

कायलिय, नगर पालिक निगम, कोरबा (छ.ग.)

मुख्य कार्यालय - साकेत भवन, आई.टी.आई. चौक, कोरवा (छ.म.)

पं.रविशंकर शुक्ल नगर जोन

फा.क्र. / 8780 / 8749 / 8750 / 8777 / पं.रविशंकर शुक्ल नगर जोन / 2022

कोरवा, दिनांक 12.10.2022

निविदा आमंत्रण की सूचना

लोक निर्माण विभाग से एकीकृत पंजीयन प्रणाली अंतर्गत सक्षम श्रेणी में पंजीकृत ठेकेदारों से निम्नलिखित कार्य हेतु प्रमुख अभियन्ता लोक निर्माण विभाग, रायपुर द्वारा प्रचलित PWD Building SOR 01.01.2015 एवं प्रमुख अभियन्ता लोक निर्माण विभाग, रायपुर द्वारा प्रचलित PWD Electrical SOR 01.06.2020 से प्रभावशील दर अनुसूची पर (निविदा खुलने के दिनांक तक समस्त संशोधनों के साथ) कम अधिक या समान दरों पर तथा शेड्युल अनुसार आयटम दरों पर निम्नलिखित निर्माण कार्य हेतु मैन्युअल निविदा वेबसाईट से डाउनलोड कर त्रि–लिफाफा पद्धित माध्यम से आमंत्रित की जाती है :—

- 1. निर्धारित प्रारूप में निविदा प्रपत्र प्राप्त होने अंतिम तिथि 04.11.2022 सायंकाल 3:00 वजे तक
- 2. निविदा खुलने की अंतिम तिथि

- 04.11.2022 सायंकाल 4:30 वर्ज तक

豖.	कार्य का नाम							00-
, A/.	काय का नान	प्राक्कलन राशि में	घरोहर राशि रू में	निविदा प्रपत्र का मूल्य	निविदा प्रपत्र	कार्यावधि	ठेकेदार का वर्ग	निविदा खुलने की अंतिम तिथि
1	वार्ड क्र 17 अंतर्गत पथर्रीपारा में मंच (चबुतरा) निर्माण कार्य। (महापौर मद 2021–22)	10,00,000/-	7,500/-	750/-	Form-A	04 माह	सक्षम श्रेणी	04.11.2022
2	वार्ड क्र 20 के गार्डन मोहल्ला में चबुतरा का निर्माण कार्य। (महापौर मद 2021—22)	5,00,000/-	5,000/-	750/-	Form-A	04 माह	सक्षम श्रेणी	04.11.2022
3	वार्ड क्र 21 में चबुतरा का निर्माण कार्य। (महापौर मद 2021—22)	5,00,000/-	5,000/-	750/-	Form-A	04 माह	सक्षम श्रेणी	04.11.2022
4	वार्ड क्र 29 अंतर्गत पोड़ीबहार खरमोरा मार्ग में स्थित सार्वजनिक मोहल्ले–वासियों द्वारा बनाये गये भवन में विस्तार नई सुविधाएँ का कार्य। (महापौर मद 2021–22) द्वितीय निविदा	5,00,000/-	5,000/-	750/-	Form-A	03 माह	सक्षम श्रेणी	04.11.2022

निविदा की शर्ते:--

1. निविदा दरे प्रचलित सी.एस.आर.से कम या अधिक प्रतिशत दरों पर दिया जावे सी.एस.आर.के अंतर्गत के आयटमों पर पृथक से आयटम दरों का उल्लेख करने पर निविदा निरस्त मानी जावेगी।

2. निविदा के दस्तावेज हाथो–हाथ न लिया जाकर रजिस्टर्ड पोस्ट अथवा स्पीड पोस्ट से प्राप्त किया जावेगा। अन्य माध्यमों यथा कोरियर सर्विस, साधारण डाक इत्यादि से प्राप्त अथवा समयावधि के पश्चात् प्राप्त निविदाओं पर विचार नहीं किया जावेगा। निविदा आयुक्त, नगर पालिक निगम, कोरवा आई.टी.आई. कॉलोनी रामपुर, कोसाबाड़ी जिला–कोरबा (छ.ग.) पिन नं.—495677 के पते पर भेजना होगा। निर्धारित तिथि को साय 3:00 के पश्चात् प्राप्त निविदाएँ स्वीकार नहीं किए जावेंगे।

