STRAND SISTED STRAND CONCUST PRE HEAVY DIS CONTROL THE TOWN OF THE SISTED STRAND SISTED SISTED STRAND SISTED STRAN	TEM.NO	QUANTITY	DESCRIPTION OF WORK	INBP NO.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MANK CONNERSING TO IS SOMEONED, IN K.V. GRADE CABLE NISULATED SINGLE COPE MULTI STRAND RETARDANT FLEXIBLE COPPER CABLE WITH ISI MANK CONNERSING TEASING COPE MULTI STRAND DITY WITH SIMAR WITH STORE SINGLE REAVY OF CONNERSING TO IS SOMEONED. IN K.V. GRADE CABLE IN DITY WITH SIMAR WITH STRAND STREET CONTROLLED BY S OF FLORE TYPE SWITCH INCLUDING CRUDIT MANS COMPLETE. 2 POINTS (B) LIGHT POINT WITHOUT CEILING ROSE WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MANK CONNERSING COPPER CABLE WITH ISI MANK CONNERSING TO IS: SOMEON, 1.1 K.V. GRADE CABLE WITH CONNINCUSE SERTING HANDOUS EARTH SINGLE CONNERSING TO IS: SOMEON, 1.1 K.V. GRADE CABLE WITH CONNINCUSE SERTING HANDOUS EARTH SINGLE CONNERSING TO IS: SOMEON, 1.1 K.V. GRADE CABLE FOR OPEN WIRING WITH PVC RIGID CONDUIT PIPE ENTRY CONTROLLED BY S AMPS TUDBLY PIPE SWITCH NOT CONTROLLED BY S AMPS TUDBLY PIPE SWITCH	_1	2	3	4			
CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH 18 MARK CONFORMING TO IS: 084/1900, 13 KV. CRYGOL EQUIL WITH CONTINUOUS EARTH WITH AND GO 15 SO SOMM PYC INSULATED SINGLE CORE MULTI STRAND FIRE REPARADITY FLEXIBLE COPPER CARE WITH SI MARK FULLY CONCEALED AND COVERED WITH 30M FULLY CONCEALED AND COVERED WITH 30M FULLY CONCEALED AND COVERED WITH 30M AMES FLULY TYPE SWITH INCLUDING CIRCUITY MARIS COST OF ALL MATERIALS. SPECIALS ETC., ALL COMPLETE 2 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE WIRING WITH 1.5 SQMM PVC INSULATED SINGLE COME MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH 18 MARK CONCEANING TO 18: 694/1990, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING WITH PVC RIGHD CONDUIT PIPE IN BOARD OF SIZE 1000/1000, 11 KV. GRADE CABLE FOR CHEW WIRING FOR CALLING BELLU BUZZER 8 POINTS (C) POINT WIRING FOR CALLING BELLU BUZZER 8 POINTS (C) POINT WIRING FO							4351068.0
CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH IS SIMARK CONFORMED TO IS: 6941900, 11 KV. GRADE CABLE WITH CONTROLLOG EARTH WARANS OF 15 SAMME PVC MICH CONTROLLOG EARTH WARANS OF 15 SAMME PVC MICH CONTROLLOG EARTH WARANS OF 15 SAMME PVC MICH STRAND FIRE CONFORMER TO IS: 6941900, 11 KV. GRADE CABLE IN FULLY CONCEALED PVC RIGID CONDUIT PIPE HEAVY DUTY WITH IS MARK WITH SUTTABLE SEEM BIOLOG THICK LAMINATED HYLEM SHEET CONTROLLED BY 6 AMES FLUSH TYPE SWINTED INCLUDING GROUTH MANS COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE. 2 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE WITH IS MARK COMPONING TO IS: 6941960, 11 KV. GRODE CABLE ON SINGLACED SINGLE CORP CABLE ON SINGLACED	64.1		WIRING WITH 1.5 SOMM PVC INSULATED SINGLE				
CONFORMING TO IS: 604/1900, 1.1 KV. GRADE CARLE WITH CONTRIBUDIS EARTH BY MARANS OF 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE REPRIADMY FLEXING COPPER CARLE WITH SIS MARK SPULLY CONCEALED PVC RIGID CONDUIT PIPE REAVY DUTY WITH SIS MARK WITH SISTAND SINGLE COST OF ALL MATERIALS. SPECIALS CITE, ALL COMPLETE. 2 POINTS (a) LIGHT POINT WITH CEILING ROSE WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CASE WITH SIS MARK CONFORMANC TO IS: 694/1900, 1.1 KV. GRADE CASE CONFORMANC TO SE-994/1900, 1.1 KV. GRADE CASE CONFORMANC TO SE-994/1900, 1.1 KV. GRADE CASE FOR COPPER WIRNO WITH PVC RIGID CONDUIT PIPE THY BOX OF SIZE TOXICONOMY AND FLUES SCALES. OF SIZE TOXICONOMY AND FOLLOW BLUES SCALES. OF SIZE TOXICONOMY AND FOLLOW BLUES SCALES. OF SIZE TOXICONOMY AND FOLLOW BLUES SCALES. SPECIALS ETC. ALL COMPLETE. (OPEN WINING) 52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE (Rupees six hundred and fifty (Rupees six hundred and fifty only) 53 POINTS (c) POINT WITHOUT CEILING ROSE (Rupees six hundred and fifty only) 54 POINTS (c) POINT WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY AND SECOND SCALES SOME SOME STAND SCALES SOME SOME SIX HUNdred and fifty only) 55 POINTS (c) POINT WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 8,700.00 1 POINT SECONOMY WIRING FOR CALLING BELLI BUZZER 1 POINT SECONOMY WIRI			CORE MULTI STRAND FIRE RETARDANT				
