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ASSISTANT ENGINEER

T.N.P.H.C. Agt. No. SE/47/2023-2024

File No. SE/CC/DB/3284/2021

## REPORT ACCOMPANYING SLIP FOR LUMPSUM AGREEMENT

## TAMIL NADU POLICE HOUSING CORPORATION LIMITED No.132, E.V.R. Salai, Kilpauk, Chennai – 600 010.

Name of the Project : CM Announcement Sc

: CM Announcement Scheme for the year 2021-22

Name of work :

Construction of building for Ambattur Fire and Rescue Service Station and Ambattur District office in Chennai Suburban District under CM Announcement Scheme for the year 2021-22.

Estimate Amount : ₹ 6,83,40,000/-

Estimate No CER. No: 147/2022 - 2023

Estimate Amount put in Tender ₹ 6,23,13,431.48 (With GST at 18%)

Tender Value ₹ 5,09,70,634.04 (With GST at 18%)

Less amount : (-) ₹ 1,13,42,797.44

Less percentage : (-) 18.20%age

Tender accepted by whom The Chairman & Managing Director / TNPHC Ltd.,

Date of Work order : 24.04.2023

Name of the Contractor No.344B, Manalmedu, M/s. EEE PEE S & Co Near Ganga Garden,

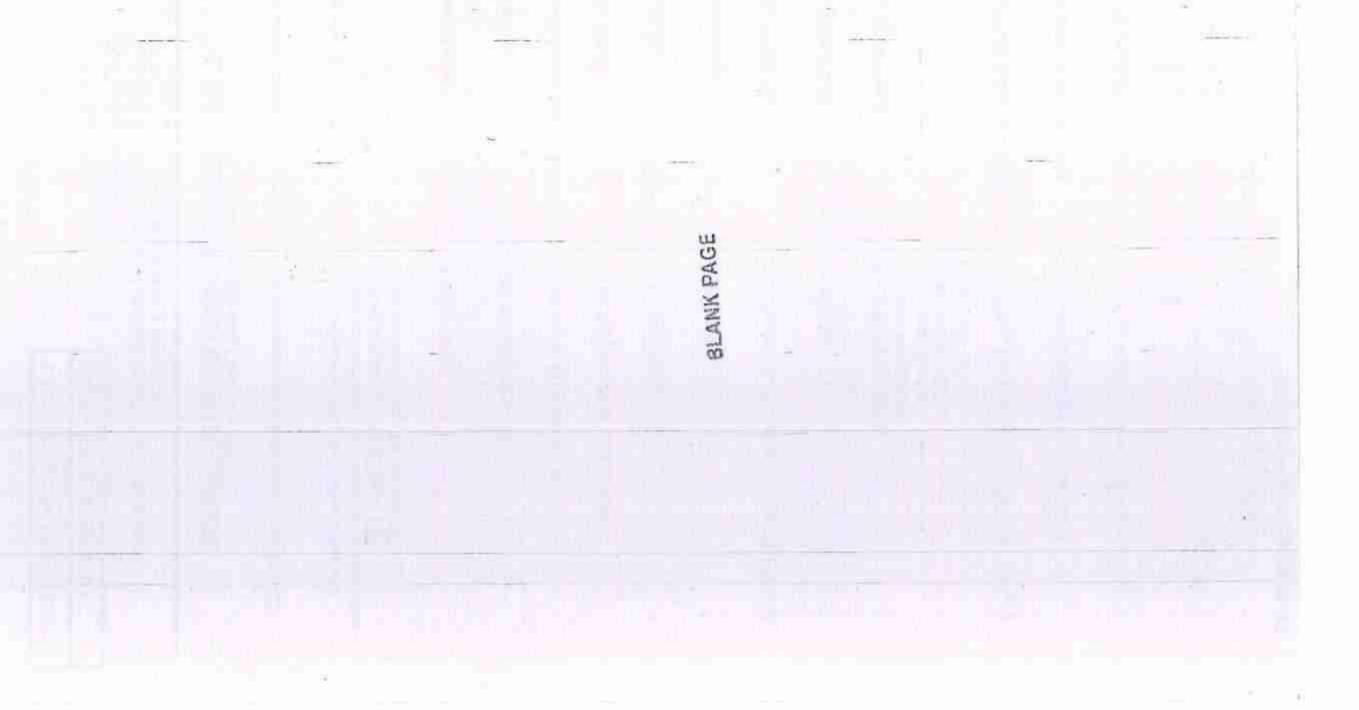
Kathirampatti Village, Erode – 638 107.

No. of Pages in the Agreement = 2 ( one hundred and Twelve home

No. of items in the Agreement 239 (Two hundred and thirty nine only)

No. of Correction in the Agreement : 114 (One hundred and fortien only)

SUPERINTENDING ENGINEER / CC



.ame of work:

Construct on of building for Ambattur Fire and Rescue Service Station and Ambattur District office in Chennai Suburban District under CM Announcement Scheme for the year 2021 – 2022.

-	6	*	ω	ю		-	ST.
For Eee Pee S & Co	13.1	ĵ.		13	=	2	NO
1 X S 69	104,90	36,00	10.30	22.70	439,10	3	ALÒ
À	Filling in foundation and basement and other similar works with Excavated earth in layers of 150mm thick well watered ranned and consolidated complying with relevant standard specification etc., all complete and as directed by the departmental officers.	Supplying and fixing of 20mm thick bituminous expansion joint filler pad of approved cuality and make inclusive of conveyarce charges cutting the pad to the required size, cost of materials and labout charges for fixing in position wherever necessary for all ficors etc., complete and as directed by the departmental efficers.	h. 2 to 3 m: depth.	Earth work excavation for Open Foundation in all soils and sub-soils to the required depth as may be directed except in and rock requiring blasting, inclusive of shoring strutting and bailing our water wherever necessary. (Excluding recilling the sides of foundation) and depositing the earth in places shown clearing and levelling the site with as initial lead of 10 metres and lift as specified hereunder etc., complete in all respects complying with re-event Standard specifications. (Excluding Refilling).  a) 0 to 2m depth.	Earth work excavation for foundation in all soils and sub-soils to the required depth as may be directed except in hard rock requiring blasting but inclusive of shoring, strutting, and bailing out water wherever necessary and refilling the sides of foundation with excavated earth in 150mm thick layers well watered rammed and econsolidated and depositing the surplus earth in places shown clearing and levelling the site with an initial lead of 16 metres and left as specified here under etc complete in all respects ecomplying with relevant standard specifications. (Including Refilling) a) 0 to 2m depth.	4	DESCRIPTION
					17, 23 & 24	5	NO
	₹ 33,00 (Rupees Thirty three only)	₹ 581.00 (Rupees Five hundred and eighty one only)	₹ 104,00 (Rupees One hundred and four only)	₹95.00 (Rupoes Ninety five only)	₹ 200.00 (Rupees Two hundred only)	6	FIG. AND IN WORDS
	lm³ (One Cubic metre)	1m <sup>2</sup> (One Square metre)	Im³ (One Cubic metre)	l m³ (One Cubic metre)	Im³ (One Cubic metre)	7	FIG. AND IN WORDS
,	3461.70	20916.00	1071.20	2156.50	87820.00	00	AMOUNT

D. ASKY Contractor Partner

No of corrections

(B. 7.

AMOUNT	æ	10583.04	6340.89	1890.00	1872.00	14658,90	263622.00	
UNIT IN FIG. AND IN WORDS	7	1m³ (One Cubic metre)	1m³ (One Cubic metre)	1 No (One Number)	1 No (One Number)	lm² (One Square metre)	1m³ (One Cubic metre)	
RATE IN FIG. AND IN WORDS	9	Rupees One lakh one thousand seven hundred and sixty ouly)	Rupees (Rupees Nicety one thousand eight hundred and nittety seven only)	₹42.00 (Rupees Forty two only)	₹ 8.00 (Rupers Eight anly)	₹373.00 (Ruppes Three hundred and seventy three only)	Rupes Three thousand one hurlired and eighty only)	
TNBP	wo.	27 E		41-4-	98	39·G	41 41	
DESCRIPTION	•	Supplying and fixing of Teak Wood wrought and put up for frames of doors, windows, ventilators, cupboard and any other similar joinery works with necessary plugs, rebates for shutters, plaster grooves on all faces etc., including labour charges for fixing hold fasts, complying with relevant standard specifications etc., in all respects.  a) Teak wood over 2.00 metre and below 3 metre length	b, T.W. below 2 m length,	Supply and fixing of best approved superior variety magnetic door catches suitable for doors including cost of door catches, aluminium/ Stainless steel screws fixing in position etc complete and as directed by the departmental officers. (The quality and brand shall be got approved from the Executive Engineer before use)	Supplying of mild steel hold fasts horizontally twisted of size 230x40x4mm with pair of suitable iron screws.	Finishing the top of flooring with cement concrete 1:3 (One of cement and three of blue granite chips of size 10mm and below) 20 mm thick Ellispattern Flooring (No Sand) and surface rendered smooth including 150mm wide skirting, providing proper slopes, thread lining, curing etc., complete in all floors complying with relevant standard specifications.	Weathering Course with concrete broken brick jelly 20mm gauge in pure burnt lime stone slaked and screened (No Sand) over RCC Roof Slab with proportion of brick jelly to lime (fat lime) being 32: 12 1/2 by volume well beaten with wooden beaters for giving the required slope and thickness complying with relevant standard specification and as directed by the departmental officers.	
QTY	m	0.104	690'0	45.00	234.00	39.30	82.90	0 % Co
ITEM	rı	21.2		23.3	25	30	E	0
NO SE	1	9	r.	90	6	10	II.	

For Eee Pee S & Co

No of corrections

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For	18	17	16	15	7	ធ	12	1	NO.
FOR FOR DOOR OF	44	47	46		40	39	37.1	2	NO
200	13.00	24.00	17.90	223.90	154,30	5337.00	2487,60	3	γr
	Supplying and fixing of aluminum plate with five pins for coat stand including cost of plugs, nails, screws, and labour for fixing in position etc, all complete and as directed by the department officers.	Supplying and fixing of aluminium towel rails of 75cm long, including cost of screws, TW plugs and labour charges for fixing in position etc. complete in all respects and as directed by the departmental officers.	Supplying and fixing of 20mm dia aluminium hanger rods to the required length with aluminium end brackets including cost of screws, TW plugs and abour charges for fixing in position etc. complete in all respects and as directed by the departmental officers	Painting the new Iron work and other similar works such as PVC /ASTM Pipes, Kerb Stone and grills with two coats of approved first class synthetic enamel reacy mixed paint of approved quality and brand, the paint should be supplied by the contractor at his own cost. (The quality and the brand of paint should be got approved by the Executive Engineer before use) complying with relevant Standard specifications.	Painting the new wood work with two coats of approved first class synthetic enamel ready mixed paint in addition to one coat of primer of approved quality and shade, the paint should be supplied by the contractor at his own cost (The quality and the shade of paint should be got approved by the Executive Engineer before use) complying with relevant standard specifications.	Supplying arc fixing Mild Steel grills as per the cesign approved to verandah enclosure or gave including one cost of primer and abour for fixing in position etc. all complete	White was sing three coats using cean shell lime skeled including cost of lime, gum, blue, brushes, including scaffolding etc., complete in all respects.	*	DESCRIPTION
				\$6 &	56A		63	O <sub>1</sub>	NO
	₹45.00 (Rupees Forty five only)	₹ 77.00 (Rupees Seventy seven	₹ 47.00 (Rupees Forty seven only)	₹ 115.00 (Rupers One hundred and fifteen only)	₹ 194.00 (Rupees One hundred and ninety four only)	₹ 57,00 (Rupees Fifty seven only)	₹241,00 (Rupees Two hundred and forty one only)	6	FIG. AND IN WORDS
	1 No (One Number)	I No (One Number)	I RMT (One Running Metre)	lm² (One Square metre)	1m² (One Square metre)	l Kg. (One Kilogram)	lm² (One Square metre)	7	FIG. AND IN WORDS
	585.00	1848,00	841.30	25748.50	29934.20	304209.00	599511.60	00	TNOOMY

D . ASSM

Contractor

No of corrections

12 de -4.

191	AMOUNT	90	57.60	2950.00	7306.00	7891,40	30186,40
	UNIT IN FIG. AND IN WORDS	4	I No (One Number)	1 No (One Number)	1 No (One Number)	I RMT (One Running Metre)	1 RMT (One Running Metre)
	RATE IN FIG. AND IN WORDS	9	(Rupees One and paise tweny only)	(Rupers Two hurdred and ninery five only)	₹ 730,00 (Rupers Seven hurdred and thirty only)	₹211.00 (Rupees Two hundred and eleven only)	Rupes One hundred and ninety four only?
	TNBF	40					
	DESCRIPTION	•	Providing and fixing iron chromium plated 8 gauge Picture hooles including fixing in position etc., all complete in all respects and as directed by the departmental officers.	Supply and planting of avenue trees including earth work excavation for pit of size 60x60x60cm filled with manure for 20cm depth and filling with river sand and red earth mix in the ratio of 1:1 for 40cm depth in the same pit and planting the avenue trees of approved varities to a height of 200cm from the ground level and maintaining them for the period of 6 month including watering, periodical transuring and replacing the avenue trees if dead etc all complete and as directed by the departmental officer. (Tree sappling shall be got approved from EE before planting).	Supplying and fixing of triangular shape chicken mesh tree grard using 8cm dia casurina vertical post and middle tie using country wood reeper of size 50x25mm and 25 gauge chicken mesh including labour charges for fixing the triangular tree guard and as directed by the departmental officers	Supplying, laying, fixing and jointing the following PVC pipes as per ASTM D - 1785 of schedule 40 of wall thickness not less than the specified in IS 4985 suitable for plumbing by threading of wall thickness including the cost of suitable PVC/GI specials /GM specials like 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 directed by the departmental officers.  a) 32mm dia ASTM D schedule 40 threaded PVC pipe with necessary PVC/GI specials	b) 25mm dia ASTM D schedule 40 threaded PVC pipe with necessary PVC/GI specials
	QTY	ь	48.00	00:00	10.00	37.40	155,60
	ITEM	P4	49	203	50,4	25	
	SE.	175	10	50	22	22	23

No at parameters

30	29	28		27	26	25	24	-	NO ST
74 ^	72 ^	69 >	e .	63 人	53.3 X	52,1		2	NO
70.00	99.00	21.00	Ļ	1.00	10.00	10.00	90.60	3	QTY
Charges for assembling and Twing of ceiling fan of different sweep with necessary connections and fixing of fan regulator on the existing board etc., all complete (Excluding cost of fan)	Supply and fixing of best approved superior variety concealed type Fibre box with M.S. Fan Hook of 100mm dia, 75mm depth and 3mm thick including cost and fixing in position etc., complete and as directed by the departmental officers. (The quality should be got approved by the Executive Engineer before use	Supplying and fixing 15amps 3 pin plug type socket on a suisable MS box 16g thick concealed and covered with 3 mm thick laminated bytem sheet inclusive of all connections and cost of all materials.	Electrical arrangements	Supply and fixing of 32mm dia PVC waste pipe and CP couplings with required gratings of best approved quality to the sink a-ready fixed including the cost of all meterials, labour for fixing etc., complete.	Supplying and fixing of C.I. szeps of approved quality and brand (not less than 5kg each) including cost of material labour charges for fixing etc., all complete and as directed by the departmental officers.	Supplying, laying and fixing of 20mm dia Gl Pipe 'B' Class of best approved quality for Hot water line fully concealed in walls including cost of pipes and specials, labour charges for laying, jointing, testing and reclaing the dismantled portions with neat finish etc., all complete and as directed by the departmental officers.	c) 20mm dia ASTM D schedule 40 threaded PVC pipe with necessary PVC/GI specials	* *	DESCRIPTION
								720	NO
₹ 462.00 <sup>3</sup> (Rupees Four hundred and sixty two only)	₹ 28.00 × (Rupees Twenty eight only)	₹ 121.00 <sup>V</sup> (Rupees One hundred and twenty one only)		₹26.00 × (Rupees Twenty six only)	₹24.00 × (Rupees Twenty four only)	₹ 260.00 × (Rupees Two hundred and sixty only)	₹ 193.00 ' (Rupees One hundred and ninety three only)	6	RATE IN FIG. AND IN WORDS
1 No × (One ×	1 No × (One ×	I No A (One Number)		I No X (One Number)	1 No K (One Number)	1 RMT (One Running Metre)	1 RMT (One (One Running Metre)	7	UNIT IN FIG. AND IN WORDS
32340.00	2772_00	2541.00		26.00	240.00	2600.00	17485.80	8	TNUOWA