3 निविदा प्रपत्र नगर पालिक निगम, कोरवा के वेबसाईट www.korbamunicipal.in/uad.cg.gov.in डाउनलोड किया जाकर नवीन निविदा प्रपत्र Form - A/B/ABC (जारी दिनॉक तक समस्त संशोधनों के साथ) निर्धारित शुल्क की डीडी के साथ संबंधित कार्य का नाम पूर्ण विवरण सहित भरकर भेजना होगा।

। निविदा प्रपत्र त्रि–लिफाफा पद्धति से मान्य किया जावेगा जो निम्नानुसार होगा:–

(अ) प्रथम लिफाफा में ठेकेदार का जीवित पंजीयन प्रमाण पत्र, आयकर चुकता प्रमाण पत्र, निविदा सूचना आमंत्रण में उल्लेखित अन्य दस्तावेज के साथ निर्धारित प्रपत्र शुल्क का डीडी एवं अमानत राशि का टी.डी.आर. / एफ.डी.आर. जो कि आयुक्त, नगर पालिक निगम कोरवा के नाम पर देय होगा प्रस्तुत करना होगा।

(a) द्वितीय लिफॉफा में ठेकेदार द्वारा भरा हुआ निविदा प्रपत्र होगा।

जिन ठेकेदारों द्वारा नगर पालिक निगम (साडा) के किसी ठेके के कार्य में अनुबंध के अनुरूप कार्य न किया गया हो अथवा न्ग्र पालिक निगम (साडा) के हित के विरूद्ध कार्य किया गया हो उन्हें निविदा भरने की पात्रता नहीं होगी।

निविदा प्रपत्र प्राप्त करने हेतु इच्छुक ठेकेदारों को आवेदन पत्र के साथ उचित वर्ग में पंजीयन की प्रमाणित प्रतिलिपि यदि साझेदारी फर्म हो तो उसका प्रमाण पत्र (पार्टनरशीप डीड) की सत्य प्रतिलिपि, पूर्व में इस प्रकार की किए गए कार्यों की प्रमाणित सूची, उपलब्ध तकनीकी अमले की जानकरी पिछले वित्तीय वर्ष का आयू चुकता प्रमाण पत्र, पेन नम्बर, जी.एस.टी. पंजीयन एवं प्रशिक्षित यंत्री नियुक्त करने संबंधी प्रमाण पत्र, कर्मचारी भविष्य निधि संगठन, कर्मचारी, राज्य बीमा निगम रायपुर से पंजीयन एवं विस्तृत निविदा आमंत्रण सूचना (एनआईटी) हस्ताक्षरयुक्त एवं निर्धारित प्रारूप में निविदा आमंत्रण सूचना के कंडिका क. 04 के लिफाफा (अ) में प्रस्तुत करना अनिवार्य होगा।

कार्य हेतु लिफाफे पर कार्य का नाम निविदा आमंत्रण सूचना कमॉक, निविदा खुलने की तिथि स्पष्ट रूप से लिखकर भेजना

होगा।

निविदाकार का यह दायित्व है कि वे निविदा भरने के पूर्व स्थल का स्वयं निरीक्षण कर लेवें ताकि प्रारंभ करने में किसी प्रकार की कठिनाई न हो।

9. निर्धारित निविदा प्रपत्र में उल्लेखित कंडिकाएँ स्वमेव लागू मानी जावेगी एवं निविदा आमंत्रण सूचना निविदा का ही भाग

10. निर्धारित प्रारूप में निविदा प्रपत्र, निविदा प्रपत्र शुल्क, अमानत राशि, निविदा आमंत्रण सूचना पत्र में उल्लेखित दस्तावेज सही पाए जाने पर ही निविदा दर संबंधी लिफाफाँ खोला जावेगा अन्यथा निविदा निरस्त कर दी जावेगी।

11. ठेकेदार को अपनी दरें शब्दों एवं अंको में लिखना अनिवार्य होगा।

12. शासन के विभिन्न विभागों जैसे:— खिजन विभाग, श्रम विभाग, समाज कल्याण विभाग इत्यादि विभागों द्वारा सम्य-समय पर ज़ारी निर्देशों / आदेशों के पालन की समस्त जिम्मेदारी संबंधित ठेकेदार की होगी।

13. ठेकेदार यदि कार्य को अपूर्ण स्थिति में छोड़ता है तो निविदा प्रपत्र में उल्लेख अनुसार इस संबंध में प्रावधान