MINIT CONTINUOUS EARTH BY MANS OF 1.5 SOMM PVC REQUITED SINGLE CORE MAIT STRAND FIRE CONTORMANG TO IS SERVINGO, 1.1 KV. GRADE CABLE IN FULLY CONCEALED PVC REGIO CONDUTT PROPE HEAVY OUTY WITH IS NARK WITH SUTTABLE SIZE MS BOX OF THEKE LANDWAYED FALL MATERIALS, SPECIALS ETC., ALL CONFICER. 2 POINTS (a) LIGHT POINT WITHOUT CEILING ROSE WIRING WITH 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: GRAPES, 0.1 KV. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC ANSULATED SINGLE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC ANSULATED SINGLE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC ANSULATED SINGLE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE MULTI STRAND FIRE CONFORMING TO IS: GRAPE MULTI STRAND FIRE CONFORMING TO IS: GRAPES, 0.1 KV. GRADE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC ANSULATED SINGLE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE MULTI STRAND FIRE CONFORMING TO IS: GRAPE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE FIRE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FIRE CONFORMING TO IS: GRAPE FILED TYPE ENGING THE CORE MULTI STRAND FILE TO THE CORE MULTI STRAND THE C			The state of the s				
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CONFORMING TO IS: 6647890, 11 KV. GRADE CABLE IN PAIR PAIR CONFORMING TO IS: 664789, 11 KV. GRADE CABLE IN PAIR CONFORMING TO IS: 6647890, 11 KV. GRADE CABLE IN CONFORMING TO IS: 66478			RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK			1	
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WIRING WITH 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE ROULATED SINGLE CORE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRADE CABLE POR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN TO IS: 694/1990, 1.1 K.V. GRADE FOR						h	1
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OF SIZE 150X150X63MM, TW ROUND BLOCK PVC BENDS, TEES, JUNCTION BOXES, TW PLUGS, BRASS SCREWS ETC., CONTROLLED BY 5 AMPS FLUSH TYPE SWITCH INCLUDING CIRCUIT MAINS COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE. (OPEN WIRING) 7 58 POINTS (a) LIGHT POINT WITH CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 7 8 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 1 POINT (EACH POINT) (C) POINT WIRING FOR CALLING BELL/ BUZZER RS.700.00 1 POINT 5600			TW BOX OF SIZE 100X100X63 MM AND JUNCTION BOX				
SPECIALS ETC., ALL COMPLETE. (OPEN WIRING) 8 POINTS (a) LIGHT POINT WITH CEILING ROSE 8 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER 8 RS.700.00 1 POINT (EACH POINT)			JOF SIZE 150X150X63MM, TW ROUND BLOCK BVC BENDS I				
SPECIALS ETC., ALL COMPLETE. (OPEN WIRING) 7 8 POINTS (a) LIGHT POINT WITH CEILING ROSE 8 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER 8 RS.700.00 1 POINT (EACH POINT) 1 POINT (EACH POINT) 5600			IETC. CONTROLLED BY 5 AMPS FILISH TYPE SWITCH				
(Rupees six hundred and fifty only) 52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 1 POINT (EACH POINT) (C) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600			SPECIALS ETC., ALL COMPLETE. (OPEN WIRING)				
(Rupees six hundred and fifty only) 52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 1 POINT (EACH POINT) (C) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600							
(Rupees six hundred and fifty only) 52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 1 POINT (EACH POINT) (C) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600			7				
(Rupees six hundred and fifty only) 52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees six hundred and fifty only) 1 POINT (EACH POINT) (C) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600		V			70		7
52 POINTS (b) LIGHT POINT WITHOUT CEILING ROSE Rs.650.00 (Rupees slx hundred and fifty only) 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT (EACH POINT) 1 POINT 5600		58 PUINTS	(a) LIGHT POINT WITH CEILING ROSE		7/		37700.0
(Rupees six hundred and fifty only) 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600		7	7			(Excirpolar)	
(Rupees six hundred and fifty only) 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600						7	
(Rupees six hundred and fifty only) 8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER Rs.700.00 1 POINT 5600		1			20		
8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER RS.700.00 1 POINT 5600		52 POINTS	(b) LIGHT POINT WITHOUT CEILING ROSE			1 POINT	33800.0
8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER RS.700.00 1 POINT 5600		le le				(EACH POINT)	-0
8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER RS.700.00 1 POINT 5600					omy	7	1
8 POINTS (c) POINT WIRING FOR CALLING BELL/ BUZZER RS.700.00 1 POINT 5600		٠.			1)		
			(c) POINT WIRING FOR CALLING BELL/ BUZZER		Re 700 00	4 POINT	-
			WITH PUSH TYPE SWITCH				5600.0
		7			W	17	7
		11	- /				