Contractor For Eee Pee S & Co

No of corrections



AMOUNT	00	966.00	248.00	4260.00	9444,00	16505.10
UNIT IN FIG. AND IN WORDS	1	I RMT × (One Running Metre)	1 No × (One Number)	1 RMT × (One Running Metre)	1 No X (One Number)	lm² // (One Square metre)
RATE IN F.G. AND IN WORDS		₹21.00 × (Rupees Twarty one only)	₹ 62.00 ^ Rupese Sixty two only)	(Rapes Seveny one ony)	(Rupers Two thousand three hundred and sixty or a only)	Rupees Tweny seven only)
TNBP	\$					
DESCRIPTION	*	Supplying and laying of 8SWG GI wire on wall below ground levels with necessary "U" Nails, earth work excavation and refilling etc., including cost of all materials etc., all complete.	Supplying, fixing and concealing T.W box of size 8"x6"x4" covered with 3mm thick hylem sheet including Cost of TV line socket / Telephone line Socket etc., all complete and as directed by the departmental officers.	Supplying, laying, and concealing of PVC pipe of 20mm dla with necessary specials and other mater als including Run off INo. Fish wire (G.1.22g) for drawing cable for T.V./Telephone etc., all complete and as directed by the departmental officers.	Providing Earthing station using pipe electrode as per IS 3043 using 2.5m of 40mm and 1.0 m of 20mm B-class GI pipe including earth work excavation, brick work in cement mortar and plastering and cost of furnel. GI nuts, bolts, washers, check nuts. GI bend reducer and coupling C.I. cover of 30x30cm and including charcoal of 40 kgs and salt 10 kg etc., all complete.	Antitermite treatment including cost of chemicals labour as per standard specifications for preparing the area for treatment by spraying chemicals and other incidental charges etc., complete. The rates should be fer curing antitermite treatment from the plinth beam and brick masonry with super structure in contact with the back fill earth and at the junction of the walls. The top surface of filled earth for flooring and the soil along with the perimeter of the building by making holes with the crow bar and poured 5% termicide. "Chloripyrifos" and apraying the same termicide solution on the wooden frames and treating the other periphery of buildings etc., complete in all respects as per IS 6313 (part II)/1981 and as directed by the departmental officers.
VTO	ю	46.00	4.00	00:09	4.00	611.30
ITEM	7	94	77.3	77.47	* 82	%
SI.	-	E .	E	8	24	99

			38		37	36	1	NO ST
		¥	L9.3.5		238	112 1	2	NO
			1738.00	6 1	102.51	16.00	3 ×	QTY
from site upto a distance of 5 km as directed by the departmental officers, the cost of shoe and length of the to be embedded in the pile cap but excluding cost of steel and fabrication of	using transit bere und c reulation method (using bertonic clay of required density inclusive of pile driving accessories, temperary casing pipe, bentonite solution of 10% of concrete with requirec specific consity, mobilisation, transferring installation of pile driving accessories from one location to another removal of mud	Concrete Mix M-30 Grade concrete (using hard broken strene graded chips of size 20mm and less) by setting the borred cast in situ pile equipments with all accessories and nots at each of locations based on the sequence of operations as directed by the Engineer-in-charge, boring for the piles from ground level in all soils to the required depth below out off level to carry a safe working load not less than specified	Bored cust in situ piles Installation of vertical cast in situ bered piles of following dia using Standardised	Annexare	Applying one coat of anticorrosive treatment on steel reinforcement rods (20 ltrs. of anticorrosive chemical for one mertic tonne of skel reinforcement rods) at site including a cost of required quantity of anticorrosive chemicals, (best approved quality) cement, consumables such as brushes, gloves and labour for anticorrosive ceating etc. complete and as directed by the departmental officers. (The Quality and brand of anticorrosive chemical should be got approved by the HE before use).	Supplying and fixing of 300 rnm dia sweep AC exhaust fan of approved ISI quality including necessary wall opening fixing and finishing the wall opening and making good including cost of materia, labour for fixing chipping and redoing necessary interconnection, scaffolding, hire charges for tools and plants etc., all complete and as directed by the departmental officers.		DESCRIPTION
1811							15 <i>t</i> h	NO
	(Rupees Two thousand and fifty six only)	₹2056.00 <			₹ 3844.00 × (Rupees Three thousand eight hundred and forty four only)	₹ 1888.00 × (Rupees One thousand eight hundred and eighty eight only)	9	RATE IN FIG. AND IN WORDS
	(One Running Metre)	1 RMT Y			1 MT X (One Metric Tonne)	1 No (One Number)	7	UNIT IN FIG. AND IN WORDS
	3573328.00	×			3940 <del>4</del> 8.44	30208.00	8	TNDOMY

Contractor

For Eee Pee S & Co

No of corrections

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7	FIG. AMOUNT WORDS	8 14		1 RMT × X X (One S4022.30 Metre)	1 Set ~ 40420.00	1 No X (One 56588.00 Number)	1m <sup>3</sup> × A (One Cubic 2392.20 metre)	(One Cubic 371265.00 metre)
	RATE IN UNI FIG. FI AND IN ANI WORDS WO			₹511,00 <sup>2</sup> 1.R (Euptes Nine (C huncred and Run e.even only) Me	₹ 4£420,00 ^ (Rupers Forty I thousand four huncred and twenty only)	E SCSSS.00-K (Rupes Fifty 1, sex facusand (G) five nundred nun	Rupees One 1 thousand three (One twenty nine coly)	(Rupees Two hurdred and sixts, five me enly)
	TNBP	10						
9	DESCRIPTION	*	reinforcement grills etc., complete complying with relevant standard specifications and as directed by the departmental officers. [The length of pile shall be measured from the top of shoe to the bottom of pile cap].	Chipping of RCC pile head of following dia pile to the required cut off level and clearing away the debris from site with an average lead of Skra etc., complete complying with relevant standard specifications and as directed by the departmental officers.	Mobilisation charges inclusive of transportation to site asserbling and dismantling the rotary pile equipment employed for the works etc., complete complying with relevant standard specifications and as directed by the departmental officers.	Conducting Routine vertical compression load test for bared cast in situ RCC piles of following dia by direct loading in accordance with IS 2911 (part IV) 1985 excluding cost of pile and dismantling the same after testing, including finishing pile head and supplying and erection of all kentledge of suitable magnitude as specified, labour, excavation, back filling compaction etc., complete complying with relevant standard specifications and as directed by the departmental officers (150% of pilacapacity)	Supplying and filling in foundation and basement with crushed stone sand in layers of 150 mm thickness well watered, rammed and consolidated complying with relevant Standard specification including cost of crushed stone sand etc., all complete and as directed by departmental officer.	Supply and filling in foundation and basement with Stonedust in layers of 150mm thickness well watered, rammed and consolidated complying with relevant standard specification including cost of Stonedust etc., a 1 complete and as directed by
	QTY	3		5930	1:00	00'1	1.80	1401.00
	ITEM NO	7		1.94.1	× 5.6.1	7.9.6	2.11.1	2.15×
	SL NO	-		39	40	4	5	43

No of corre

Contractor

One

47	46	#	4	-	NO SI
8.2.3.2	6.2.3	3.2.1	311.3	ю	NO
146.20	70.40	37.20	77,80	u	ALIÒ
Providing and laying in position, Standardised Concrete Mix M-30 Grade in a accorcance with 18:456-2000 using 20mm and down graded hard broken granite stone jelly for the all RCC items of works with minimum cement content of 400 Kg/m² and maximum water cement ratio of 0.45, including admixture (plusticiser/ super plasticiser) in recommended proportions as per 18:9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability with about (5.0 cum) 7730Kg of 20mm machine crushed stone jelly and with about (4.79 cum) 5156kg of crushed stone jelly and with about (4.79 cum) 7670Kg of crushed stone send (for making 10 cum) but excluding cost of reinforcement grill and fabricating charges, centering and sluttering and also including laying vibrating with	Brick work in CM 1:5 (One of cement and five of crushed stone and ) using chamber burnt bricks of size 23 x 11.4 x 7.5 cm (9" x 4 1/2"x 3") in foundation and basement including plusticizer, dewetering wherever necessary proper setting, ouring etc., complete with relevant standard specifications.	Plain cement concrete 1:2:4 (One of cement two of crushed stone sand and four of Hard Broken Stone jelly) using 20mm gauge hard broken stone jelly excluding shuttering and centering but including laying, curing and finishing with relevant standard specifications in foundation and besement, and other similar works & as directed by the departmental officers.	Plain cement concrete 1:5:10 (One of cement, five of crushed stone sand and ten of hard broken stone Jelly) for foundation using 40 mm 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 specifications and as directed by the departmental officers.	*	DESCRIPTION
	31-C	28	128	56	NO
₹ 6929.00 (Rupees Six theusand nine hundred and twenty nine only)	₹ 5475.00 (Rupees Five thousand four hundred and seventy five only)	₹ 5201.00 (Rupees Five thousand two hundred and one only)	₹ 3952.00 (Rupees Three thousand nine hundred and fifty two only)	6	RATE IN FIG. AND IN WORDS
Im <sup>3</sup> (One Cubic metre)	lm <sup>3</sup> (One Cubic metre)	Im³ (One Cubic metre)	lm³ (One Cubic metre)	7	UNIT IN FIG. AND IN WORDS
1013019.80	385440.00	193477.20	307465.60	80	AMOUNT

Contractor

No of corrections

AMOUNT	8		833434.80	1054641,70
CNIT IN FIG. AND IN WORDS			(One Cubic metre)	1m³ (One Cubic metre)
RATE IN FIG. AND IN WORDS	9		F 6743.00 (E. Dees Six thousand seven hundred and Darty three centy)	(Rupees Six th-susand nine h andred and forty three only)
TNBP	w			
DESCRIPTION	4	mechanical vibrators, finishing, euring etc., and providing fixtures like fan clamps in the RCC floor/roof slabs wherever necessary without claiming extra etc., complete complying with relevent standard specification and as directed by the departmental officers. The coarse and fine aggregates to be used should comply with requirements of IS standards. (No separite payment will be made by the Departmental for the excess usage of materials) a. In Foundation and basement	Providing and laying in position, Standardised Concrete Mix M-25 Grade in a accordance with IS:456-2000 using 20mm and down graded hard broken granite stone jelly for the all RCC ftens of works with mirimum cement content of 350 Kg/rt and maximum water cement ratio of 0.55, including admixture (plasticiser superplasticiser) in recommended proportions as per IS:91C3 to accelerate, return setting of concrete, impreve workability without im-airing strength and durability with about (5.0 cum) 7730Kg of 20mm trachine crushed stone jelly and with about (4.79 cum) 7570Kg of cushed stone sand, (for making 10 cum) but excluding cost of reinforcement grill and fabricating and also including laying, vibrating with mechanical vibrators, finishing curing extra etc., and providing fixtures like fan clamps in the RCC floor/roof slabs wherever necessary without claiming extra etc., complete complying with relevent standard specification and as directed by the departmental officers. The coarse and fine aggregates to be used should comply with requirements of IS standards. (No separate 23yment will be made by the Departmental for the excess usage of materials)	c. In First Floor
QTY	ю.		123.60	151.90
ITEM	2		8.2.4.2	
SI, NO	-		₩ ₩	49

No of corrections

3/2

57	86	S	54	ដ	52	51	50	-	ON TS
				9.2.2				ы	NO
60,10	85,40	80.50	86.60	88.40	45.30	150.00 €	151.70	u	QTY
e. In Fourth Floor X	d. In Third Floor A			Brick work in Cement Mortar 1:6 (One of cement and six of crushed atone sand) using Chamber burnt bricks of size 9"x4½"X3" (23x11.4x7.5cm) for super structure in the following floors including plasticizer, 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.	f. In fourth floor Y	e. In Third floor	d. In Second Floor >-		DESCRIPTION
								Si	NO
(Rupees Six thousand and thirty one only)	(Rupees Five thousand eight hundred and ninety seven only)	(Rupees Five thousand seven hundred and sixty three only)	₹ 5629,00 * (Rupees Five thousand six hundred and twenty nine only)	₹ 5495,00 × (Rupees Five thousand four hundred and ninety five only)	₹7539,00  (Rupees Seven thousand five hundred and thirty nine only)	₹7340.00 △ (Rupees Seven thousand three hundred and forty only)	(Rupees Seven thousand one hundred and forty one only)	6	RATE IN FIG. AND IN WORDS
1m² / (One Cubic metre)	Im <sup>3</sup> × (One Cubic metre)	Im³ X (One Cubic metre)	1m² × (One Cubic metre)	Im³ × (One Cubic metre)	1m <sup>3</sup> (One Cubic metre)	Im³ A (One Cubic metre)	Im <sup>3</sup> // (One Cubic metre)	7	UNIT IN FIG. AND IN WORDS
362463.10	<i>∑</i> 503603.80	463921.50	487471.40	485758.00	341516.70	1101000.00	1083289.70	s	AMOUNT

For Eee Pee S & Co

Contractor Partner

No of corrections

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AMOUNT	æ	22351.60	63776.00	88016.50	136843.20	107200.20	K 6014.70	10878.20	16695.20	5241.90
UNIT IN FIG. AND IN WORDS	1	Im² X (One Square metre)	(One Square metre)	(One Square metre)	Im² // (One Square metre)	Im <sup>2</sup> A (One Square metre)	1m² × (One Square metre)	1m² K (One Square metre)	1m² / (One Square metre)	Im² X (One Square metre)
RATE IN FIG. AND IN WORDS	9	Rupeus Six hundred and ninety two only)	₹ 700.00 × (Rupees Seven hundred only)	₹715.00 / (Rupees Seven hundred and fifteen only)	(Rupees Seven hundred and thirty one only)	₹ 746.00 λ (Rupees Seven hundred and forty six only)	₹ 489 00 K (Rupees Four hundred and eighty nine only)	(Rupees Four hundrec and ninety nine only)	(Rupees Five hundred and	(Rupees Five hundred and ninoteen only)
TNBP	Mr.	8 C					3.3			
DESCRIPTION	*	Brick partition wall in Cement Mortar 1:4 (One of cement and four of crushed stone sand) 114mm thick for super structure in the following fleors using chamber burnt bricks of tize 9"x4½"x3" (23x11.4x7.5cm) neluding plasticizer, 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.	b. In Ground Floor/stilt foor	c. In First Floor	d. In Second Floor	aird Floor	Brick partition walls 75mm thick using chamber burnt bricks of size 9"x4½"x3" (23x11,4x7.5cm) in cement mortar 1:4 (One of cement and four of crushed stone sand) for super structure in the following floors including scaffoldings, plasticizer, curing etc., complete in all respect complying with relevant standard specifications and drawings.  a. In Ground floor	b. In First Floor A	c. In Second Floor	d. In Third Floor
QTY	m	32.30	91.10	123.10	187,20	143.70	1230	21.80	32.80	10.10
ITEM	14	10.2.2 ×					1122			
SF.	-	85	65	09	19	62	63	3	59	99

For Eee Pee S & Co

Contractor

No of corrections

(E) bost

72	7.5	70	. 69	68	67	-	NO ST
	14.3.11				14.3.1	2	NO
3.80	5.80	11.60	37.50*	15.20 *	23.10	u ×	QTY
c. In First floor ×	Providing precast concrete slab for cupboard ward robes shelves, cover slab for chambers, Baffle walls side slabs of boxing ground windows and other similar works in Standardised concrete mix M25 for the following thickness excluding the cost and fabrication of reinforcement grills but including precasting, moulding, curing, finishing and fixing in position complying with relevant standard specifications etc., complete in the following floors (Measurement will be taken including bearing in wall also) II. 40mm thick  b) In Ground floor / Stilt floor	floor /	o. In Second floor	b. In First floor /	Providing precast concrete slab for cupboard ward robes shelves, cover slab for chambers, Baffle walls side slabs of boxing around windows and other similar works in Standardised concrete mix M25 for the following thickness excluding the cost and fabrication of reinforcement grills but including precasting, moulding, curing, finishing and fixing in position complying with relevant standard specifications etc., complete in the following floors (Measurement will be taken including bearing in wall also)  I. 20mm thick  a) In Stilt / Ground floor	4	DESCRIPTION
	30				30	Ų.	NO
Rupees One (Rupees One thousand three hundred and ninety nine	₹ 1390.00 × (Rupees One thousand three hundred and ninety only)	₹ 1268.00 ★ (Rupees One thousand two hundred and sixty eight only)	(Rupees One thousand two hundred and sixty four only)	₹ 1260.00 × (Rupees One thousand two hundred and sixty only)	₹ 1256.00 ^ (Rupees One thousand two hundred and fifty six only)	6	FIG. AND IN WORDS
lm² / (One Square motre)	Im² × (One Square metre)	lm <sup>2</sup> / (One Square metre)	lm <sup>2</sup> × (One Square metre)	lm <sup>2</sup> × (One Square metre)	lm² × (One Square metre)	7	FIG. AND IN WORDS
5316.20	8062.00	14708.80	47400.00	Y 19152.00	29013.60	œ	AMOUNT