के अंतर्गत कार्यवाही की जावेगी।

14. कार्य प्रारंभ नहीं करने अथवा अपूर्ण स्थिति में छोड़ने पर निगम द्वारा ठेकेदार के विरुद्ध तत् समय में एमआई. सी. द्वारा स्वीकृत प्रस्ताव के अधीन कार्यवाही की जावेगी जिसकी संपूर्ण जवाबदारी ठेकेदार की होगी।

15. सफल निविदा दाता से अनुबंध के समय अतिरिक्त परफार्मेंस राशि जमा कराई जावेगी जबकि निविदा की दरों में काफी कमी हो जैसे निर्विदादाता को निविदा दर एवं अनुमानित लागत से 10 प्रतिशत से अधिक निविदा दर होने पुर सफलू निविदादाता को निविदा दर एवं अनुमानित लागत के 90 प्रतिशत अंतर की राशि के समतुल्य परफार्मेंस् गारंटी के रूप में राष्ट्रीयकृत बैंक का एफ.डी.आर. / टी.डी.आर. ऑफिस्, टाईम डिपॉर्जिट अथवा एन.एस. सी. जो कि आयुक्त नगर पालिक निगम कोरबा के नाम से देय होगा, जो मांग तिथि से 15 दिवस के भीतर जमा करना अनिवार्य होगा। उपरोक्त राशि को जमा न करने की दशा में निविदा निरस्त कर दी जावेगी।

16. सम्पूर्ण किये गये कार्यों के लिये 5 प्रतिशत सुरक्षा राशि रिनंग देयको के साथ 01 वर्ष हेतु साथ ही 05 प्रतिशत पृथक से

03 वर्ष की गारटी के लिये परफार्मेंस सिक्यूरिटी के रूप में रोकी जावेगी।

17. निविदा में भाग लेने वाले ठेकेदारों को छ.ग. भवन और अन्य सन्निर्माण कर्मकार (नियोजन एवं सेवा शर्तों का विनियमन) अधिनियम 1996 एवं तद्अंतर्गत निर्धारित नियमों के तहत् पंजीयन कराना आवश्यक होगा तथा निर्माण लागत का 1 प्रतिशत उपकर के रूप में प्रत्येक देयक से कटौती की जावेगी।

18. निविदाकार को प्रत्येक निविदा में पंजीयन क्षमता के अंतर्गत वर्तमान में नगर निगम या अन्य विभागों में किये जा रहे कार्यो का विवरण राशि सहित मूल प्रति में वैध शपथपत्र कंडिका क. 04 के प्रथम लिफाफा (अ) में प्रस्तुत करना अनिवार्य होगा।

19. ईंट से संबंधित निर्माण कार्यों में पलाई एश ब्रिक का उपयोग किया जाना अनिवार्य होगा।

20. निविदा प्रपत्र अहस्तांतरणीय होगा एवं सशर्त निविदाओं पर विचार नही किया जावेगा।

21. निविदा के संबंध में किसी प्रकार की विवाद होने की स्थिति में आयुक्त के द्वारा अधीनस्थ अधिकारियों का निर्णय अंतिम एवं

22. निविदा स्वीकृत करने अथवा अस्वीकृत करने का अधिकार नगर पालिक निगम के पास सुरक्षित रहेगा। 23. निविदा खुलर्न की तिथि में अवकाश होने पर आगामी तिथि को निविदा संबंधी कार्यवाही मानी जावेगी।

1. अमानत राशि के रूप में एफ.डी.आर. / टी.डी.आर. अथवा नगद जमा रसीद पृथक से लिफाफे में स्वीकार किए जावेंगे आयुक्त, नगर पालिक निगम, कोरबा के नाम पर देय हो।

उपरोक्त तिथियों में किसी भी तिथि को शासकीय / स्थानीय अवकाश होने की स्थिति में अगले कार्य दिवस को निर्धारित तिथि समयएवं स्थान माना जावे।

प्रोग्रामर, संचालनालय, नगरीय प्रशासन एवं विकास विभाग, नवा रायपुर (छ.ग.) को Uad.cg.gov.in में अपलोड प्रतिलिपि :--किये जाने हेत् प्रेषित।

(ठेकेदार के हस्ताक्षर)	कार्यपालन अभियंत	n
नाम	नगर पालिक निगम कोरबा (छ.ग.)	F
पूर्ण पता	The street (c. 1.)	
मोबाईल नं.—		

OFFICE OF THE MUNICIPAL CORPORATION, KORBA (C.G.) ABSTRCT

Name of Work:- Name of Work:- Construction of Chabutra at Gardan Mohallah in Ward No.