SUPERINTENDING ENGINEER/SOUTH CIRCLE.

4430968.00

40 800

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TEM NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
1	2	3	4	5	6	7
	W					4430968.00
5.1.2	24 POINTS	WIRING WITH 1.5 SQMM COPPER PVC INSULATED		Rs.700.00	1 POINT	16800.00
		UNSHEATHED SINGLE CORE 1.1 KV GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5		(Rupees seven hundred only)	(EACH POINT)	
	\ a	SQMM COPPER PVC INSULATED UNSHEATHED SINGLE CORE 1.1 KV GRADE CABLE CONFIRMING TO IS 694 /		†7		7
7		1980 WITH ISI MARK IN PVC RIGID CONDUIT PIPE HEAVY DUTY WITH ISI MARK WITH SUITABLE SIZE MS BOX OF 16G THICK CONCEALED AND COVERED WITH 3MM THICK LAMINATED HYLEM SHEET FOR FAN POINT FOR ADMINISTRATIVE BLOCKS AND COMMUNITY CENTRE CONTROLLED BY 5 AMPS FLUSH TYPE SWITCH INCLUDING CIRCUIT MAINS, COST OF ALL MATERIALS, SPECIALS, ETC., ALL COMPLETE. (OPEN WIRING)			7	
		7		h		
6.1.2	S POINTS	WIEDLAC MITTLE & COURT PAGE 1910 AND		V		~
0.1.2	6 FOINTS	WIRING WITH 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT		(Rupees seven hundred only)	1 POINT (EACH POINT)	4200.00
X	MD.	FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE		₩.	30	P
,	Y	WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE			1	7
-		RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE FOR OPEN WIRING WITH PVC RIGID CONDUIT PIPE HEAVY DUTY WITH ISI MARK WITH SUITABLE SPECIALS, TW BOX OF SIZE 100X100X63 MM AND JUNCTION BOX OF SIZE 150X150X63MM, TW ROUND BLOCK PVC BENDS, TEES, JUNCTION BOXES, TW PLUGS, BRASS SCREWS		-		
		ETC., FOR STAIRCASE LIGHT POINT CONTROLLED BY 5 AMPS FLUSH TYPE TWO WAY SWITCH INCLUDING				
		CIRCUIT MAINS COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE. (OPEN WIRING)				
		1				
		/		30		
67.1	82 POINTS	WIRING WITH 1.5 SQMM PVC INSULATED SINGLE		Rs.400.00	1 POINT	32800.00
		CORE MULTI STRAND FIRE RETARDANT		(Rupees four hundred only)	(EACH POINT)	32000.00
10	-1 7	FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE			4	1
- "	X	WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE				
		RETARDANT FLEXIBLE COPPER CABLEWITH ISI MARK CONFORMING TO IS: 694/1990,1.1.K.V. GRADE CABLE IN				
		FULLY CONCEALED PVC RIGID CONDUIT PIPE HEAVY DUTY WITH ISI MARK WITH SUITABLE SIZE MS BOX OF 16G THICK CONCEALED AND COVERED WITH 3MM				
		THICK LAMINATED HYLEM SHEET FOR 5 AMPS 5 PIN				
		PLUG SOCKET POINT AT SWITCH BOARD ITSELF INCLUDING CIRCUIT MAINS, COST OF ALL MATERIALS.				
		SPECIALS, ETC., ALL COMPLETE.				
/		1 -		*0		17
8.2.2	18 POINTS	WIRING WITH 1.5 SQMM PVC INSULATED SINGLE		Rs.400.00 \	1 POINT	7200.00
1		CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK		(Rupees four hundred only)	(EACH POINT)	
Y	10	CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PVC			'	
	- V	INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK				
		CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE FOR OPEN WIRING WITH PVC RIGID CONDUIT PIPE				
		HEAVY DUTY WITH ISI MARK WITH SUITABLE SPECIALS, TW BOX OF SIZE 100X100X63 MM AND JUNCTION BOX				
		OF SIZE 150X150X63MM, TW ROUND BLOCK PVC BENDS, TEES, JUNCTION BOXES, TW PLUGS, BRASS SCREWS				
		ETC., FOR 5 AMPS 5 PIN PLUG SOCKET POINT AT CONVENIENT PLACES INCLUDING CIRCUIT MAINS				
		COST OF ALL MATERIALS, SPECIALS ETC., ALL				
		COMPLETE (OPEN WIRING)				
		*				
						4491968.00