For Eee Pee S & Co

Contractor Partner

No of corrections

Supering Engineer / CC

AMOUNT	90	13225.80	4103.50	\$87512.00		2937006.00	739528.00	x 29682.00	75509.40
MORDS	1	Im² X (One Square metre)	1m² K (One Square metre)	Im <sup>3</sup> × (One Square metre)		1m² A (One Square metre)	Im² A (One Square metre)	(One Square metre)	1m <sup>2</sup> / (One Square metre)
FIG. AND IN WORDS	9	Rupees One thousand four hundred and seven only)	₹ 1415.00 < (Rupees One thousand four hundred and fifteen.only)	(Rupees Seven hundred and thirteen only)		Rupees Seven hundred and ninety four only)	₹ 955.00 A (Rupees Nine hundred and fifty three only) ¥	₹ 873.00 ½ (Rupees Eight hundred and seventy three only)	Rupees One thousand one hundred and ninety one only)
TNBP	ın			30 (8)				=	
DESCRIPTION	ুকা	d. In Second floor *	e. In Third floor X	Providing Form work and centering for reinforced cemen: 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 90cm x 60cm and MS 10 gauge stiffened with welded mild steel angles of size 25mmx 25mmx 3mm for boarding laid over silver oak or country wood joists of size 10cmx6.5cm spaced at about 90cm centre to centre and supported by casurins 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 standurd specification and as directed by the departmental officers.  a. For Column footings, plinth boam,	Grade beam, Raft beam, Raft slab etc.,	b. Plain surfaces such as Roof slab, floor slab, Beams, lintels, loffs, sill slab, staircase waist, portico slab and other similar works	c. For Square and rectangular columns and small quantities such as sunshade, parapet cum drops window boxing, fin projection and other similar works.	d. Vertical wall	f. Curved surface
QTY	10	9.40 %	2.90	824.00		3699.00	776.90	34.00	63.40
ITEM	74		3	(1.81					
NO.	-	27	74	52		9/	<i>LL</i>	28	£

	-225
1	a.
101	10
(6)	

		81	80	7	No.	
		21.5.2.2	18.9	12	NO	
		50.40	409.00	Çij	QTY	
bottom rail on either side and 10mm (5mm x 2 Nos) thick, 20mm wide cross	sheet, mitted at two corners and jo ned with 2 nos of 150mm long brackets of 15x15mm M.S square tabe. The two vertical and horizontal docu profiles are to be reinforced with 19x19mm M.S Square tube of 19 gauge with primer coat. The door frame shall be fixed to the wall using 55/100mm long M.S screw through the frame by using PVC fasteners. A minimum of a nos screws to be provided for each vertical member & minimum 2 nos for horizontal member etc., and providing and fixing 30mm thick factory made door shutter with unplasticized aclyvinyl chloride (UPVC) solid panel foam sheet, structured with M.S tabe of 19 gauge thickness and size 19 x19mm for styles & 15mm x15mm for top & bottom rails. Paneling of 5mm thick UPVC One Side Printed Lamination single sheet to be fitted in the M.S. frame welded / sealed to the styles and alls covered with 5mm thick 75mm wide	fixing factory pol-vinyl ch frame of size 50x; kress of 5mm, ma	Providing Form work and centering (Double stage) for reinforced cement concrete works having roof height 6m (or) above from flors level including supports and strutting for plain surfaces as detailed below with all cross bracings using mild steel sheets of size 90cm x 60cm and MS 10 gauge stiffened with welded mild steel angles of size 25mmx25mmx35mm for boarding laid over silver oas or country wood joists of size 10cmx6 5cm spaced at about 90cm centre to centre and supported by casurina props 10cm to 13cm dia spaced at 75cm intervals with intermediate platform at 3m height from floor level using useurina props 10cm to 13cm cia and removing the same after a specified period without damaging the R.C.C. works etc., complete complying with standard specification and as directed by the departmental officers.		DESCRIPTION	(8)
				OK.	NO	
	₹2688.00 (Rupees Two thousand six hundred and eighty eight only)		₹ 1588,00 (Rupees One thousand five hundred and eighty eight only)	6	RATE IN FIG. AND IN WORDS	
	Im <sup>2</sup> (One Square metre)		Im <sup>2</sup> (One Square metre)	7	FIG. AND IN WORDS	
	135475.20		649492.00	8	TNUOWA	

For Eee Pee S & Co

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Ne of corrections

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AMOUNT	s		94788.40	45195.70
UNIT IN FIG. AND IN WORDS	7		lm² (One Square metre)	Im <sup>2</sup> (One Square metre)
RATE IN FIG. AND IN WORDS	۵(		Rupees Two thousand four hundred and forty three only)	Rupees Two (Rupees Two thousand four hundred and ninety seven only)
TNBP	10			
DESCRIPTION	4	UPVC sheet as gap insert for top rail & 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' Charnel using PVC solvent cernent adhesive including cost and labour caurges for fixing of 3 Nos, 4" SS butt hinges and Aluminium furnitare fittings such as 1 No 4" Tower bolt, 1 No 5" Aldrop, 2 Nos 6" flat 'D' type Handle etc are included. The fitting provided shall bear ISI marks. To ensure the genuinity of product, the door set should have 4 numbers of rranufacturer's logo hologram of approved brand, each at frame, style, rail and inner panel. (The quality and brand of door shutter and furniture fittings should be got approved from the Executive Engineer before use)	Supplying and fixing of single leaf Soild core flush door shutters using Teak wood ply as per IS, the cross band and face vencers are to be banded with phenol formaldehyde synthetic resin in hot press both sides and manufacturing the shutter by using quality timber of termite proof and seasoned to moisture content not more than 10%, hot pressed with hydraulic press at a temperature of 150° to the norms as per IS 2002-1983 and TW Ply on Both side with teak wook lipping 35mm x12mm thick alround and finishing including cost and TW Ply on Both side with teak wook lipping 35mm x12mm thick alround and finishing including cost and fixing of Aluminium furniture fittings such as 3 Nos 5° Butt hinges, 2 Nos 6° x 1/2" Towerbolt, 1 No 10° x5/8" Aldrop, 2 Nos 6° Handle, 1 No rubber bush, 1 No Aluminium Deor stopper with required Brass screws, fevical and labour charges for wrought and putup and fixing in position of flush shutters as directed by the departmental officers. (The cuality and brand of matoricle should be got approved from the Executive Engineer before use.) a). 1000mm x 2100mm (Single lenf)	b). 900mm x 2100mm (Single Leaf)
QTY	ю.		38.80	18.10
ITEM	64		21.5.6.1	83 18.10
SL.	#		83	8

For Lee Pee S & Co

No of correctors

Orte

5

88	84	æ	NO.
21.6.1.4	21.5.6.2	2	NO
11.00	14.40	G.	VIV
Supplying and fixing Monolithic RCC door frames of size 100x75mm with one edge groove size it x 20 mm (it represents the shutter thickness) using standard-sed Concrete mix M30 without vibrating including cost of size) and fabrication of reinforcement grills with 3 nos. of 6mm M.S. rod alround and 3mm steel stirrups at 30cm centre to centre including fraing of 3 nes of iron bracket of size 100x100x5mm or 3 nos of Teak wood plug for receiving hinges and 2 res of zeak wood plug for receiving the tower bolts including fixing of 6 nos of hold firsts and cost and fixing of 6 nos of hold firsts and cost and fixing of check nuts and aluminium sleeves and 2 nos iron oxide tower bolt receiver all as per drawings, including moulding in steel mould and casting with smooth surfaces and fine edges, curring transporting etc., all complete as directed by the departmental officers. a. 900 x 2100mm	Supplying and fixing of double leaf Solid core flush door shutters using Teak word ply as per IS, the cross band and face reneers are to be banded with phenol farmaldehyde synthetic resin in hot press both sides and manufacturing the shurter by using quality timber of termite proof and seasoned to moisture content rat recre than 10%, hot pressed with hydraulic press at a temperature of 150° to the norms as per IS 2002-1983 and TW Ply on Both side with teak wook lipping 35mm x12mm thick alround and finishing including cost and fixing of Aluminium furniture fittings each as 6 Nos 5° 3ut hinges, 4 Nos 6° x12° Tower bal., 1 No 10° x5/8° Alcrop, 4 Nos 6° Handle, 2 Nos rubber bash, 2 Nos Aluminium Door stopper with rubber bash with required Brass screws, fevical and labour charges for wrought and putup and fixing it positiot of flush shutters as directed by the departmental officers. (The quelity and brand of materials should be got approved from the Executive Enginesy before use.)  a).1.50m x 2.10m (Double leaves)	5.4	DESCAPTION
		ON.	NO
₹ 2331,00 (Rupees Two thousand three hundred and thirty one only)	₹ 2568.00 (Rupees Two thousand five handred and sixty eight only)	6	FIG. AND IN WORDS
1 No (One Number)	lm <sup>3</sup> (One Square metre)	4	FIG. AND IN WORDS
25641.00	36979.20	8	AMOUNT

Contractor Partner For Eee Pee S & Co

No of corrections

- (2)

AMOUNT	80	49329.00	12730.00	10372.10	149806.80	
UNIT IN FIG. AND IN WORDS	7	1 No (One Number)	1 No (One Number)	lm <sup>2</sup> (One Square,	(One Square metro)	
RATE IN FIG. AND IN WORDS	9	(Rupees Two thousand three hundred and forty nine	₹2546.C0 (Rupees Two thousand five hundre: and forty six only)	₹ 5455.00 (Rupees Five thousand four hundres, and fifty nine only)	Raybes Three thousan: four hundred and ninety ave only)	
TNBP	w					
DESCRIPTION	*	b. 1000 x 2100 mm	c.1500 x2100 mm	Supplying and fixing of Best Indian Teakwood Panelled door shutters Single leaf in position using 125mm × 37.5mm styles and 4 Nos. of 150x37.5mm rails (top, middle, bottom and lock rail) 2 nos. of 125mm × 37.5mm vertical shorter styles and 18.75mm thick planks for panels including cost and labour for fixing the brass furniture fittings such as 2 nos of 6" door handle, 3 nos of 5" Butt hinges, 2 nos of 6"x1/2" Tower bolt, 1 no of 10"x5/8" aidrop, 1 no of nylon bush and 1 no of door stopper with Brass screws of best approved Quality and shade etc., all complete and as directed by the departmental officers  a) Single leaf suitable for door size 1000mm x 2100mm	Providing T.W. double leaf shutters with 9mm thick BWR Ply wood for cupboard/ward robes shutters. The all round frame made up of T.W. scantling of 75mmX37.5mm and shutter middle Rail (Horizontal) made up of T.W. scantlings of 75mmX37.5mm and shutter middle Rail (Horizontal) made up of T.W. scantlings of 150mm x 37.5mm, labour for fixing in position, cost of materials, Aluminium Furniture fittings such as 6 nos. of 4"x5/8" Aluminium Tower bolt, 2 nos of 4" ornamental Handle and brass screws, lock and key arrangements of best approved quality and shade, all complete & as directed by the departmental officers (The lock and key, BWR Plywood quality and shade, all complete & as directed by the departmental officers (The lock and key, BWR Plywood quality and shade and other fittings should be got approved from Executive Engineer before use.)	
QTY	69	21.00	2:00	06:1	45.90	0 8 60
ITEM	2			27.1.8	22.3.3	0 000
SI, NO	-	98	28	00 00	68	1

For Lee Pee S & Co

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36

7	94	93	92	91	90	e.	N. S.
1	29.9.1	29.8.1	28.1 &	26.1	22.3.9 1	2	NO
	146.20	351.0	4.30	40.20	25.20	<b>5</b> 4	QTY
	Supplying and fixing of colour Ceramic Tiles Anti skid without corrugated design for flooring and other similar works (Best approved quality, colour and shade shall be got approved from the Executive Engineer before using)	Supplying and fixing of Colour glazed tiles (Best approved quality and the same 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 efficers. (The brand quality of tiles should be got approved from EE before use).	Plastering the top of flooring in CM 1:4 (One of cement and four of crushed stone sand) 20mm thick including surface rendered smooth including providing proper slopes, thread lining curing and 150mm wide skirting alround with the same cement morter etc., complete in all respects.	Flooring with a bed of CC 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.	Providing Cup-board Shutter with frame using termite / water proof plywood of 19mm thick over which laminated sheet of 0.8mm thick fixed inside the shutter and 1mm thick fixed in the outside of the shutter using fevicol along with necessary furnitura fittings, such as, hydraulic ninges, tower bot, handles, multi purposa locks etc., as directed by the Departmental Officers. The design pattern, water proof plywood, laminate sheet and other materials should be got approved from the Executive Engineer before use on work.		DESCRIPTION
			56,57 31-C	28 & 39-H		Us.	NO
	₹ 1002.00 × (Rupees One thousand and two only)	₹ 1143.00 € (Rupees One thousand one hundred and forty three only)	₹ 427,00 % (Rupees Four hundred and twenty seven only)	₹ 3952.00 × (Rupees Three thousand nine hundred and fifty two only)	₹ 4080.00 ⟨ (Rupees Four thousand and eighty only)	6	RATE IN FIG. AND IN WORDS
	1m <sup>2</sup> ^ (One Square metre)	Im <sup>2</sup> × (One Square metre)	Im <sup>2</sup> × (One Square metre)	1m <sup>3</sup> Å (One Cubic metre)	Im <sup>2</sup> \(\times \) (One Square metre)	7	UNIT IN FIG. AND IN WORDS
	146492.40	A01193.00	1836.10	158870.40	102816.00	8	AMOUNT

Contractor Partner

No of corrections

AMOUNT	8		618978.60	1143083.70	\$99511.60	x 16120.20	15316.40
UNIT IN FIG. AND IN WORDS	7 3		lm² A (One Square metre)	1m² ⊀ (One Square metre)	Im <sup>2</sup> 7/ (One Square metre)	l RMT × (One Running Metre)	1 RMT (One Running Metre)
RATE IN FIG. AND IN WORDS	9		Rupees Nine hundred and ninety one only)	₹ 209.00 X (Rupees Two hundred and nine only)	₹241.00 % (Rupers Two hundred and forty one only)	₹ 67.00 Å Rupees Sixty seven only)	₹44,00 X (Rupees Forty four only)
TNBP	10		& 57 & 57	56.8c 57	\$95 \$7	56 & 57	
DESCRIPTION	4	over cement mortor 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 departments officers. (The brand quality of tiles should be got approved from EE before use.).	Finishing top of rogf with one course of Hydraulic Pressed Tiles of approved superior quality of size 23cmx 23cmx20mm thick laid over weathering course in ClM 1:5 (One of cement and three efferushed stone sand) 12mm thick mixed with Water proofing compound at 2% by weight of cement used and pointed neathy with the same cement mortar mixed with water proofing compound including curing etc., as per standard specificat ons. (The quality of tiles shall be got approved from the EE before use)	Plastering with CM 1:5 (One of cement and five of crushed stone sand) 12mm thick finished with nest cement including plasticizer, providing band cornice, ceiling cornice, curing, scaffolding, etc., complete in all respects and complying with relevant 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, lancing and sunshades in all floors finished with neat cement including plasticizer, hacking the areas, providing band cornice, scaffolding, curing etc., complete	Plastering in CM 1:5 (One of cement and five of crushed stone sand, 12mm thick for border finish in all floors for elevation purposes, nolading, plasticizer, scaffolding, curing, finishing etc., all complete.	b. 75 mm wide /
VIIQ	3		624.60	5469.30	2487.60	240.60	348.10
ITEM	7		32.1.1	33.2	35.3	36.1	
NO NO	1		56	96	76	80 0	66

Contractor

166

105	104	. 103	102	101	100	-	NO.
44.5.5.1		44.2.3.1	43.1	38.4		12	NO
8.00	24.00	8.00	125.41	142.20	305.40	ω	QTY
Providing Rain Water Harvesting well ring in circular shape of 90cm dia, 60cm depth (30cm depth 2 Nos) 50mm thickness using standardised concrete mix M25 grade using 20mm HBSJ including cost of steel fabrication, labour charges, cost of materials, moulding curing and hire charges for tools and plants etc., all complete and as circeted by the departmental officers.	b) Augering 30cm dia	Providing Rain water harvesting pit by augaring 300mm dia bore pits to a depth of 5.50m overall depth and filling with stone jelly of 40mm size including earth work excavation im dia, 600mm depth and filling with filling crushed store sand to a depth of 300mm filling crushed store sand to a depth of 300mm filling crushed stone sand over the stone jelly and covered with Precasted slab Standardised Cement concrete M25 grade of 40mm thick excluding the cost and fabrication of reinforcement grills but including precasting, moulding curing, finishing and fixing in position etc and all complete as directed by the departmental officer.  a. Providing pit	Supplying, fabricating and placing in position of Mild steel Grills / Ribbed Tor Steels (without cement slurry) of all diameters for reinforcement for all floers including cost of binding wire, bending tying etc., all complete and as directed by the departmental officers.	Pairting two coats using approved quality of best Cement paint over the priming coat on cement plastered / concrete wall surfaces, ceiling or other similar works including cost of cement pairts, putty, brushes, watering, curing, etc., all complete and as directed by the departmental officers (paints and its shade shall be got approved from the Executive Engineer before using)	wide	•	DESCRIPTION
			30 & 86			in.	NO
₹ 1200.00 (Rupees One thousand and two hundred only)	₹ 411.00 (Rupees Four hundred and oleven only)	₹ 1747,00 (Rupees One thousand seven hundred and forty seven only)	₹ 72895.00 (Rupees Seventy two thousand eight hundred and ninety five only)	₹ 109.00 (Rupees One hundred and nine only)	₹ 33,00 (Rupees Thirty three only)	6	FIG. AND IN WORDS
1 No (One Number)	I RMT (One Running Metre)	1 No (One Number)	1 MT (One Metric Tonne)	lm² (One Square metre)	I RMT (One Running Metre)	7	FIG. AND IN WORDS
9600.00	9864.00	13976.00	9141761.95	15499.80	10078.20	8	AMOUNT