For SHEMA & CO

NO. DE CORRECTIONS TWO

Donney

42 800

		A B TAIL	BP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
INO L	QUANTITY	DESCRIPTION OF WORK	4	FIGURES AND IN WORDS	AND IN WORDS	7
	2	3				4491968.00
1.2		SUPPLYING AND DELIVERY OF FOLLOWING ELECTRIC CEILING FAN WITH ISI MARK WITH BLADES AND DOUBLE BALL BEARING, CAPACITOR, ETC., COMPLETE WITH 300MM DOWN ROD, CANOPIES, CAPACITOR, SHACKLE BLADES WITH ELECTRONIC DIMMER SUITABLE FOR OPERATION ON 230 VOLTS 50 HTZ SINGLE PHASE AC SUPPLY CONFORMING TO ISS NO.374/79 AND PROVIDED WITH INSULATION. (THE BRAND SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE SUPPLY MADE).		*		<i>y</i>
	24 NOS.	(a) 48" ELECTRIC FAN 1200MM SWEEP 7		Rs.1200.00 (Rupees one thousand and two hundred only)	1.NO. (EACH)	28800.00
5.1	40.00 Rmt.	RUN OFF MAIN WITH 2 WIRES OF 1.5 SQ.MM. PVC INSULATED SINGLE CORE MULTI STRAND FIRE		Rs.100.00 (Rupees one hundred only)	1.Rmt. (ONE RUNNING METRE)	4000.00
.	Y	RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 KV GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SOMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN WIRING WITH 19MM/20MM DIA RIGID PVC CONDUIT PIPE HEAVY DUTY WITH ISI MARK COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE.		*	4	+
				20		
7.7	6.00 Rmt.	RUN OFF MAIN WITH 2 WIRES OF 2.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE		Rs.80.00 (Rupees eighty only)	1.Rmt. (ONE RUNNING METRE)	480.0
7	7	RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 KV GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 2.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 KV GRADE CABLE IN FULLY CONCEALED 19/20MM DIA RIGID PVC CONDUIT PIPE WITH ISI MARK ETC. INCLUDING COST OF ALL MATERIALS, SPECIALS ETC. ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			7	
	V-	/		Po 90 00	1.Rmt.	1280.0
7.1	16.00 Rmt.	RUN OFF MAIN WITH 2 WIRES OF 2.5 SQ.MM. PVC INSULATED SINGLE CORE MULTI STRAND FIRE		Rs.80.00 (Rupees eighty only)	(ONE RUNNING	
9	*9	RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 KV GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 2.5 SQ.MM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1. K.V. GRADE CABLE FOR OPEN WIRING WITH 19MM/20MM DIA RIGID PVC CONDUIT PIPE HEAVY DUTY WITH ISI MARK COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE.			METRE)	
.2.3		FABRICATING SUPPLYING AND FIXING IN				
		POSITION OF ALUMINIUM ANODISED NATURAL COLOUR MATT FINISH OF SINGLE LEAF DOOR				
7	G G	WITH 1/3 PANELLED WITH 12MM THICK NOVAPAN SHEET AT BOTTOM AND 2/3 GLAZED USING 5.50MM THICK PLAIN GLASS AT TOP. THE OUTER FRAME SHALL BE WITH ALUMINIUM BOX SECTION 101.60X44.45X3.18MM AT 2.40KG/M AND SHUTTER FRAME MADE OF SECTION VERTICAL & TOP RAIL: 50X44.50X2.50MM @ 1.319 KG/M, BOTTOM RAIL: 100X44.50X2.50MM@ 1.974 KG/M, LOCK RAIL: 50X45X2.5MM @ 1.292 KG/M, ALU CLIPS: 17.15X17.25X1.50MM @ 0.176 KG/M,ALU HANDLE: 100X30MM @ 0.988 KG/M AND NECESSARY ACCESSORIES SUCH AS ALUMINIUM CLIPS, RUBBER BEADING, PVC FELT, HANDLE FOR A LENGTH OF				
		- A				

FOR SHEMA & CO
Proprietor

NO. OKCORRECTIONS TWO

SUPERINTENDING ENGINEER/SOUTH CIRCLE.

44 800

N,NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
1_	2	3	4	FIGURES AND IN WORDS 5	AND IN WORDS 6	7
		SHUTTER (BOTH SIDES), LOCKING ARRANGEMENTS, FURNITURE FITTINGS SUCH AS ALUMINIUM HYDRAULIC DOOR CLOSER - 1 NO., 125MM ALUMINIUM HYDRAULIC NOS, LOCK - 1 NO. DOOR STOPPER WITH RUBBER BUSH AND REQUIRED SCREWS INCLUDING COST OF MATERIALS LABOUR CHARGES AND POWER CONSUMPTION CHARGES REQUIRED FOR FABRICATION INCLUDING CHIPPING, DISMANTLING AND MAKING HOLE TO THE REQUIRED EXTENT IN RCC COLUMN, BEAMS, MASONRY WITH POWER DRILL WHEREVER NECESSARY AND REDOING THE DAMAGED PORTION TO THE ORIGINAL CONDITION AFTER FIXING ETC., COMPLETE, ALL THE ALU. SECTION ARE TO BE ANODISED WITH MATT FINISH UNDER ELECTRICALLY CONTROLLED CONDITIONS IN ACCORDANCE WITH IS 1868/1962 FOR AVERAGE ANATIC FILM THICKNESS OF 15 MICRONS ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE MATERIALS SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE IN WORK)				4526528.00
				79		V
	2.10 Sq.M.	a) 1000MM X 2100MM		(Rupees three thousand only)	1.Sq.M. (ONE SQUARE	6300.0
	7	3		_	METRE)	17
		/		- 1		100
7.3	4.20 Sq.M.	FABRICATING, SUPPLYING AND FIXING IN POSITION OF ALUMINIUM PARTITION WALL TOP WITH 1/3 5.5MM		Rs.3000.00 (Rupees three thousand only)	1.Sq.M. (ONE SQUARE	12600.0
,	7	THICK PLAIN GLASS AND BOTTOM WITH 2/3 NOVAPAN SHEET 12MM TK. THE OUTER FRAME TOP AND BOTTOM		(Rupees timee thousand only)	METRE)	77
		USING RECTANGULAR BOX SECTION NO.9221 OF SIZE 101.50X44.450X2.0MM AT WEIGHT OF 1.975 KG/M AND SECTION VERTICAL AS WELL AS HORIZONTAL USING RECTANGULAR BOX SECTION NO.9222 OF SIZE 63.50X38.10X2.0MM AT WEIGHT OF 1.174 KG/M WITH ACCESSORIES AND FURNITURE FITTINGS INCLUDING COST OF MATERIALS REQUIRED SCREWS, PLUGS AND LABOUR AND POWER CONSUMPTION CHARGES REQUIRED FOR FABRICATION INCLUDING NECESSARY CHIPPING HOLES IN THE R.C.C COLUMNS, BEAMS BY USING MASONRY 10515 POWER DRILL TO THE	=	T4	y	,
		REQUIRED DEPTH AND REDOING THE MASONRY TO ORIGINAL CONDITION AFTER FIXING. THE ALUMINIUM SECTION ANODIZED WITH MATT FINISH UNDER ELECTRICALLY CONDITION IN ANODIZED MILDNESS OF LESS THAN 15 MICRONS ALL THE CLIPS SHOULD BE OF SECTION NO. 3979 OF SIZE 17.15X17.25X1.50 AT WEIGHT OF 0.176 KG/M THE COST INCLUDING THE COST OF MATERIALS RUBBER BEADING 'L' ANGLE AND SECTIONS ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE MATERIALS SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE IN WORK)				
	~			7		to
7.4	493.40 Sq.M.	PROVIDING AND FIXING OF ALUMINIUM COMPOSITE PANEL (ACP) 4 SIDED HAVING 50 X 25 X 1.50MM FRAME WORK VERTICAL AND HORIZONTALS OUT OF	Ta .	Rs.2000.00 (Rupees two thousand only)	1.Sq.M. (ONE SQUARE	986800.0
20	>9	WORK VERTICAL AND HORIZONTALS OUT OF SPECIALLY DESIGNED EXTRUDED SECTIONS WITHSTAND WIND PRESSURE OF 180 KG/SQ.M. AND		V	METRE)	
f.	1	FABRICATED FIXED AT ALL LEVEL ELEVATION AND HEIGHTS. THE EXTRUDED SECTION CUTTING AND FIXING REQUIRED SPACE EXTRUDED SECTION SHALL BE OF 6063 AND ALLOY OF BSH 9 CONFIRMING T IS 63400 RATE SHALL INCLUDED TO FIX THE MAIN FRAME WITH NECESSARY CLAMPS, FASTENERS, BOLT NUTS ETC. THE MAIN FRAME OF EXTRUDED SECTION SHALL BE OF 22843 & 22739 (H9) GRADE CONFORMING TO BS 4174 (OR) IS 8147. RATE SHALL INCLUDED 4MM THICK ACP SHEET (0.25 + 3.5 +				