For Eee Pee S & Co

D. Sarther

No of corrections

AMOUNT	88	52226.40	10836.00	15785.00	14352.30	
UNIT IN FIG. AND IN WORDS	7	i RMT (One Running Metre)	1 RMT (One Running Metre)	1 No (One Number)	1m <sup>2</sup> (One Square metre)	
RATE IN FIG. AND IN WORDS	9	₹282,00 (Rupees Two hundred and eighty two only)	₹215.00 (Rupees Two hundred and fifteen only)	Rupees (Rupees Fiffeen thousand seven hundred and eighty five only)	₹ 333.00 (Rupees Three hundred and thirty three only)	
TIGP	w					
DESCRIPTION	4	Supplying and fixing of 110mm dia PVC SWR pipe with ISI mark conforming to IS 13952.1992- type 'A' for Rain water down fall pipe with relevant specials such as gratings, shoes, bends, offsets conforming to IS 14735 including jointing with seal ring conforming 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 C1, gratings at the junction of parapet and floor or roof slab etc., including finishing etc., complete complying with relevant standard specifications.	Supplying and fixing of pre-east kerb stone of size 450x300x150mm made in CC 1:3:6 (One of cement, three of crushed stone sund and six of hard broken stone jelly) using 20mm size hard broken stone jelly including the cost of Kerb stone moulding, laying, curing, transporting, pointing and as directed by the departmental officers.	Supplying Fabrication and Erection in position of M.S. scheme name and layout boarc with 50x50x6mm M.S. angle for verical post and support posts with 2.5 mm thick M.S. sheet for a size at 1.80x1.20m with 4Cx40x6mm M.S. angle around the board and 50x6mm flat stiffeners on both directions including cost of welding charges, painting charges and drawing the layout and lettering the scheme details as directed by the departmental officers including earth work excavation for 4 nos of pits, PCC 1:5:10 (One of cement, five of crushec stone sand and ten of HB stone jeily) for pits 0.45 x 0.60m below Ground level and P.C.C 1:2:4 (one of cement, two of crushed stone sand and four of 20mm HB Stone Jelly) at 0.30 x 0.30 x 0.30m above Ground level for erection, conveyance charges etc., all complete and as directed by the departmental officers	Supplying and fixing of fibre mixed precast slab of 50mm thick of all required slapes made in cement concrete 1:3:6 (one of 3ement, three of crushed stone sand and six of 20mm	
QTY	9	185.20	50.40	1:00	43.10	000
ITEM		44.6	50,2.1	30.5.1	50.6.1	
SL	1	901	107	801	109	1

No of corrections

(2)

H	110		ж.	NO ST	
52.2.2	52.17		ы	NO	
30.00	25.00		w	QTY	
Supplying delivery and laying of following dia UPVC pipe as per ASTM – D schedule class of approved ISI quality including earth work excavation, cutting threading, and jointing conveying lowering the UPVC pipes with UPVC/GI special in the trench, refilling the earth after laying, barricading, pumping, dewatering watch and ward etc., all complete and as directed by the departmental officers.  (Below ground level)  a) 40 mm dia UPVC pipe 7	Supplying, laying, fixing and jointing the following UPVC pipes as per ASTM D - 1785 of schedult 40 of wall thickness not less than the specified in IS 4985 suitable for planting by threading of wall thickness including the cost of suitable UPVC specials like Elbow. The reducers, Plag, unions, bend, coupler, nipple/ UPVC gate valve, UPVC check and UPVC gate valve, UPVC check and UPVC ball valve etc., wherever requires: showe the ground level including the cost of teflon tape, UPVC special clamps, nails, etc., fixing on wall to the proper gradient and alignment and redoing the chipped of masoury etc., as directed by the departmental officers. The brand and quality of pipes and specials should be got approved by the EE/SE/CE before use in works)  a) 40 mm dia UPVC pipe	hard broken stone jelly) using 20mm hard broken stone jelly mixed with secondary reinforcement fibre of approved quality at 0.25% by weight of cement (125gm of fibre for 1 bag i.e., 50Kg of cement) used including cost of all materials, moulding ouring, transportation, laying pointing etc., for approach road, pavement slab and other similar works etc., complete as per the relevant standard specifications and as directed by the departmental officers, (The shape of slab and brand and quality of fibre should be get approved from the Executive Engineer before use)	4	DESCRIPTION	(
the letter and letter	# # # # # # # # # # # # # # # # # # #	8 6 6 7 8 6 4 4 7 4 3 4 4 7 7	ON.	NO	
₹ 292,00 <sup>X</sup> (Rupees Two hundred and ninety two only)	₹242.00 <sup>X</sup> (Rupees Two hundred and forty two only)		6	FIG. AND IN WORDS	
1 RMT A (One Running Metre)	1 RMT * (One Running Metre)		7	UNIT IN FIG. AND IN WORDS	
8760.00	6050.00		œ	AMOUNT	

For Eee Pee S & Co

Contractor Partner

No of corrections

AMOUNT	œ	x 00.991	10549.00	x \$7813.00	12000.00	8664.00
UNIT IN FIG. AND IN WORDS	7	1 No x (One Number)	1 No K (One Number)	1 No X (One Number)	1 No X (One Number)	1 No × (One Number)
RATE IN FIG. AND IN WORDS	9	Rupees One hundred and sixty six only)	₹ 1507.50 K (Rupees One thousand five hundred and seven or ly)	Rupees Two thousand seven hundred and fifty three only)	₹ 400.60 X (Rupeus Four hundred cnly)	₹361,60 € (Rupees Three hundred and sixty one only)
TNBP	ın			18,		
DESCEIPTION	*	Supplying and fixing of following dia MS clamp sers of approved make for the erection of submersible pumpset including cost of all materials, labour charges for fixing etc., all complete and as directed by the departmental officers. (The materials cuality & brand should be got approved from the EE before set.)  a) 40mm dia MS elamp set	Supplying anc fixing of C.I man hole cover with locking ar-angements of approved quality and brand of size 0.6m x 0.6m (5ilkg) heavy duty with frame as per strandard specifications including cost of material, labour charges for fixing etc., all complete and as directed by the departmental officers.	Supplying and flaing of porcelin Wash hand basin (white without pedastal), superior variety of size 550x400mm with all accessories such as powder couted cast item brackets, 32mm din C.P. waste coupling, Rubber plug and atuminium chain, 32mm dia B' class G.I. / PVC waste pipe, Angle Valve, 15mm dia Nylon connection, 15mm dia Brass Nipples, 15mm C.P. pillar tap & required grating e.c., complete in all respects (Wash hard basin shall be got approved front the Executive Engineer before fixing).	Supplying and flying of half turn C.P.  Long body Tap of 15mm dia of best quality including cost of half turn CP tap with required specials and labour for fixing etc., all complete and as directed by the repartmental officers., (The quality and brand of fittings should be got approved from Executive Engineer before use.).	Supplying and fixing of half turn CP short body Tap of 15mm dia of best quality including cost of half turn CP tap with required specials and labour for fixing etc. al. complete and as directed by the cepartmental officers., (The quality and brand of fittings should be got approved from Executive Engineer before use).
QTV	, ×	00.1	, 00°2	21.00	30.00	24.00
ITEM	7	25.9	83.4 %	53.5	54.1.1	542.1
SE NO	÷	1112	113	T	1115	9110

119	118	117	μ.	N SF
57.1.1	56.4.2	56.3.2	ы	NO
17.00	6.00	1.00	ω	γπο
Supplying and fixing EWC superior variety (white) 500mm with PVC SWR grade 'P' or 'S' trap including cost and fixing of double flapped coloured plastic sheet over PVC flushing cistern in appropriate level as directed by the departmental officers at a maximum level of 5'6" and of approved brand of 10litres capacity iroluding fittings such as CI brackets.	Supplying and fixing of Indian Water Closet white glazed (oriya type) of size \$50 mm X 440 mm of approved make with ISI mark (to be got approved from EE before use) with PVC SWR grade 'P' or 'S' trap, including concrete filling the sunk portion with brick jelly to lime being 32:12½ by volume (32 cft of 20mm gauge brick jelly and 12 ½ cft of slaked lime) (No sand) and top 75mm thick brick jelly concrete in CC 18:16 (one of cement, eight of crushed stone sand and sixteen of broken brick jelly) using 40mm size brick jelly including plastering the sides of sink portion in CM 1-3 (one of cement and three of crushed stone sand) 12mm thick mixed with water proofing compound at 2Kg / m2 and top left rough to receive the floor plastering but including antisyphonage connection, one cost of bitumen for the sides bottom and curing etc., complete in all floors. (Other than ground floor)	Supplying and fixing of Indian Water Closet white glazed (oriya type) of size \$80 mm. X 440 mm of approved make with ISI mark (to be got approved from EE before use) with PVC SWR grade 'P' or 'S' trap, including concrete packing, filling portion with earth, flooring the area with 75mm thick brick jelly scattered in CC 1:8:16 (one of cement, eight of crushed store sand and sixteen of brick jelly) using 40mm size brick, elly and top left rough to receive the floor plastering but including antisyphonage contraction, curing etc. all complete and as directed by the departmental officers.  In Ground floor.	4	DESCRIPTION
fixing EWC superior 500mm with PVC or 'S' trap including of double flapped sheet cover PVC in appropriate level as spartmental officers at wel of 5'6" and of of 10litres capacity such as CI brackets.	g of Indian Water (oriya ype) of size of approved make got approved from PVC SWR grade including concrete the folly with the process of brick jelly writen of brick jelly writen of brick jelly writen of brick jelly writen of brick jelly workere in CC ant, eight of crushed een of broken brick in size brick jelly the sides of sank (one of cement and stone sand) 12mm h water proofing / m2 and top left of for plastering but sonage connection, ten for the sides etc., complete in all a ground floor)	dian Water type) of size roved make proved from SWR grade ng concrete with earth, r thick brick :16 (one of one sand and g 40mm size gh to receive duding anti- ring, etc. all ed by the	. 111	
102			(A	TNBP
₹ 5867,00 <sup>X</sup> (Rupees Five thousand eight hundred and sixty seven only)	₹ 4342.00 K (Rupees Four thousand three hundred and forty two only)	₹ 2762.00 → (Rupees Two thousand seven hundred and sixty two only)	6	RATE IN FIG. AND IN WORDS
1 No × (One Number)	1 No (One Number)	(One Number)	154	UNIT IN FIG. AND IN WORDS
× 99739.00	26052,00	2762.00	00	AMOUNT

For Eee Pee S & Co

D . H S A Co

Contractor Partner

8 One No of corrections

NO NO	ITEM	QTY	DESCRIPTION	TNBP	RATE IN FIG. AND IN WORDS	UNIT IN FIG. AND IN WORDS	AMOUNT
÷	cı	m	•	w	9	7	œ
			PVC connection GM wheel valve, Hex- nipple, etc., complete (The Quality and brand of EWC and plastic cover shall be got approved from the Executive Engineer before fixing)				
120	283	273.20	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, fix ng 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.  a) 110mm dia PVC SWR pipe including all required PVC specials etc., all complete.		₹594,00 X (Rupees Five hur.dred and ninety four orly)	1 RMT (One Running Metre)	A 162280.80
121		232.80	b) 75mm dia PVC SWR pipe including all required PVC specials etc., all complete.,		₹ 500.00 < (Rupæs Five hundred only)	1 RMT × (One Running Metre)	116400.00
122	58.4	21.00	Supplying, laying and concealing the 50mm din PVC (SWR) pipe with ISI mark confirming to IS J3952:1992. type 'B' for waste water line with relevant specials confirming to IS 14735 including jointing 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.		₹ 93.00 × (Rupees Ninety three only)	I RMT * (One Running Metro)	1953.00
[23	59.2.1	24.00	Supplying and fixing 150mm x 100mm size stone ware Gully trap with fron gratings over a bed of 150mm thick brick jelly concrete in CC 1.8:16 (one of cement, eight of crushed stone sand and sixteen of broken brick jelly using 40mm size brick jelly and brick masonry wall 114 mm thick using chamber burnt bricks of size 9"x4-1/2"x3" (23x11.4x7.5cm) in CM 1:3 (One of cement and five of crushed stone sand ) plastered with CM 1:3 (One of cement and three of crushed stone sand) 12mm thick etc., complete and as directed by the departmental officers.	707	₹ :674.00 (Rupeas One thousand six hundrad and severny four only)	1 No A (One Number)	40176.00
Ta Jay	Ees Pee S & Co	& Co				1	

For Lee Pee S &

& Crie

	62.1.1	-	61.3	60.1	10	NO QTY
200		50.00	60.00	45,00	Ç.	5
b. 190 mm dat PVC tend	Supplying and fixing of following dia PVC Bend as per IS 10124/1382 Part II with superior variety for joining the pipe in suitable and necessary places, laid to proper gradient including cost of materials & labout charges storomplete and as directed by the departmental officers. (The brand and quality of should be got approved from EE before use).  a. 110 mm dia PVC bend	b. 160 mm UPVC Non Pressure pipe	Supplying, laying and jointing the following dia UPVC Non Pressure pipe of SN8 SDR 34 (S 16.5) as por 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 as directed by the departmental officers (SN8 SDR 34 (S16.5), as per IS 15328/2003, should be got approved by the EE/SE/CE before use in works)  a. 110 mm UPVC Ncm Pressure pipe	Supplying and fixing of PVC Nahani Trap not less than 75mm 4 way / 2 way (Superior variety) having minimum of water seal of 55mm confirm to relevant LS, specifications with its laxest amendments including resting on the bed of brick elly concrete 1:5:10 (One of cement, five of crushed stone sand and ten of 40 mm gauge brick jelly) stc., complete as directed by the departmental officers (The PVC Nahani Trap should be got approved from the EE before use)		DESCRIPTION
	=			102	UI	NO
\$ 453.00 (Rupees Four hundred and fifty three only)	₹ 142.00 (Rupees One hundred and forty two only)	₹ 659,00 (Rupees Six hundred and fiffy nine only)	₹ 397,00 (Rupees Three hundred and ninety seven only)	₹ 129.00 (Rupees One hundred and twenty nine only)	6	FIG. AND IN WORDS
i No (One Number)	I No (One Number)	1 RMT (One Running Metro)	1 RMT (One Running Metre)	1 No (One Number)	7	FIG. AND IN WORDS
906.00	284.00	32950.00	23820.00	5805.00	8	AMOUNT

Contractor For Eee Pee S & Co Dr Hehr

No of corrections

AMOUNT	8	320.00	602.00	188474.00	130680.00	6750.00	96460.00
UNIT IN FIG. AND IN WORDS	7	1 No (One Number)	1 No (One Number)	l No (One Number)	1 No (One Number)	1 No (One Number)	1 No (One Number)
RATE IN FIG. AND IN WORDS	9	(Rupees One hundred and sixty only)	Rupees Three hundred and one only)	₹ 1318.00 (Rupses One thousand three hundred and eightren only)	(Rupaes One thousand three hundred and twenty only)	₹ 1350.00 (Rupses One thousand three hundred and fifty only)	Rupees One thousand three hundred and seventy eight only)
TNBP	10						
DESCRIPTION	*	Supplying and fixing of following dia PVC Equal Tee as per BIS 7834 / 1975 Part II with superior variety for joining the pipe in suitable and necessary places, laid to proper gradient including cost of materials & labour charges etc., complete and as directed by the departmental officers. (The brand and quality of material should be got approved from EE before use) a. 110mm dia PVC Equal Tee	b. 160 mm dia PVC Equal teo	Wiring with 1.5 sqmtn PVC Insulated single core multi strand fire retardant flexible copper cable with ISI mark confirming to IS: 694.1990, 1.1 K.v. grade cable with continuous carth by means of 1.5 sqmm PVC insulated single core multi strand fire retardant flexible copper cable with ISI mark confirming to IS: 694.1990, 1.1 k.v. grade cable in fully conceuled PVC rigid conduit pipe heavy duty with ISI mark with suitable size MS tox of 16 g thick concealed and covered with 3mm thick luminated hylem sheet controlled by 5 amps flush type awitch including circuit mains cost of all materials, specials etc., all complete.	b. Light point without ceiling rose	c. Calling bell point with Buzzer/Calling bell	Wiring with 1.5 squm PVC insalated single core multi strand fire returdant flexible copper cable with ISI mark confirming to IS: 694/1990, 11.k/v. grade cable with continuous earth by means of 1.5 sqmm PVC insalated single core multi strand five returdant flexible copper cable with ISI mark confirming to IS: 694/1990, 11.k/v. grade cable in fully concealed PVC rigid conduit pipe heavy duty with ISI
QTY	3	2.00	2.00	143.00	00.06	2:00	70.00
ITEM NO	74	62.2.1		F			1,59
SL.	н	129	130	131	132	133	134