For SHEMA & CO

NO. OF CORRECTIONS

UDERINTENDING FOCINEER/SOUTH CIDCLE

46 SQN

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M,NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
1	2	3	4	5	6	7 5532228.0
		0.25) ALSTRONG OR EQUIVALENT FIXING WITH SPACER TAPE AND THE ACP SHEET BOUNDED WITH SPECIAL TYPE STRUCTURAL SEALANT OF DOW CORNING 789 OR EQUIVALENT IN DUST FREE CONDITIONS THE GAPS BETWEEN ACP SHEET TO BE FILED WITH WHETHER SEALANT AND BACKER ROD OR 12MM FOAM SHEET TO FISLIRF WATER AND AIR TIGHTNESS IN ALL COMPLETE COMPLYING WITH STANDARD SPECIFICATION AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE MATERIAL SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)				×
00	52 NOS.	SUPPLYING AND FIXING OF 9 WATTS LED LAMP OF BEST QUALITY INCLUDING COST OF MATERIAL AND FIXING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE 9 W LED LAMP SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		Rs.130.00 (Rupees one hundred and thirty only)	1.NO. (EACH)	6760.0
	_	- /		S		
7	18 NOS.	SUPPLYING AND FIXING OF 25 WATTS LED LAMP WITH STREET LIGHT FITTINGS ARRANGEMENTS INCLUDING COST OF MATERIALS LABOUR CHARGES FOR FIXING OF LED STREET LIGHT FITTING ETC ALL COMPLETE AS PER RELEVANT STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE 25 WATTS LED LAMP WITH STREET LIGHT FITTINGS SHOULD BE GOT APPROVED FROM THE EXECUTIVE		Rs.2000.00 (Rupees two thousand only)	1.NO. (EACH)	36000.0
		ENGINEER BEFORE USE)				
102	53 NOS.	SUPPLYING AND FIXING OF 4'18 WATTS CRYSTAL LED TUBE LIGHT AND FIXING THE TUBE LIGHT FITTINGS ON TEAK WOOD ROUND BLOCKS OF 75MM DIA OR 40MM DEEP SUSPENDED FROM CEILING OR MOUNTED ON THE WALL INCLUDING COST OF ALL MATERIALS AND LABOUR FOR FIXING IN POSITION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE ENTIRE TUBE LIGHT FITTINGS SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		Rs.400.00 (Rupees four hundred only)	1.NO. (EACH)	21200.0
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
03	1 NO.	SUPPLYING AND FIXING OF WATER TIGHT BULK HEAD FITTING WITH GUARD SUITABLE FOR 12 W LED LAMP INCLUDING NECESSARY CONNECTIONS, COST OF MATERIALS ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY OF THE BULK HEAD FITTINGS SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		Rs.170.00 (Rupees one hundred and seventy only)	1.NO. (EACH)	170.0
		7				
04 */	1 NO.	SUPPLYING AND FIXING OF 12 WATTS LED LAMP FOR BULK HEAD FITTINGS OF BEST QUALITY INCLUDING COST OF MATERIAL AND FIXING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF THE 12 WATTS LED LAMP SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		Rs.170.00 (Rupees one hundred and seventy only)	1.NO. (EACH)	170.0
		7				
						559652



INO. OF CORRECTIONS TWO

SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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TEM NO	QUANTITY	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN	UNIT IN FIGURES	AMOUNT
1	2	3	4	FIGURES AND IN WORDS 5	AND IN WORDS 6	7
	100			40		5596528.00
105.1	5.00 Rmt	RUN OFF 4 WIRES OF 4 SQ.MM PVC INSULATED		Rs.300.00	1.Rmt.	1500.0
	S.,	SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK		(Rupees three hundred only)	(ONE RUNNING METRE)	Lie
ζ.	7	CONFORMING TO IS: 694/1990, WITH ONE RUN OF 7/20GI		5	, '	7
		STAY WIRE SUSPENDED WITH PORCELAIN REEL INSULATORS AT 1,0M CENTRE TO CENTRE FOR SUPPORT OF PHASE AND NEUTRAL CABLE FROM TOP OF STREET POLE TO THE HOUSE/FLATS INCLUDING ALL MATERIALS ETC., ALL COMPLETE FOR EB SERVICE CONNECTIONS INCLUDING LABOUR CHARGES FOR FIXING GI WIRE AND MS ANGLES (FOR EB SERVICE CONNECTION THREE PHASE)			7	
	barren la company de la compan			20		Lugar
113.1	11.00 Sq.M.	SUPPLYING AND FIXING OF PUSH AND PULL TYPE STEEL ROLLING SHUTTERS (GEAR OPERATED) OF		Rs.2300.00	1.Sq.M.	25300.0
		BEST APPROVED QUALITY TO THE REQUIRED SIZE		(Rupees two thousand and three hundred only)	(ONE SQUARE METRE)	17
×	37	(FROM 8M2 TO 12M2) USING 10 GAUGE CHANNELS, 14 GAUGE BRACKETS, 18 GAUGE STRIPPER SIDE AND USING 'C' CLASS MS PIPE WITH REQUIRED SPRINGS, DRUM WALL BEARING, LOCKING ARRANGEMENTS WITH ONE COAT OF RED OXIDE, PRIMER, FIXING INCLUDING NECESSARY GEAR ARRANGEMENTS WITH HANDLE FOR EASY OPERATION OF ROLLING SHUTTER ETC.		,	*	Y
		COMPLETE IN ALL RESPECTS AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY OF ENTIRE COMPONENTS OF ROLLING SHUTTERS SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE).				
		Te'		*0		leave.
361.1	135.00 Sq.M.	SUPPLYING AND LAYING SUPERIOR VARIETY		Rs.1000.00	1.Sq.M.	135000.0
		1:3 (ONE OF CEMENT AND THREE OF CRUSHED		(Rupees one thousand only)	(ONE SQUARE METRE)	
X	4	STONE SAND) 20MM THICK, INCLUDING FIXING IN POSITION, CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY, POINTING THE JOINTS WITH WHITE/COLOUR CEMENT, FINISHING, CURING ETC., COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE BRAND QUALITY OF TILES SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE).			カ	7
		1				
	1			7		
373	1 NO.	SUPPLYING AND INSTALLATION OF AIR CONDITIONER		Rs.41400.00	1.NO.	41400.0
		WITH COPPER COIL OF 2.0 TR SPLIT TYPE AC UNIT 3 STAR RATED SUPERIOR VARIETY/MAKE		(Rupees forty one thousand and four hundred only)	(EACH)	4
		CONSISTING OF OUTDOOR CONDENSING UNIT WITH COMPRESSOR, AIR COOLER CONDENSER WITH FAN		Man and a second	ا مد	40
X	7	MOTOR AND ONE INDOOR UNIT WITH EVAPORATOR BLOWER ETC., INCLUDING INITIAL CHARGING OF REFRIGERANT GAS AND SUITABLE FOR SINGLE PHASE OPERATION (WITH CARDLESS REMOTE CONTROL FACILITIES) ETC., ALL COMPLETE AND AS DIRECTED BY DEPARTMENTAL OFFICERS (THE QUALITY AND BRAND OF THE AC UNIT SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)			7	
		7				
		1		20		
78.2.1	2490.60 Sq.M.	SUPPLYING AND FIXING OF STAIN FREE NANO POLISH		Rs.700.00	1.Sq.M.	1743420.0
	J0	VITRIFIED TILES USING OF BEST APPROVED QUALITY 600X600X8MM FOR FLOORING AND OTHER SIMILAR		(Rupees seven hundred only)	(ONE SQUARE METRE)	4
8	× V	WORKS (THE COLOUR AND SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING) OVER CEMENT MORTAR 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 20MM THICK INCLUDING FIXING IN POSITION CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY POINTING THE JOINTS WITH GROUT (TILE JOINT FILLER) CURING FINISHING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			オ	8
		V)				