& Oak

(E) (E)

137	136	135		Ð	NO ST.
68.2	67.1	66.1		ы	NO
40,00	52.00	8.00	y = 30	Ġ.	QTY
Wiring with 1.5 sqram PVC insulated single core multi strand fire returdant flexible copper cablewith ISI mark conforming to IS: 694/1990, 1.1.k.v. grade cable with continuous earth by means of 1.5 sq.rim 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	Wiring with 1.5 squan PVC insulated single core mult strand fire retardant flexible copper table with ISI mark confirming to IS: 694/1990, 1.1.k.v. grade cable with continuous earth by means of 1.5 squan PVC insulated single core multi strand fire retardant flexible copper cable with ISI mark confirming to S: 594/1990,1.1.k.v. grade cable in ailly concealed PVC rigid conduit pips Feavy duty with ISI mark with suitable size MS box of 16g thick concealed and covered with 3mm thick imminated hylem sheet for 5 apps 5 pin plug socket point at Switch Board Itself including circuit mains, cost of all materials, specials, etc., all complete	Wiring with 1.5 sqrun PVC insulated single core multi strand fire retardant flexible copper cable with ISI mark confirming to IS 594/1990, 1.1 k.v. grade cable with continuous earth by means of 1.5 sqmm PVC insulated single core multi strand fire retardant flexible copper cable with ISI mark confirming to IS 694/1990, 1.1 k.v. grade cable in fully concealed PVC rigid conduit pipe harry duty with ISI mark with suitable size MS Box of 16g thick concealed and covered with 3mm thick luminated as leght point controlled by 5 amps flush type two way switch including circuit meins, cost of all materials, specials etc., all complete.	mark with suitable size MS box of 16g thick concealed and severed with 3mm thick laminated Eylam sheet for Pan point controlled by 5 amps flush type switch including circuit mains, cost of all materials, specials, etc., all complete		DESCHIPTION
VC insulated fire retardant h 181 mark 990, 1.1.k.v. ous earth by VC insulated fire retardant h 181 mark 990, 1.1.k.v. led PVC	squan PVC insulated strand fire retardant cable with ISI mark continuous earth by artim PVC insulated i strand fire retardant cable with ISI mark St. 594/1990,1.1.k.v. ailly concealed PVC the Feavy duty with ISI mark is size MS box of 16g and covered with 3mm ylem sheet for 5 apps for sheet for 5 apps fact point at Switch loding circuit mains, rals, specials, etc., all	sqrim PVC insulated istrand fire retardant cable with ISI mark \$ 594/1990, 1.1.k.v. t continuous earth by the strand fire retardant cable with ISI mark \$ 694/1990, 1.1.k.v. fully concealed PVC the barry duty with ISI lesize MS Box of 16g and covered with 3mm 1 yelem sheet for point controlled by 5 pe two way switch t mains, cost of all is etc., all complete.	box of 16g I with 3mm set for Pan s flush type iles, cost of ill complete	y	
				UN	NO
₹ 916.00 / (Rupees Nine hundred and sixteen only)	₹ 675.00 ↑ (Rupees Six hundred and seventy five only)	₹2467.00 ©Rupees Two thousand four nundred and sixty seven only)	- 1	6	FIG. AND IN WORDS
1 No (One (One Number)	I No (One Number)	1 No X (One Number)		3	FIG. AND IN WORDS
36640.00	35100.00	19736.00		00	AMOUNT

For Eee Pee S & Co

D. De-Ky

No of corrections

TYBE   CITY   DESCRIPTION   TYBE   RATE IN UNITY					(3)			
nggd conduit pipe havey daty with ISI  mgd conduit pipe havey daty with ISI  mgd conduit pipe havey daty with ISI  thick immared bytam abset for 5 amps.  5 pin ping socket point at convenient  places including cruit mains, out of all materials, specials, 5t., all convenient  places including cruit mains, out of all materials arranded copper concluder of 1100V grade along with 1  x 1.5 squar FRLS PVC included copper concluder cable as a straigness MS conduit with the concluding providing and foring MS punt including providing and foring MS per straids arranded copper concluder with 18th point and accept concluding providing and foring MS per straids arranded copper conception cable as which fact (correcting) light point and accept collect. No. 5 s. 5 pin appears of 1100 years arranded copper switch fact (correcting) light point and accept collect. No. 5 s. 5 pin appears of the conceptions etc. as per standard specification.  2 supply and foliage of 32 amps triple for a standard be got approved by the accessary wind the same arranded believe with fine and neutral pole name syretic with a complete with 30mm of 20mm of 2	NO SE	ITEM	QTY	DESCRIPTION	TNBP	RATE IN FIG. AND IN WORDS	UNIT IN FIG. AND IN WORDS	AMOUNT
figid conduit pipe beavy day with SI  mark with statable size MS tox of 16g thick luminated bytam sheet for 5 maps.  Fin ping socket point at convenient places including count anints, out of all materials, specials, 5t., all camplete a Lis squam FRLS  FLLS again FRLS PVC installed size aninded copper concludor sales as familiared with 2 x 1.5 squam FRLS  FLLS again FRLS PVC installed size of the standed copper concludor sales as earth wire on statleto- MS conduit a x 1.5 squam FRLS PVC installed size of the stander of social sales and making necessary  FLLS proposed the sales and social sales a	_	7	е0	4	w	9	7	8
Ses 22 10.00 Wiring for lift well light point and socket outlet with 2 x Lis squim FRLS PVC insulated experience or conductor of 1100V garde along with 1 x Lis squim FRLS PVC insulated stranded copper conductor cathe as an earth wire on surface NS conduit including providing and fixing MS with the top conductor cathe as an earth wire on surface NS conduit including providing and fixing MS awith the victorial glight point and socket Outlets, 11 No. 5.4 5 Pm shiften and making necessary connections etc. as per standard specification.  71.2 9.00 Supply and fixing of 32 amps triple point making necessary connections, cest of all materials etc., all complete as directed by the departmental officers. (The quality should be got upproved by the departmental officers. (The quality should be got upproved by the known rod, camplete with 300mm down rod, camplete with 2 with 8 fm and could be fall bearing expecification.  77.5 120.00 Supply and delivery of following Electric Celling fan with 181 mark with bundered and for operation or 320 volts 50 through and delivery of following provided with insulation. (The brand about the got approved from the Executive Engineer before supply mad delivery of following provided with insulation. (The brand about be got approved from the Executive Engineer before supply mad find fine retardant flexible copper and find fine retardant flexible copper applications with 15 mark ceriforning to 15. (One standard fine retardant flexible copper applications and find find the got upproved from the Executive Engineer before supply made flexible copper applications and find find find find find find find fi				rigid conduit pipe heavy duty with IS mark with suitable size MS box of 16 thick concealed and covered with 3m thick laminated hylem sheet for 5 ump 5 pin plug socket point at convenien places including circuit mains, cost of all materials, specials, etc., all complete	20 20 E 4 E 20 20			
Supply and fixing of 32 amps triple  pole main switch with fuse and neutral link on a suitable well vannished teak wood board including necessary interconnection, cost of all materials even, all complete as directed by the departmental officers. (The quality should be got approved by the Executive Engineer before use).  75.2 70.00 Supply and delivery of following Electric Celling fan with ISI mark with blades and double ball bearing capacitor, etc., complete with 300mm down rod, campies, expanior, shackle blades with dimmer electronic regulator satisfable for operation on 220 volts 50 thousand two hundred and conferming to 185 No.37479 and fifty five only)  TTIS 120.00 Run off main with 2 wires of 1.5 sq.mm. PVC insulated single core multi strand fifth a with ISI mark conforming to 185 No.37479 and should be got approved from the Executive Engineer before supply made).  3 48" Electric fan 1200mm sweep  TTIS 120.00 Run off main with 2 wires of 1.5 sq.mm. PVC insulated single core multi sixty eight strand continuous earth by means of 1.5 only)  sq.mm PVC insulated single core multi sixty eight strand continuous earth by means of 1.5 only)	138	683.2	10.00	Wiring for lift well light point an socket outlet with 2 x 1.5 sqmm FRL PVC insulated stranded coppe conductor of 1100V grade along with x 1.5 sqmm FRLS PVC insulate stranded copper concuctor cable a earth wire on surface MS conduincluding providing and fixing M switch box, 2 Nos. 54 single way flus type switch for (centrelling light poin and socket Outlet), 1 No. 5A 5 Pi shuttered socket outlet with flush type switch and making necessar comections etc. as per standar specification.	2 N 5 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Rupees One thousand and eighty three only)	1 No (One Number)	10830.00
15.2 70.00 Supply and delivery of following Electric Celling fan with ISI mark with bludes and couble ball bearing capacitor, etc., complete with 300mm down rod, canopies, etpacitor, shackle bludes with dimmer electronic regulator 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).  17.5 120.00 Run off main with 2 wires of 1.5 sq.mm. PVC insulated single core multi strand fire retardent flexible copper cable with ISI mark conforming to IS: 694/1990, 1.1 kv grade cable with continuous earth by means of 1.5 sq.mm PVC insulated single core multi sixy eight Metro) sq.mm PVC insulated single core multi sixy eight Metro)	139	71.2	00.6	a suitable well varnish board including ne section, cost of all nection and officers. (The be got approved to Engineer before use).	2247222	Rupees One thousand seven hundred and forty five only)		15705.00
sq.mm. PVC insulated single core multi strand fire retardent flexible copper cable with ISI mark conforming to IS: hundred and sixty eight Metro) sq.mm PVC insulated single core multi	140	75.2	70.00	ind delivery of for and couble ball mor, etc., complete with od, caropies, expacitor, with dimmer electronic ratios phase AC ning to ISS No.374/2d with insulation . (The be got approved from Engineer before Electric fan 1200mm sw	24 24 2 4 2 4 2 2 2 2 3 A	₹ 1255,00 (Rupees One thousand two hundred and fifty five only)	l No (One Number)	87850.00
	<del>=</del>	77.5 /	120.00	o PVC insulated single core fire retardent flexible continuity ISI mark conforming to 1.1 kv grade cuble outs earth by means of PVC insulated single core in	10 a t w 4 v -	(Rupees One hundred and sixty eight only)	1 RMT (One Running Metre)	20160.00

Contractor Partner

No of corrections

145	1	. 4	142		~	NO.
82.3	80.2	78.4	77.7		2	NO
12,00	1.00	3,00	780.00		3	уту
Supply and fixing of LED road way lighting luminaries suitable for fixing LED amp with heavy gauge aluminium sheet fabricated canopy treated primered and painted with stove enameted CRCA sheet steel contact gear curt reflector tray duly finished glossy white for optimum reflection with clear ribbed scrylic bowl fixed to aluminium frame with gasket ining	Supplying and fixing of no of 450x375x20mm thick TW plank varnished with 3 no of 32 Amps 500 volts grade porcelin fuse unit and 1 no copper earth plats of suitable size bolts and nurs on wall for HE service connections including cost of all materials etc., all complete.	providing Earthing as per the ISI specification with an earth electrode of 2.1 mtr class 'B' GI pipe of die not less than 40mm, with ecpper earth plate of size 125mm x 50mm x 50mm x 50mm with necessary funneling arrangements with necessary masonry work and with 40mm RCC cover / CI cover slab for the brick masonry G.I wire 0.50 Kg, 20 Kg of charcoal, 9Kg of salt, including cost of all materials etc. all complete and as directed by the departmental officers.	Run off main with 3 wires of 2.5 sq.mm. PVC insulated single core multistrand fire retardant flexible copper cable with ISI mark confirming to IS: 634/1990, 1.1 ky grade cable with continuous earth by means of 1.5 sq.mm P-/C insulated single core multistrand fire retardart flexible copper cable with ISI mark confirming to IS:694/1990, 1.1. ky grade cable in fully concealed 19mm/20mm din rigid PVC corduit pipe heavy duty with ISI mark cost of all marcerials, specials etc., all complete.	strand five retardant flexible copper cable with ISI mark conforming to IS: 694/1990 1.1. k.v. grace dable in fully concealed 19mm/23mm dia rigid PVC concuit pipe heavy duty with ISI mark cost of all materials, specials etc., all complete	*	DESCRIPTION
					QA .	NO
₹ 3258.00 ' Rupees Three housand two hundred and fifty eight only)	₹ 1058.00 ✓ Rupees One housand and fifty eight only)	₹ 2185.00 ′ Rupees Two fhousand one rundred and eighty five only)	₹ 183.00 ′ Rupees One hundred and sighty three only)		6	RATE IN FIG. AND IN WORDS
1 No / (One Number)	1 No (One Number)	1 No (One Number)	1 RMT (One Running Metre)		7	UNIT IN FIG. AND IN WORDS
39096.00	1058.00	6555.00	142740,00		œ	AMOUNT

No of corrections

AMOUNT	30		34400,00	49956.00	27670.50
UNIT IN FIG. AND IN WORDS	4		1 RMT / (One Running Metre)	Im² / (One Square metre)	(One Square metre)
RATE IN FIG. AND IN WORDS	9		₹215.00 (Rubees Two hurdred and fifteen only)	₹230.00 (Runess Two hundred and thirty only)	₹ 585.00 (Rubees Five hundred and eighty five anly)
INBP	NO.				
DESCRIPTION	4	secured to canopy by means of hinges for one side and foggle - carches in the other side for minimum projection against dust and water entry all prewired upto terminal block complete with all accessories such as copperwire, LED bulb etc., complete using 25mm dia Gi 'B' class pipe for 1.50m length, conforming to ISI specifications and including labour charges for fixing street light fittings in EB pole / wall etc., complete as directed by the departmental officers. (The quality and brand of entire fitting should be got approved from Executive Engineer before use).	Run off main with 2 wires of 4 sq.mm. PVC insulated single core multi strand fire retarcant 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 fexable copper cable with ISI mark conforming to IS: 694/1990, 1.1. k.v. grade cable in fully concealed 19mm/20mm dia rigid PVC conduit pipe heavy duty with ISI mark cost of all materials, specials etc., all complete.	Plastering with CM 1:3 (one of cement and three of crushed stone sand) 12 mm thick mixed with water proofing compound (CICO) at the rate of 2 kg / 10 sq.m including plasticizer, curing etc., all complete complying with relevant standard spec fication.	Supplying and laying of Rubber moulded hydraulic pressed paver blocks of 83mm thick to take the load of 40N/sqmm, including water, electricity, leveling the ground and consolidating earth etc., all complete and as directed by the departmental officers. (The Brund and quality of materials should be got approved from EE before use)
QTA	m		00:091	217.20	47.30
NO	7		£ 23	93.1.1	962.7
NO NO	H		146	147	148

An of corrections



]	SL ITEM	1 2	98.5.1	150 10	151 14	
-		2		107.3	14421	156
	VIIQ	<b>S</b>	4.00	135.00	1.00	2.00
9	DESCRIPTION	4	Supplying and fixing of best Indian Teak wood panelled door of Dcuble leaves shatters in position using 2 Nos of 75mme37.5mm styles and 3 Nos. of 150x37.5mm rails (Top, Bottom and Lock rail) and 18.75mm thick panks for panels including cost of all materials and labour for fixing the Brass furniture fittings such as 4 Nos of 6" Door andle, 8 Nos of 5" hinges, 4 Nos of 6" Tower bolt, 1 No of 10" x5/8" A 4rop, 1 No of Mortice lock with hundle, 2 Nos of Rubber bush and 2 Nos of door stopper with brass screws of best approved quality and shade etc., all complete and as directed by the departmental officers.  a) Door size 1800 x2400 mm	Run off main with 4 wires of 10 sq.mm. PVC insulated single core multi scrand fire retardant flexible copper cuble with ISI mark conforming to IS: 634/1990, 1.1 ky grade cuble with corrinoous earth by means of 2.5 sq.mm FVC insulated single core multi strand fire retardant flexible copper cable with ISI mark conforming to IS: 694/1997, 1.1. k.v. grade cable in fully concealed 25mm dia rigid PVC conduit pipe heavy duty with ISI mark cost of all materials, specials etc., all complete.	Supply and fixing of Metal halide 250 Watts Flood light with Fitting and with necessary back lamp with bolts & nuts including cost of all materials, labour charges for fixing painting, necessary GI pipes, MS clamps, screws etc., all complete complying with relevant standard specifications and as directed by the departmental officers (The bund and quality of materials should be got approved from EE before use).	Supply and erection of 125 Amps capacity floor mounting / wall mounting metering panel board (Cubical type) of size 5' x4'x1' 6" with bue but chamber made up of 16 SWG MS sheet for 3 phase 4 wire
	NO	S				
RATEIN	FIG. AND IN WORDS	6	₹ 5009.00 (Rupees Five thousand and nine only)	₹493.00 (Rupees Four hundred and ninety (firee only)	₹ 7095.00 (Rupees Seven thousand and ninety five only)	₹ 62408.00 (Rupees Sixty two thousand
UNITIN	FIG. AND IN WORDS	7	1m² (One Square metre)	1 RMT (One Running Metre)	1 No (One Number)	1 No (One Number)
	AMOUNT	00	20036.00	66555.00	7095.00	124816.00