Proprietor

SUPERINTENDING

TERRIO	011211	Special repair works (Acquia) Co-operative				Page Nin 19
TEM NO	QUANTITY 2	DESCRIPTION OF WORK 3	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS 6	AMOUNT 7
79.6.1		SUPPLYING AND FIXING OF GRANITE TILE OF SIZE 2'X1', 10MM TK (JET BLACK) FOR KITCHEN HEARTH SLAB IN CM 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 12MM TK OVER RCC PLATFORM INCLUDING FINISHING COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS ETC., COMPLETE IN THE FOLLOWING FLOORS AS DIRECTED BY THE DEPARTMENTAL OFFICERS (QUALITY OF GRANITE TILE SHALL BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE FIXING)				7543148.0
	4.80 Sq.M.	(a) IN GROUND FLOOR		Rs.750.00	1.Sq.M.	3600.0
	Y	7		(Rupees seven hundred and fifty only)	(ONE SQUARE METRE)	7
	4.80 Sq.M.	(b) IN FIRST FLOOR		Rs.750.00	1.Sq.M.	3600.6
	7	7		(Rupees seven hundred and fifty only)	(ONE SQUARE METRE)	+>
383	8 NOS.	SUPPLY, DELIVERY AND FIXING OF CUDDAPPAH SLAB SINK OF SIZE 600MMX600MMX200MM THICK 32MM DIA 'B' CLASS G.I. WASTE WATER PIPE AND 32 MM DIA C.P.		Rs.1000.00 (Rupees one thousand only)	1.NO. (EACH)	8000.
St.	7	WASTE COUPLING (SAMPLE SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE) TRUE TO SPIRIT LEVEL INCLUDING FINISHING NEATLY, AND FIXING IN POSITION COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS ETC., COMPLETE IN ALL FLOORS.			*	<i>X</i>
		1				
796	133.80 Sq.M.	PAINTING THE NEW WALLS WITH TWO COATS OF APPROVED BEST READY MIXED PLASTIC EMULSION PAINT IN ADDITION TO ONE COAT OF APPROVED PRIMER COAT OVER CEMENT PLASTERED WALL		Rs.150.00 (Rupees one hundred and fifty only)	1.8q.M. (ONE SQUARE METRE)	20070.0
Y		SURFACES AND CEILING INCLUDING COST OF PLASTIC EMULSION PAINT, PUTTY, BRUSHES ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE EMULSION PAINT AND ITS SHADE SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING)			*	
96.1	2964.80 Sq.M.	PAINTING THE OLD WALLS WITH TWO COATS OF		7		V
Þ	Ŕ	APPROVED BEST READY MIXED PLASTIC EMULSION PAINT WITHOUT PRIMER INCLUDING THOROUGH SCRAPPING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY BRAND AND ITS SHADE OF THE EMULSION PAINT SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)		(Rupees one hundred only)	1.Sq.M. (ONE SQUARE METRE)	296480.0
00.1	0.50 Cu.M.	DISMANTLING CLEARING AWAY AND CAREFULLY		Rs.3000.00	1.Cu.M.	4500.0
78	×	STACKING MATERIALS USEFUL FOR RE-USE OF REINFORCEMENT CEMENT CONCRETE WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY ETC., ALL COMPLETE AND		(Rupees three thousand only)	(ONE CUBIC METRE)	1500.0
		AS DIRECTED BY THE DEPARTMENTAL OFFICERS.				
	4					7876398.0



NO. OF CORRECTIONS

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		Special requir works/Certral Co operation	Hand at Sun	Ajet Armelyeli L		lage-No. 20
TEM NO	QUANTITY 2	DESCRIPTION OF WORK	TNBP No.	RATE EXCLUSIVE FOR GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
1		3	4	5	6	7
						7876398.0
800.2	712.60 Sq.M.	DISMANTLING CLEARING AWAY AND CAREFULLY STACKING MATERIALS USEFUL FOR RE-USE OF		Rs.30.00 (Rupees thirty only)	1.Sq.M. (ONE SQUARE	21378.0
4	Y	PRESSED TILES AND WEATHERING COURSE WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.		7	METRE)	Z
		7				
800.3	602.90 Sq.M.	CHIPPING OF CONCRETE AND ROUGHENING THE		Rs.25.00	1.Sq.M.	45050
	oomoo oquus	SURFACE WITHOUT AFFECTING THE ADJACENT		(Rupees twenty five only)	(ONE SQUARE	15072.5
30	P	STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS			METRE)	7
		DIRECTED BY THE DEPARTMENTAL OFFICERS.				
800.4		DISMANTLING CLEARING AWAY AND CAREFULLY				
		STACKING MATERIALS USEFUL FOR REUSE OF BRICK MASONRY IN LIME MORTAR WALLS				
b		WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.				
		7		h		,
	0.90 Cu.M.	a) UNDER 3.00M HEIGHT		Rs.150.00	1.Gå.M.	135.00
	26	· W		(Rupees one hundred and fifty only)	(ONE CUBIC METRE)	
				مد		77
	0.90 Cu.M.	b) ABOVE 3.00M HEIGHT		Rs.150.00 (Rupees one hundred and fifty only)	1.Gu.M. (ONE CUBIC METRE)	135.0

Rs.20.00

(Rupees twenty only)

800.5

2035.20 Sq.M.

OFFICERS.

DISMANTLING CLEARING AWAY FLOOR FINISH AND

DADOOING WALLS IN CEMENT MORTAR WITH MOSAIC TILES / GLAZED TILES / CUDDAPPAH SLAB WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING STACKING MATERIALS USEFUL FOR REUSE FOR ANY THICKNESS OF WALLS THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DEBRACK, ALL

COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL

TOTAL AMOUNT (EXCLUDING GST)

GST Amount for providing Service to Government Contract Works for the above Construction Works.

GRAND TOTAL

(RUPEES EIGHTY NINE LAKHS EIGHT THOUSAND TWO HUNDRED AND EIGHTY ONE AND PAISE TWENTY ONLY)

SUPERINTENDING ENGINEER/SOUTH CIRCLE.

1.Sq.M.

(ONE SQUARE METRE)

40704.00

7953822.50

954458.70

8908281.20

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