No of corrections

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			1
AMOUNT	80		17876.00
UNIT IN FIG. AND IN WORDS	7		1 No (One Number)
RATE IN FIG. ANE IN WORDS	9		\$ 8933.00 (Rupees Eight thousan: nine hundres and thirty eight only)
TNBP	w		
DESCRIPTION	•	side of panel board and with 4 Nos. 25mm x 3mm tinned copper flat for the earth bus on the rear side of the panel board, necessary interconnections by copper flat of suitable sizes, suitable pVC colour sleeves for the interconnecting copper flats of switches / bus bar by copper flats of switches, I set LED pilot lamps with switches, fuse units, autiable angle iron frame of size 38mm x 38mm x 6mm with painting in two coars of suitable colour over one coat of red oxide and with numbering, superscription of cables sizes, capacity of switches etc and incorporating the following:  McCB with HRC fuse links  Outgoings: 6 Nos. 63A TPN SDF with HRC fuse links  Outgoings: 6 Nos. 63A TPN SDF to the bus, switches and interconnections interconnections to the bus bar by 25 x 3mm TC copper flats for phases and neutral from 125A TPN SDF to the bus, switches und the size, capacity for cable, switches, location etc., 2 Nos metalic danger boards cost of all materials, transportation charges and creetion charges, etc all complete complying with relevant standard specifications and as directed by the departmental officers.	Labour charges for the erection of submersible pumpset in borewell/ openwell including fixing and jointing submersible cable with proper clamps upto the starter to required depth and also fixing of riser pipes to the required depth valves erection clamps, pressure gauges upto the exterior wall of pump room and erection of panel board consisting of TPICN switches starter, voltmeter, ammeter, three pilot (indicating) lamps capacitor single phasing preventer, water level guard and laying and jointing the cables and
QTY	ಣ		2.00
ITEM NO	71		171.1.2
SE.	-		153

For Eee Pee S & Co

S One No of corrections

Sunary China Farmana

156	155	154		2	NO ST
175.1.5	171.2.9	171.2.8		ы	NO
8.00	1.00	1.00		ω	QTY
Supply and fixing of triple pole and neutral four way 7 segment 3 tier compartmental type MCB distribution board complete with the following and necessary neutral link, earth connector link etc., with bus and double deer arrangements on surface in flush with and making good of the connection.  Incorning no of 63A 4 pole MCB, 3 Nos 40A 30 MA DP ELCB with 40A 40A 10KA MCB.  Outgoing: 12 Nos, 6A/32A 10 KA SP MCB etc., all complete and as directed by the departmental officers.	Supply and delivery of Open well Submersible pumpset with ISI mark as per IS:14220/2002 without panel board capable of discharging the following lpm against roted head in suitable for crection in the openwell / borewell with standard specification etc. complete complying with resevant standard specifications and as directed by the departmental officers. (The quality and brand should be got approved from the EE before use) 50 lpm x 50m (Three Phasse)	Supply and delivery of Submersible pumpset with ISI mark as per IS 8034 /2002 without panel board capable of discharging the following lpm against noted hand in suitable for erection in the openwell / sump with standard specification etc. complete complying with relevant standard specifications and as directed by the departmental officers (The quality and brand should be get approved from the EE sofore use)  a) 50 lpm x 100m (Three Phase)	twin swithing as per IE rules etc. complete and testing the pumpset for trial run of 10 days etc., all complete complying with relevant standard specifications and as directed by the departmental officers Upto 5 HP	4	DESCRIPTION
				Ŋ	TNBP
₹ 13820.00 (Rupees Thirteen thousand eight hundred and twenty only)	₹ 26691.00 (Rupees Twenty six thousand six hundred and ninety one only)	₹37655.00 (Rupees Thirty seven thousand six hundred and fifty five only)		.00	RATE IN FIG. AND IN WORDS
1 No (One Number)	1 No (One Number)	1 No (One Number)		7	UNIT IN FIG. AND IN WORDS
110560.00	26691.00	37655.00		œ	AMOUNT

Contractor

No of corrections

		Т				1		
	AMOUNT	90	5326.00	15120.00	21330,00	12300.00	10945.00	30690.00
	UNIT IN FIG. AND IN WORDS	7	T No (One Number)	l RMT (One Ruming Metre)	J RMT (One Running Metre)	I RMT (One Running Metre)	t No (One Number)	l No (One Number)
	RATE IN FIG. AND IN WORDS	9	Rupes Five thousand three hundred and twenty six anly)	Rupees Three hundred and severay eight and	₹ 7.1.00 (Rupees Seven hundred and eleven only)	(Ruptes One hundred and twenty three only)	(Rupers Two thousend one hundred and eighty nine only)	Rupees Five thousend and slary nine pcly)
	TNBP	10						
(A4)	DESCRIPTION	*	Supply and fixing of 4 way triple pole and neutral MCB sheet steel enclesure with bus and with 1no. 100A/65.A 4 pole isolator (MCB type) as incoming and 12 nos. 6-20A SP MCB as outgoing in flush with wall and making good of the concealed portion with earth connection etc all complete as per relevant standard specification ar d as directed by the departmental office s.	Providing and fixing 25mm x 5mm copper flat on surface or in recess for connections as required with necessary clamps /support on wall /floor/grɔund for earth connection etc., all complete and as directed by the departmental officers.	Providing and fixing 25mm x 6mm copper flat on surface or in recess for connections as required with necessary clamps /support on wall / floor /ground for earth connection etc., all complete and as directed by the departmental officers.	Supply and run of 2 of No.8 tin coated copper wire for earth connections from the earth bit to the earth machine room with necessary clamps /support on wall /ground for earth connection etc., all complete and as directed by the departmental officers.	Supply and fixing of 2 x 2 square type recessed fitting with LED (ISI) bulb of approved make with copper croke and condenser with louver covers on wall or ociling with PVC unsheathed leads from terminals to the fitting with flourescent tube including cost of all materials and labour for fixing etc., all complete and as directed by the Departmental Officers. (The brand and quality should be got approved by the Executive Engineer before use).  a) 36W 4000k square type recessed fitting with LED (Higher end)	Supply and fixing of 75 W mid bay LED luminarie on the main portico with necessary internal connections. etc., all complete as directed by the Departmental Officers. (The brand / model of the light fittings has to be got approved by the Executive Engineer before use).
	QTY	3	00.1	40.00	30.00	100.00	9.00	10.00
	ITEM	2	175.2:3	180.1.1	180,1,2	180,1,4	184.2.2	184.2.3
	NO SE	-	167	158	159	160	191	162

No of corrections

164	163	-	NO SE	
207.3.1	206.5 /	2	NO	
3766.60	56.70	e,i	QTY	
Painting the new walls with two coats of 1 <sup>st</sup> class ready mixed plastic emulsion paint of best approved quality colour and shade including a priming coat, including clean removal of dirt and dust etc., complete ircluding cost of necessary brushes, labour charges, putty etc., complying with relevant standard specification. (The paint should be supplied by the contractors at his own cost. The quality and shade of the paint should be got approved from the Executive engineer before use.)	Supply and installation of Anutcne (or) Equivalent Brand of Acoustical False Ceiling of Sisoli Serene / Slate Spirts / Slate Polka Mineral Fibre/ GRG Core Ceiling Tiles of size 595 x 595 x 15mm having volume density 270 kgs / m², weight 4kg / m² which is suspended by using 0.3mm thick skelet trelis T15 metal grid system of 600 x 500mm module includes skelet WA15 W30 wall angle with unequal flanges of 15 / 19mm, length 3000mm, fixed along the perimeter of walls with the help of rolon sleeves and suitable fasteners at 300mm centers. Then susper d the skelet MT15 W36 MainT with flange width 15mm, height 32mm and length 3600mm, from the xoffit slab with help of soffit cleat and wire roc with leveling spring clip at 1200mm centers. Skelet CT15 W12 CrossT with flange width 15mm, height 26mm and length 1200mm is interlocked into the pre-cut slots in the Main T15 at 600mm ameters in the perpendicular direction to the Main T15 to result in 600 x 600mm module. Sisoli Serene / Slate Spirts / Slate Polka of size 595 x 595 x 15mm shall be placed into the grid size of 600 x 600mm. The systems to achieve noise reduction coefficient net less than 0.5 NRC, so as to have an neat appearance as directed by the department offices. The cost includes, cost of material, cost of labour, Scaffolding, transportation, conveyance, etc., complying to standard specification.	*	DESCRIPTION	45
65A		3	TNBP	65
₹ 193.00 / (Rupees One hundred and ninety three only)	₹ 783.00 ′ (Rupces Seven hundred and eighty three only)	6	RATE IN FIG. AND IN WORDS	
lm² ( (One Square metre)	lm² / (One Square metre)	7	FIG. AND IN WORDS	
726953.80	44396.10	00	AMOUNT	

Contractor Partner

No of corrections

AMOUNT	80	303537,00	26196.00	12744,76	2926.00	9156.00	959.00
FIG. AND IN WORDS	7	Im <sup>2</sup> (One Square metre)	1 No (One Number)	1 MT (One Metric Tonne)	1 No (One Number)	1 No (One Number)	1 No / (One Number)
FIG. AND IN WORDS	9	₹195.00 / (Rupees One hundred and ninety five only)	(Rupees Two thousand one hundred and eighty three only)	₹ 2388.00 (Rupees Two thousand three hundred and eighty eight only)	₹ 418.00 ' (Rupees Four hundred and eighteen only)	Rupees One hundred and nine only)	₹ 137.00 ' (Rupees One hundred and thirty seven only)
TNBP	ю	65A					
DESCRIPTION	74	Painting the new outer walls with two coats of I" class ready mixed Exterior emulsion paint of best approved quality colour and shade including a priming coat, including clean removal of dirt and dust etc., complete including cost of necessary brushes, labour charges, putty etc., complying with relevant standard specification. (The paint should be supplied by the contractors at his own cost. The quality and shade of the paint should be got approved from the Executive engineer before use.)	Supply and fixing of SFRC manhole cover with frame with locking arrangement of clear opening heavy duty (35 M.T Capacity) to with stand any type of impact load if zay, confirming to ISI specifications and as directed by the departmental officers.	Applying one coat of Anticorrosive treatment for steel window/ M.S. Grills (using 5 liters of anticorrosive chemical per one MT of steel) at site including cost of paint (NITOZINC rich primer), brushes, gloves, labeur charges for applying anticorrosive pa m etc before the application of synthetic enamel paint. (The quality and the brand of the anticorrosive paint, should be got approved from the EE before use) and as directed by the departmental officers.	Supplying and fixing of water tight Bulk head fitting suitable for 12W LED with guard, including neessery connections, cost of materials etc., all complete and as directed by the departmental officers.	Supplying and fixing of LED Bulb suitable for fixing it to pendent / bakelite battern holder of best approved variety and as directed by the departmental officers. (The materials should be got approved from the EE before use) 9 Watts bulb	b) 12 watts LED /
QTY	3	1556.60	12:00	5.337	7.00	84,00	7.00
NO	7	207.3.8	213 6	238.1	255.6.2	255.7.2 *	021
NO.	_	165	166	163	891	691	170

Contractor Partner

One of corrections

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					22.02
174	173	172	171	P	NO
365.1	361.6	359.3.2 "	344.2	2	NO
60.30	1247.00	281.20	21.00	3	QTY
Manufacturing, Supplying and Fixing of Stainless Steel Hand rails for staincase using 50mm dia 304L Grade Stainless Steel pipe of 1.60mm thick at required locations to a height of 900mm from finished floor level welded to 38mm dia Stainless Steel pipe post of 1.00mm thick ats vertical at 900mm centre with 2 Nos. of 25mm dia intermediate horizontal stainless steel pipe of 1.60mm thick in between. The vertical pipe has to be welded to the 100 X 100 X 5mm MS base plate encased in the base concrete. The rate is inclusive of the charges for cutting bending, welding, grinding, polishing, conveyance, electrical charges, etc.	Supplying and fixing of Vitrified Tiles of size 595 x595x 10mm for flooring and other similar works in 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. (The brand and quality of tiles should be got approved from EE before use)	Supply and laying superior variety Concrete Designer tiles for flooring in CM 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 White/colour cement, finishing, curing etc complete and as directed by the departmental officers. (The brand and quality of tiles should be got approved from EE before use).	Supply & Fixing of Bevelled edge mirror of approved quality and brand of a ze 500 x400 x5.5mm shelf type mounted in the PVC / Fibre Glass fraired with necessary hard board backing including labour for fixing in position etc., complete and as directed by the departmental officers.	4	DESCRIPTION
				U	NO
₹ 4475.00 (Rupees Four thousand four hundred and seventy five only)	₹ 1037.00 ( (Rupees One thousand and thirty seven only)	₹ 1223.00 (Rupees One thousand two hundred and twenty three only)	₹ 322.00 ′ (Rupees Three hundred and twenty two only)	6	RATE IN FIG. AND IN WORDS
lm² / (One Square metre)	lm² / (One Square metro)	1m <sup>3</sup> / (One Square metre)	I No (One Number)	7	UNIT IN FIG. AND IN WORDS
269842.50	1293139.00	343907.60	6762.00	00	TUDOMY

For Eee Pee S & Co

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Contractor Partner

No of corrections

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AMOUNT	80	15107.40	7738.50	406982.80
UNIT IN FIG. AND IN WORDS	7	lm² (One Square metre)	1 RMT (One Running Metre)	(One Square metre)
RATE IN FIG. AND IN WORDS	9	Rupees One thousand one hundred and ninety nine only)	Rupees (Rupees Seventy seven only)	₹ 1337.00 ' (Rupees One thousand thres hundred and thirty seven only)
TNBP	w			
DESCRIPTION	4	Providing wooden (Melamine Door) Polish for new wood by removing by blade scrapping the existing dirt from the wooden surface using sand paper with M50 and repeat M80 paper to get a smooth surface leaves atleast 4hrs drying, use sanc paper and prepare surface by M100 and clear the surface apply one cost of touch wood stainer by brush and leaves for two hts. for drying prepare the surface by M100 sand paper and apply one cost of ash sanding sealer mixed with asproved quality thinner after drying apply one cost of sanding sealer mixed with asproved quality thinner after drying apply one cost of sanding sealer and attend the surface to get thoroughly dired smoother surface with no.250 water emery wood cleaner fill the holes and dots by putty and packing to get the surface clean apply surface by wax emery no.250 apply first cost of melamine sealer with the thinner for preparing the surface with water emery no.320 and apply two costs of melamine matt mixed with glazing and thinner 106 prepare the surface water no.400 and apply two costs of same and finally smoother etc., all materials and laberar etc., and as directed by the lepartmental officers (The quality and shade of the polish should be got approved from the EE before use).	Supplying and fixing of PVC trim beeding of sutable size and colour for corner of wall tiles including cost of all materials, Labour charges for fixing in position, cutting to the required size wherever necessary, finishing etc., all complete anc as directed by the departmental officers. (The Material quality & brand should be got approved from the Executive Engineer before use).	Supplying anc laying of Ruby Red / Raw silk colour Granite Tiles (superfine polished with machine cut edges) of size 2'0" x1'0" or 1'0" x 1'0" x 0'6" 10mm thick for flooring (Best approved quality and the same shall be got approved from the
diy diy	0	12.60	100.50	304.40
ITEM	н	367.1	379,71.1	379.8.2.3
SE. NO	#	571	9/1	177

For Eee Pees & Confractor Partner

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	1 No (One Number)	₹ 2756.00 (Rupees Two thousand seven hundred and fifty six only)		Supplying and fixing of C.P. wall mixer Two in one (without telephone shower) of approved best quality including cost and fixing charges etc complete and as directed by the departmental officers (wall mixer shall be got approved from the E.E. before use.)	1.00	450.6	56
	1 No (One Number)	₹ 85.00 (Rupees Eighty five only)		Supplying and fixing of 160mm dia PVC end cap for borewell of best approved quality with 1S etc. all complete complying with relevant standard specifications and as directed by the departmental officers. (The quality and brand should be got approved from the E.E. before fixing)	1.00	450	180
	I No (One Number)	₹ 825.00 (Rupees Eight hundred and twenty five only)		Supply, delivery and fixing of cuddappat slab sink of size 600mm x 600mm x 200mm thick 32mm dia 'B' class G.I. waste water pipe and 32 mm dia C.P. waste coupling (Sample should be got approved from the Executive Engineer before use) true to spirit level including finishing nearly, and fixing in position complying with relevant standard specifications etc., complete in all floors.	1.00	382.1	179
	lm² (One Square metre)	₹ 1413.00 (Rupees One thousand four hundred and thirteen only)		Supplying and fixing of Synthetic grey colour Granite Tiles (superfine polished with machine cut edges) of size 2'0" x1'0" or 1'0" x 1'0" or 1'0" x 1'0" or 1'0" x 1'0" or 1'0" x 0'6" of 10 mm thick for wall cladding (Best approved quality and the same shall be got approved from the Executive Engineer before using) over cement plastering in CM 1:2 (One of 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 quality of tiles should be got approved from EE before use).	38.00	379,8.7.2	178
				Executive Engineer before using) over cement plastering in CM 1:3 (One of cement and three of crushed stone sand) 20mm thick including fixing in position, curling the tiles to the required size wherever necessary, pointing the joints with Grout (Tite joint filler), curing, finishing etc., all complete and as directed by the departmental officers. (The brand quality of tiles should be got approved from EE before use).			
	7	6	S	4	3	2	-
TNOOMY	FIG. AND IN WORDS	FIG. AND IN WORDS	NO	DESCRIPTION	QTY	NO	NO ST.
1	MITTER	NA GALTA					

For Eee Pee S & Co

Contractor Partner

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AMOUNT	8	4775.00	00'019	6124.00	11286.00	13923.00
UNIT IN FIG. AND IN WORDS	4	1 No (One Number)	1 No (One Number)	1 No (One Number)	1 No (One Number)	(One Number)
RATE IN FIG. AND IN WORDS	9	Rupees Nine hundred and fifty five only)	R 122.00 (Rupers One hundred and twenty two only)	₹ 6124,00 (Rupees Six thousand one hundred and twenty four cnly)	(Rupees Six hundred and twenty seven enty)	₹ £19,00 (Rupaes Eight hundred and nincteen only)
INBP	10					
DESCRIPTION	***	Supplying and fixing of C.P. shower arm 9" with overhead shower rose of best approved quality with ISI mark including cost of all materials, labour charges for fixing etc., all complete complying with relevant standard specifications and as directed by the departmental officers. (The C.P. shower arm with overhead shower rose shall be got approved from the E.E. before fixing)	Supplying and fixing of best approved quality CP Angle valve stop cock confirming to LS. specification including cost and labour charges for fixing etc., complete complying with relevent standard specifications and as directed by the departmental officers (The brand and quality of the materials should be got approved from the EE before use)	Supplying and fixing of 1000W/230V Automatic electric water heater with copper container with Glass wool / puf insulation with M.S powder coated cell of 25 litres capacity on suitable MS clamps with 3 core flex wire, without plumbing work of best approved quality with ISI mark including cost of fixing with all necessary connections, clamps, screws etc. complete as per relevant standard specification (Electric water heater shall be got approved from the E.E. before use.) and as directed by the departmental officers.	Supplying and fixing of best approved quality CP angle cock confirming to I.S. specification including cost and labour charges for fixing etc., complete complying with relevent standard specifications and as directed by the departmental officers (The brand and quality of the material should be got approved from the EE before use)	Supplying and fixing of best approved quality stainless steel Health Faucet confirming to LS. specification including cost and labour charges for fixing etc., complete complying with relevent standard specifications and as directed by the departmental officers (The brand and quality of the materials should be got approved from the EE before use)
QTY	3	2000	2:00	0071	18.00	12:00
ITEM	2	450.9.2	451.1	451.1.1	451.2	455
SI. NO	1	182	83	781	581	186

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	191	190	189	50 60	187	,	NO.
	540.1.8.1	540,1.6.2	532.2 /	\$13.1 <i>(</i>	504 /	2	NO
	5.00	2.00	3624.40	2.00	115.00	s	QTY
PROPERTY AND PROPE	Supply, delivery and Jaying of PVC drain pipe 25mm dia with specials (For AC) of approved ISI quality including cutting, threading, and jointing the PVC pipes including cost of all me arials and labour charges etc., all complete and as directed by the departmental officers. (The quality and brand should be got approved from the EE before use)	Supply, delivery and installation of Hi-wall split Air Conditioner with copper coil (3 star rated) with cordless remote of approved make with termitically sealed compressor on refrigeration R-22 wall mounting confirming to IS 1391-for operation on 230V, 50 cycles / sec single phase/three phase AC supply with near finishing etc., all complete and as directed by the departmental officers. (The quality and brand should be got approved from the EE before use)  b) For 1.5 TR Hi wall (3 star) wall mounting split type /	Supplying and applying wall party one coat of approved make (ISI) for smooth frushing the new cement plustered walls for roller painting including cost, labour charges for applying, party blade, scaffolding etc., all complete and as directed by the departmental officers. (The wall party should be got approved from the EE before use.)	Providing Plate earthing with copper plate of size 600 x 600 x 3 mm as per the ISI specification with an earth electrode of 2.1 mtr class B GI pipe of dia not less than 40mm, with copper earth plate of size 125mm x 50mm x 6mm with necessary funneling arrangements with necessary masorry work and with 38mm RCC cover slab for the brick masonry. (For Computer earthing)	Supply and delivery of 12mm thick Nylon rope of best approved quality etc., all complete in all respects complying with relevant standard specification and as directed by the departmental officer	4	DESCRIPTION
						SN:	INBP
	₹ 52.00 / (Rupees Fifty two only)	₹ 26815.00 (Rupees Twenty six thousand eight hundred and fifteen only)	₹80.00 ✓ (Rupess Eighty only)	₹ 7521.00 (Rupees Seven thousand five hundred and twenty one only)	₹ 50.00 ( (Rupees Fifty only)	6	RATE IN FIG. AND IN WORDS
	1 RMT/ (One Running Metre)	1 No (One Number)	lm² / (One Square metre)	1 No (One (One Number)	I RMT / (One Running Metre)	7	FIG. AND IN WORDS
\	260.00	53630.00	289952.00	15042.00	5750.00	00	TNOOMY

For Eee Pee S & Co

Contractor Partner

No of corrections

AMOUNT	20	7180.00	4560.00	20840.00	40600.00
UNIT IN FIG. AND IN WORDS	4	1 No (One Number)	I RMT (One Running Metre)	1 RMT (One Running Metre)	I RMT (One Running Metre)
RATE IN FIG. AND IN WORDS	9	(Rupees Three thousand five and ninety only)	Rupees Seven hundree and sixty only)	Rupees Five hundred and twenty one only)	₹812.00 (Rupees Eight hundred and tweive only)
TNBP	'n				
DESCRIPTION	4	Supply and installation of fellowing KVA capacity Automatic Voltage Stabilizer with time delay relay of approved quality and ISI make working in low voltage 140V to 270V A's 50Hz including cost of material, conveyance, labour for fixing, hire charges for tools and plants etc., all complete as directed by the departmental officers. (The quality and brand should se got approved from the EE before use) a) 4 KVA capacity Automatic Voltage Stabilizer.	Supply and laying of 5/8" and 3/8" copper pipe (Extra beyord 3m supplied with AC unit) including the suction line copper, liquid line copper, expanded polythene foam insulation for suction line, copper pipe, drain pipe suitable capacity complete including libour charges, cost of materies, hire charges for tools and plants etc., all complete and as directed by the departmental officers	Supply and delivery of 150mm OD PVC easing pipes (6Kg/cm²) without excise duty as per IS 12818.7310 of approved quality for bore wells with average wall thickness of 6.1mm and inter / outer threaded ends in standard length of 3m including transporting charges to site of work and all other taxes etc., all complete and as directed by the departmental officers (The pipes and specials quality and brand should be got approved from the EE before laying)	Supply and delivery of 150mm OD PVC Ribbed screen pipes (6kg/cm²) without excise duty as per 1S 12818/2010 of approved quality for bore wells with average wall thickness of 8.0mm and inter / outer threaded ends with slots in standard lengt1 of 1m to 8mm both in horizontal and vertical cutting including transporting charges to site of work and all other taxes etc., all complete and as directed by the departmental officers (The pipes and specials quality and brand should be got approved from the EE before laying)
QIIV	m .	200	00.9	40.00	20.00
ITEM	~1	540.1.9.1	540.2.1	1:9:609	609.6.2
SL. NO	ri i	26]	193	194	561

No of corrections

197 198 NO 615.3.2 609.6.3 6153.5 15 90.00 VIV 1.00 1.00 w Labour charges for inserting 150mm dia PVC Casing pipes assembly (With slots or without slots) in the drilled hole specifications and as directed by the departmental officers. (The quality and brand should be got approved from the Executive Engineer before using) annular space with pebbles of size and quality as approved etc., all complete complying with relevant standard couplers a) 4HP make including jointing the pipes with PVC Supplying, delivery and Exang II Single phase panel Beard DOL 1.5 HP with two level guard and auto suitable Pumpsets etc., complex-including cost of materials and labour Supplying, delivery and fixing of three phase panel Board DOL with two brand and quality shall be got approved standard specifications and as directed for fixing, complying with relevant level guard and auto starter of approved make confirming to IS 13947 for by the Executive Engineer before use by the departmental confirming to dis DESCRIPTION cement officers. passe galt. etc. (Har 53) ON Ch hundred and forty five (Rupces Two thousand two hundred and RATEIN ninety nine ₹ 12245.00 ( AND IN WORDS ₹ 299,00 \* (Rupees Twelve FIG. only) only) UNIT IN WORDS AND IN Running Metre) Number) I RMT/ FIG. (One (One INO MOUNT 26910.00 12245.00 00

NO.

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For Eee Pee S & Co D. Backy

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616.4.3

80.00

Supplying, laying fixing and jointing the following dia HDPE Pipe 10 kg/

cm2) of best approved quality with ISI

suitable for borewell including

cost of pipe, necessary specials etc., all

quality shall be got approved by the Executive Engineer before use).

specifications and as

directed by

departmental officers (The brand

starter of approved make confirming to IS 13947 specification for suitable

(Rupees Five thousand three

hundred and

twenty four

Number)

(One 1 No

5324.00

only)

Pumpsers etc., complete including cost of materials and labour charges for

fixing complying with relevant standard

approved from a) 40mm dia

from

the EE before use)

standard specification and as directed by the departmental off-cor (Te brazd

complete

complying

with

(Rupees Ninety nine

(One Running Metre)

7920.00

only)

₹ 99,00

MIRITA

and quality of materials should be get

No of corrections 629 one

\$ 2

AMOUNT	œ	2019,00	3009,00	430.00	1014.00	00'061	228.00	18840.00	7610.00
UNIT IN FIG. AND IN WORDS	7	1 No (One Number)	I No (One Number)	1 No (One Number)	1 RMT (One / Running Metre)	1 No / (One Number)	l No (One Number)	1 RMT (One Running Metro)	1 RMT (One Running Metre)
RATE IN FIG. AND IN WORDS	9	₹ 2019.00 (Rupees Two thousand and nineteen only)	₹ 1003.00 (Rupees One thousand and three only)	R215.00 (Rupees Two hundred and fifteen only)	Rupees One hundred and sixty nine only)	Rupees (Rupees Ninety five	₹ 57.00 ' (Rupees Fifty seven only)	Rupees One hundred and fifty seven only)	Rupees Seven hundred and sixty one only)
TNBP	w								
DESCRIPTION	*	Supplying, laying and jointing the following plumbing materials such as G.L. pipes 'B' class & GUGM specials with ISI mark of best approved quality including labour charges for cutting, threading jointing the pipes wherever necessary wrapping the pipes with taffor tape and fixing the same with clamps and screws on walls etc. all complete complying with relevant standard specifications and as directed by the departmental officers,	b. 50 mm dia GM Gate valve	c. 50mm dia Gl union	d. 50mm dia G.I.pipe	e. 50mm dia G.I.bend	f. 50mm dia G.I.coupling	Supply and laying of 3 core = sq.mm  flat type copper cable conforming to IS 694/1990, PVC insulated and sheathed cable for submersible motor etc., all complete and as directed by the departmental officers. (The materials should be got approved from the ZE before use)	Supplying and clamping of following size of PVC armoured LTUG cable on post or wall and ceiling with necessary MS Clamps, Brass screws, T.W. Plugs, etc all complete as per relevant standard specification and as directed by the departmental officers. (above ground level)  a) 3.5C x 120 Sqmm PVC armoured LTUG cable
QTY	6	, 001	3.00 /	2.00 /	00.9	2.00 /	4.00 /	120.00	10.00
ITEM	7	619						7073.2	724.5
SIL	.=	200	201	202	203	204	205	506	202

or Eee Pee S & Co

No of corrections

214	213	2112	211	210	209	208	<b>±</b> .	NS.
	724.8 '		724.7 (		724.6		ы	NO
4.00	2.00*	4.00	2.00	40.00	\$9,00	35.00	3	QTY
b) 3.5C x 70 Sqmm PVC armoured LTUG cable	Supplying and fixing of cable end termination for following PVC LTUG Aluminium armoured cable etc all complete and as directed by the departmental officers.  a) 3.5C x 120 Sqmm PVC armoured LTUG cable /	b) 3.5C x 70 Sqmm PVC armoured LTUG cable	Supply and fixing of bruss cable gland for PVC armoured LTUG cable with earth connection suitable for the following size of cable including cost of necessary materials and labour etc., all complete and as directed by the departmental officers.  a) 3.5C x 120 Sqmm PVC armoured LTUG cable	b) 3.5C x 70 Sqmm PVC armoured LTUG cable	Supplying and laying of following size of PVC armoured LTUG cable in a trench to be excavated at a depth of 0.75 m putting 0.15 m layer of sand and covering the cable completely with bricks and sand refilling the earth including cost of all materials and labour charges all complete complying with relevant standard specifications and as directed by the departmental officers (Below Ground level)  a) 3.5C x 120 Sqmm PVC armoured LTUG cable /	b) 3.5C x 70 Sqmm PVC armoured LTUG cable	4	DESCRIPTION
							UA.	NO
₹ 646.00 / (Rupees Six hundred and forty six only)	₹ 411.00  (Rupees Four hundred an eleven only)	(Rupees Six hundred and thirty nine only)	₹ 481.00 / (Rupees Four hundred and eighty one only)	₹ 522.00 / (Rupees Five hundred and twenty two only)	₹ 844,00 / (Rupees Eight hundred and forty four only)	(Rupees Five hundred and twenty two only)	6	RATE IN FIG. AND IN WORDS
1 No ( (One Number)	1 No / (One Number)	(One Number)	1 No / (One Number)	(One Running Metre)	1 RMT (One Running Metre)	(One Running Metre)	7	FIG. AND IN WORDS
2584.00	822.00	2556.00	962.00	20880.00	42200.00	18270.00	8	AMOUNT

Contractor D. Sasky

No of corrections

7	AMOUNT	*	13383.00	24050.00	13350.00	21846.00	10290.00
	UNIT IN FIG. AND IN WORDS	7	l No (One Number)	I RMT / (One Running Metre)	(One Running Metre)	I RMT (One Ruming Metre)	1 RMT (One Running Metre)
	RATE IN FIG. AND IN WORDS	9	Rupees One thousand four hundred and eighty seven only)	₹481.00 / (Rupees Four hundred and eighty one only)	(Rupees Four- hundred and forty five only)	₹ 364,00 (Rupees Three hundred and sixty four only)	Rupees Three hundred and forty three only)
	TNBP	מו					
(00)	DESCRIPTION	•	Supply and fixing of 29A Double pole plug and sockers in sheet steel enclosure with 32 am2s DP MCB in flush with wall, with earth connection (for AC plug) of approved brand including cost of materials and labour charges etc., all complete as directed by the departmental officers. (The brand and quality should be got approved by the Executive Engiroer before use).	Supply and clamping of 4 core 2.5 sqmm PVC Sheathed and armoured copper cable from alternator to the proposed DG panel on wall / in the hume pipe with necessary glands and crimping at both ends	Drilling of barewell anywhere including transportation from one place to another place within Tamilinada in alluvial soil or sedimentary strata of clay and sand or send, stone, shale, pebbles, boulders etc., by first taking a pilot bore of 140 mm. 50mm dia and then eniarging to required dia by direct or reverse rotatry mud and circulation method using Contractor's rig, fuel, labour, drilling, bertonite mud and water required for drilling at the site shown by the TNPEC Officers including construction of mud pit (only Calyx drills are to be used).	Drilling of 150mm dia vertical bores in bard rock formation to any required depth using "DTH Rig" as directed by the depattmental officers including labour charges for inserting casing pipe assembly in the drilled hole including welding the joints if necessary grouting the casing pipe etc., and including the casing pipe etc., and including transportation charges for the rig and supporting vehicles from one place to another including hire charges for rig fuel labour for crilling and water required for drilling at the site shown and as directed by the departmental a) Drilling of borewell tpto 60m depth."	Reaming of borewell from 140/150 mm dia pilot bore to 300mm dia bore as directed by the depirtmental Board Officers upto 60m depth ending from ground level etc. complete complying
	VTV	ю.	00'6	20.00	30.00	00:09	30.00
	NO	44	741.8	788.1	799,1.1	799.1.2	7992.1
	SL.	+	212	216	712	90 C4	519

No of corrections

(1) (E)

222	221	220		-	NO.
832.5.3	832.5.2	799.3.1		2	NO
23,40	201.00	8.00		3	QTY
Supplying and fixing of UPVC (Un-Plasticized Polyvinyl Chloride) Louvered Ventilators of from the profile the size of outer frame 60mmx58mm and shutter profile size of 60x78mm. Both profiles are reinforced with GI / 1mm 125 GSM and 100% corrosion free, the profile are	Supplying and fixing of UPVC (Un-plasticized polyvizyl chloride) Windows of casement type (Open) from the profile the size of outer frame 60mmx58mm and shuter profile are reinforcement with GI/Imm 125GSM and 100% corrosion free, the profiles are multi chambered sections with wall thick of 2mm. The EPDM rubber (black colour) covered with over all the edges of frame and shuter. The shutter will be provided with Espag multi power point locks and £150 it operates as handle. The corners and joints should be welded and cleaned Rudiations free pin headed plain or brown colour glass 4mm thick should be provided to the shutter and it should not allow leakage of water even at most ranging storms and should have key lockable action, security protective hinges, strong locking restems and as per size for arresting neets and energy necting. The connecting mechanism between sush and outer frame that enables opening of the window. The window should be fixed to the wall with 100% packing all round the frames. The window should be got approved from the Executive Engineer before use on work.	Charges for developing the bore well with air compressor of 300 CFM capacity (minimum 8 hcurs) including cost of transportation, lebour and fuel for compressor and as directed by the departmental officers and conducting yield test 'V' Notck Method etc., all complete complying with relevant standard specifications.	with relevant standard specifications and as directed by the departmental officers.  a) Reaming of borewell Upto 60m depth	4	DESCRIPTION
				UI	NO
₹ 6553.00 / (Rupees Six thousand five hundred and fifty three only)	₹ 6049.00 (Rupees Six thousand and forty nine only)	₹ 1566.00 (Rupees One thousand five hundred and sixty six only)		6	RATE IN FIG. AND IN WORDS
lm <sup>3</sup> / (One Square metre)	Im² / (One Square metre)	1 Hour./ (One Hour)		7	UNIT IN FIG. AND IN WORDS
153340.20	1215849.00	12528.00		8	TNOOMY

For Eee Pee S & Co

D , Sand

No of corrections

300

AMOUNT	80		13541.00	1351564.00
UNIT IN FIG. AND IN WORDS	4		(One Set)	1 No (One Number)
RATE IN FIG. AND IN WORDS	9		Ruptes (Ruptes Thirteen thousand five hundred and forty one only)	Rupees Thirteen lakins fiffy one thousan: five hundred and sixty four only)
TNBP	vs:			
DESCRIPTION	4	multi chambered sections with wail thickness of 2mm. The EPDM rubber (black colour) covered with all over the edges of frame and shutter. The comers and joints should be welded and cleaned. Radiations pin headed glass 4mm thick should be provided in the louvers. The ventilator should be fixed to the wall with 100% packing with screws and silicon packing all round the frames etc. all complete in all respects as directed by the departmental officers. (The colour, brand and quality should be got approved from the Executive Engineer before use.)	Providing safety equipments: CO <sub>2</sub> fire extinguisher: 1 No. 9 Itrs capacity fire buckets: 3 Nos. & rubber mat: 1 No. etc., all complete and as directed by the departmental officers.	Design, Manuflacture, supply, delivery, installation and commissioning of Passenger Liff (Brand: Johnson / Kono / OTIS or equivalent) of capacity 13 persons / 884 kgs as per the following specifications.  1. Type of Lift. Passenger 2. Load / Speed: 13 persons (884 kgs) / 1.25m per-second. 3. Drive: Micro Processor based VVVF - Closed loop 4. Travel / Pit / Head room: 14.4m / Pit 1600mm / 4200mm 5. Number of Floors: 4 (Stilt + 3 upper floors) 6. Floor Display Char. 0, 1, 2, 3 7. Number of Landing Entrances: 4 (Stilt+3 upper floors) 8. Number and Position of car entrances: 1 (One), In Front only 9. Position of Machinery: Machine Roomless - Gearless 10. Size of Lift Well: 2700 x 1900mm 11. Lift car inside size: 2000 x 1100mm lift inner 12. Clear opening of Gate / Door / Lintel: 800 x 2000mm, Lintel - 2200mm 13. Type or Design of Lift car: Stainless steel (1.5mm) hairline finish 14. Car ceiling - Car floor: Sleok (Rectangular lights) - SS Hairline finish - PyC.
VIIQ	ю		1.00	1:00
ITEM	**		943.2	828
SI. NO	-		223	224

Or Eee Pee S & Co

No of correction

S. Total S.

59 est

	-	NO SL
	2	NO
	u	VID
15. Car fittings: LED Light & Cress flow Fan  16. Type of Car From Entrance protection: Power operated cercre opening skiring door - Stainless steel (1.5mm.) - tairline finish  17. Landing Entrance Frotection: Centre Opening sliding coor - stainless steel (1.5mm.) - Hairline finish  18. Landing door frame Stainless steel (1.5mm.) - Hairline finish  19. Type of Control system: Micro Processor based simple: selective collective control with / without attendant  20. Electric supply: AC 415 volts, ±10% 3 phase, 50 cycles.  21. Delivery Period / Time of erection: 3 Months / Ex-works /8 weeks.  Special Inclusions:  1. Battery Operated Envergoncy Light and Alarm cell  2. Cell Register signal and Vf door operator  3. Landing push button in landing door frames  3. Full car operating panel  8. Dot matrix LED, D & P indicators in car & landings - orange colour  9. Floor amountainor with music 10. Firenians switch  11. False celling in car  12. Infra red door screen  13. Overlead warming indicator  14. Balk head light fittings noist way 15. Scaffelding  16. 3 way intercom / Press and speak phone  17. Free scrice for one year  18. Pit Lackier  19. Storage & Security by JIPI  20. SS Handrail  21. L'Allicense  22. Insurance charges (Year policy)  23. Minor builders work etc., all complete and as directed by the departmentel officers. (The quality and brand should be got approved from the EE before Txing.)		DESCRIPTION
Frotection : coer - stainless stael Frotection : coer - stainless finish stem: Micro elex selective h / without C 415 volts, me of erection: seeks. me of erection: seeks. el   el   el   p indicators in solour th music y JIPI y JIPI y JIPI y JIPI es and speak year be quality and coved from the		1 11
	Ġ	TNBP
	6	RATE IN FIG. AND IN WORDS
	7	UNIT IN FIG. AND IN WORDS
	8	AMOUNT

For Eee Pee S & Co

No of corrections

AMOUNT	90	542598.00	48504.00	
UNIT IN FIG. AND IN WORDS	1	l Job (One Job)	L No (One Number)	
RATE IN FIG. AND IN WORDS	9	₹ 542598.00 (Rupees Five lakhs forty two thousand five hundred and ninety eight only)	Rupees Forty eight thousand five hundred and four only)	
TNBP	10			
DESCRIPTION	*	me con	Supply, erection, testing and commissioning of 62.5 KVA. Diesal Generator set with Auto Main Failure (AMF) panel of approved makes 1.50 (Kirloskar / equivalent) as 5-sr the naw CPCB norms complete with all accessories like engine, a ternatur, batteries with leads, control panel, base frame, antivibration mounts, residential silence, 400 litras fuel trnk, intake and exhaust piping, fuel oil 1.00 or operaced pump, other miscellaneous accessories for the total set including 1.5 transcription of Diesel for Test run and consumable of Diesel for Test run and consumble of Diesel for Test run and consideration at Engine  The engine shall be of radiator water cooled, electric starting, multi-coupled to 62.5 KVA atternator. The engine shall be of radiator water cooled, high tensile strengts, steel forged crank shaft, induction hardered bearings, alloy east iron removable well inser cylinder block, corresion resistant cylinder heads with supply and return lines and valves, crank shaft actuated injectors with integral fy wheat, for fuel economy and low snoke and noise, heat and corresion resistant in take and economy and low snoke and noise, heat and corrosion resistant filter, oil filter, fuel filter, e-ectron c governor, central pump, panel instruments provided with remneter, water temperature gauge, thubricating oil temperature gauge, lubricating oil temperature gauge, lubricating oil temperature gauge, lubricating oil temperature gauge, lubricating oil temperature gauge, starting.	
VIIQ	m	1.00	071	
ITEM	7	960.2	9603	
SL. NO	स	225	239	

	<del>;</del>	NO.
	2	NO
	eu	QTY
residential silencer, alternator directly coupled to the engine complete painting, lubricating oil measuring lever, base frame with custion / antivibration pads, 24 votts electric startic equipment complete with starter motor alternator and batteries with cable etc., b) Alternator  62.5 KVA rated for centimous duty single ender, brush less, self excited, totally enclosed IP 21/22 encosure, class of insulation H regulation ± 5%, terminal box suitable for 2 runs of 3.5 core 120 Sq.nm. PVC.75LPE insulated aluminum armoured cable, terminal voltage 415 volts, 53 Hz, 3 phase, 4 wire system, automatic voltage regulator, suitable micunting arrangements and coupling with the base frame and engine are and painting in suitable colour.  c) AMF Panel:  The Control panel shall be made of 14 /16 SWG sheet steel mounted on a channel frame, floor mounting, free standing, dust proof, capical type front operated etc., It shall be provided with 125 Amps 15 KA TFN MCCB with 125 A	*	DESCRIPTION
	U.	TNBP
	6	RATE IN FIG. AND IN WORDS
	7	FIG. AND IN WORDS
	50	AMOUNT

No of corrections

AMOUNT	90		5659.00	22349.00
UNIT IN FIG. AND IN WORDS	7		1 No (One Number)	1 No (One Number)
ETG. AND IN WORDS	9		₹ 5659,00 (Rupees Five thousand six hundred and fifty nine only)	₹22349.00 (Rupees Twenty two thousand three hundred and forty nine only)
TNBP	9			
DESCRIPTION	7	1) Circuit Breaker ett.,  d) 400 litres fuel oi lank complete with strainer, breather eth filter, drait plug delivery line with gate valve, fuel level indicator. Hand operated fuel of pumps is to be supplied.  e) Acoustic hood for housing the above DG set to be mounted on a centrete platform. The cootatic enclosure shall be of suitable size as per norms prescribed by Central Pollution Control Board (CPCB). The Guaranteed noise level shall be of 75 decibals at 1 mir. distance. The enclosure shall be of forally weather, vermin and dust proof to enable the generator to operate at an ambient temperature of 48°C. The outer casing of the container shall be of sheet steel of suitable trickness. The total container shall be of powder coated.  f) The cost includes supply and laying of MS fael line connection between fuel tank and the engire with suitable steel of suitable trickness. The stotal container shall be of farting batteries with suitable supports and concert ing the same in the floor if necessary.  g) Supply of residerial silencer  h) Mounting of starting batteries with suitable angle itos frame work support on the floor by the side of fabricated MS channel frame of rigid welded construction for mounting the generator set.  j) Providing dusting for hot air exc., all complete as directed by the departmental office 5. (The quality and brand should be go: approved from the Executive Engireer before using.)	Insulation for the residential silencer (supply of residential silencer to be included under item for DG Sets) etc. all complete complying with relevant standard specifications.	Supply and installation of M.S. cable adopter box (made of 14 SWG sheet steel) with suitable copper bus extension link from alternator. The adopter box shall tave tinned capper bus bus bur of suitable size for phases and neutral with suitable boles for cable termination (13 x 3.5 core, 185 Sq.mm).
QTY	9		1.00	1.00
ITEM	11		960.3.1	960.3.2
NO NO	н.		227	228

No of cerroctions

	1	A
73	)	Si

234	233	232	231	230	229		1	NO.
960,4.5,1	9603.7	960.3.6	960.3.5	960.3.4	960.3.3		2	NO
111.00	1.00	1.00	8.00	5,00	5.00		ta:	QTY
Supply and fixing LED Tubelight with fittings and clamp feep suspended from ceiling or mounted on the wall acluding cost of all materials and labour for fixing in position etc., all complete and as directed by the Departmental Officers. (The brand, quality and entire fitting should be get approved from the Executive Engineer before use).  a) 4' 18 W (Crystal glass) LED	Preparation of necessary drawings for approval by Chief Electrical Inspector to Government / CEA, obtain approval for the same, arrango for the inspection by the Electrical Inspectate / CEA Officials and obtain safety certificate from them for commissioning the DG set etc. all complete complying with relevant standard specifications	Supply and installation of stainless steel rain hood / rain cap / bend at top of the exhaust pipe to prevent rain water entry to exhaust pipe with provision of drain plug in the system etc. all complete complying with relevant standard specifications.	Supply and insulation of exhaust pipe thermal insulation lagging with mineral wool as per IS 3677 / 1973 reinforced with chicken must and classised with aluminium sheet of 26 SWG and 50mm thick with 64 Kg/Cu. Mir. Density etc. all complete complying with relevant standard specifications.	Supply and installation of MS exhaust pipe of saitable thickness with 125 mm dia complete with MS wall / ceiling support etc. all camplete camplying with relevant standard specifications.	Supply and installation of MS exhaust pipe of suitable thickness with 100mm dia upto 5m from the silencer complete with necessary supports, brackets etc. The supports shall have at intervals of not more than 2.5m etc. all complete complying with relevant standard specifications.	Necessary rabber gaskets between alternator and cable box shall be provided to avoid vibration between adopter box and alternator etc. all complete complying with selevant standard specifications.	4	DESCRIPTION
5 6 2 2 4 6 3 5	B062494	Fescal					UA.	NBE
₹ 558.00 (Rupees Five hundred and fifty eight only)	₹ 24252.00 (Rupees Twenty four thousand two hundred and fifty two only)	₹ 3432.00 (Rupees Three thousand four hundred and thirty two only)	₹ 159.00 (Rupees One hundred and fifty nine only)	₹ 2228.00 (Rupees Two thousand two hundred and twenty eight only)	₹ 274.00 (Rupees Two hundred and seventy four only)		6	RATE IN FIG. AND IN WORDS
1 No (One Number)	J Job (One Job)	1 Set (One Set)	1 RMT (One Running Metre)	1 RMT (One Running Metre)	1 RMT (One Running Metre)		7	FIG. AND IN WORDS
61938.00	24252.00	3432.00	1272.00	11140.00	1370.00		00	TNDOWN

Contractor Partner

No of corrections

AMOUNT	00	3395.00	28518.00	6984.00	3885.00	364.00	43195452.58	7775181.46	50970634.04
UNIT IN FIG. AND IN WORDS	2	l No (One Number)	l No (One Number)	l No (One Number)	1 No (One Number)	l No (One Number)	TOTAL	GST @ 18%	TOTAL
RATE IN FIG. AND IN WORDS	ڼ	₹ 3395.00 (Fupees Three thousand three hundred and ninety five only)	₹ 679.00 (Rupees Six hundred and seventy nine only)	Rupees Five hundred and aighty two ociv)	(Rupees Two hundred and fifty nine only)	₹ 364,00 (Rupees Three handred and sixty four only)			
INBP NO	W)								
DESCRIPTION	-	Supplying and fixing of 18" height TNPHC Emblem with approved colour cost in finishing matt including cost of materials necessary drilling holes, packing cement mortar, supporting the letter cement base bolds and fixing charges etc., all complete including cost of materials and labour charges with relevant standard specifications and as directed by the departmental officers.	Supplying and fixing of aluminium letters with approved colour coat in finishing matt including cost of materials necessary drilling holes, packing cement mortar, supporting the letter cement tase bolds and fixing charges etc., all complete including cost of materials and labour charges with relevant standard specifications and as directed by the departmental officers, a. 12" height alternium letters	b) 9" height Aluminium letters	Supplying and fixing of plastic foam name plate with vinyl cutting letters with approved coloured cont in finishing matt including cost of materials etc., all complete including cost of materials and labour charges with relevant standard specifications and as directed by the departmental officers.	b) Size 24" x 8"			
QTY	ю	1.00	42.00	12.00	15.00	1.00			
ITEM	et	196	T196		961.2			17	
SL	-	232	236	237	238	239			

(Rupees Five crores nine lakhs seventy thousand six hundred and thirty four

and paise four only)

For Eee Pee S & Co

Contractor

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