AS PER SOR :- Schedule of Rates Public Works Department [Building Work 01-01-2015] & [Eletrical Work 01-06-

Snc	Landau at the format from the format and the same and the	1001 - 100	photos - Photos	10000 10000	ent a see San		E 43 1723 4.3	LEAN - TATIST	1000 TOTAL STEEL SEE
3110	The second secon	羅N夏	ALL LINE	B	H/D	Qty	Unit	Rate	Amount
	1.1 Excavation for all types and sizes of foundations, trenches and drains or for any							1	İ
1	other purpose including disposal of excavated								
1	stuff unto 1.5 m life and land unto 50 m (1.1		İ				=		
	stuff upto 1.5 m lift and lead upto 50m (at least	1	Ì				1	1	
ļ	5m away from the excavated area), including		r				1	ŀ	
	dressing and leveling of pits								
_	1.1.1 In all types of soils.								
						32.55	Cum	185.00	6022.31
1	1.18 Providing and filling in plinth with sand/								
ĺ	Crusher dust and hard moorum under floor in						l		
2	layers not exceeding 20cm in depth								1
	consolidating each deposited layer by ramming	- 1		- 1	1				
	and watering, including dressing etc. complete.				ļ				
						11.04	Cum	371.00	4096.17
3	1.26 Carriage by mechanical transport upto 5								
3	km lead:	1		l	1				
	1.26.1 Earth								
						90.00	Cum	111.00	9990.00
					1				2 7 24 5 70 3
	2.1 Providing and fixing form work including							the second of	
	centring, shuttering, strutting, staging, propping	- 1					ļ.		j
4	bracing etc. complete and including its removal				1				3
	at all levels, for:	- 1							
	2.1.1 Foundations, footings, bases of columns								
	plinth beam, curtain wall in any shape and size	-	1 (1				
	and all type of wall below plinth level.				1			7	
						34.88	Sqm	139.00	4848.32
	2.1.5 Columns, Pillars, Piers and likes-				1				
	rectangular or square in shape		-	1		F 1 12	7.2	b 1	40 - LOVE 1
						26.88	Sqm	297.00	7983.36
	2.1.7 Suspended floors, roofs, access platform,				=				
	balconies (plain surfaces) and shelves (cast in								
						55.90	Sqm	235.00	13136.50
	2.1.8 Beams, lintels, cantilevers & walls								20200.00
						24.16	Sqm	202.00	4880.32
	3.1 Providing and laying nominal mix plain						-		.000.02
	cement concrete with crushed stone aggregate				, ,		. 1		
1	using concrete mixer in all works upto plinth			İ	- 1		- 1	-,-	- 1
	evel excluding cost of form work.		7						
	3.1.2 1:4:8 (1 cement : 4 coarse sand : 8	\neg						1	elan keng beserka san
	graded stone aggregate 40mm nominal size).								
$oxed{\int}$						7.67	Cum	2659.00	20383 30
							-mill	2003,00	20382.30

Sno	ITEM DESCRIPTION	N	L	В	H/D	Qty	Unit	Rate	Amount
JIIU	3.2 Providing and laying nominal mix reinforced			A CONTRACTOR	-continued				
	cement concrete with crushed stone aggregate using								
6	concrete mixer in all works upto plinth level								
	excluding cost of form work.								
								1 A	
	3.2.1 1:1½:3 (1 cement : 1½ coarse sand : 3 graded					381 641		201	
	stone aggregate 20mm nominal size).								
_						16.81	Cum	4163.00	69966.71
_	3.12 Providing and placing in position								
	reinforcement for R.C.C. work including								
	straightening, cutting, bending, binding etc.								
	complete as per drawings including cost of binding								
	wire in foundation and plinth all complete:								
								,	
	@ 100.00 kg / cum					1681.00			
	3.12.2 Thermo-Mechanically treated bars FE 500D	ľ				1681.00	Cum	54.50	91614.50
						1001.00	-		
- 1	3.9 Extra for precast PCC/ RCC work of any mix								
- 1	including form work, hoisting and fixing in Cement			-					
n I	Mortar. 1:2 (1 Cement : 2 coarse sand) and	,						4.37	
	finishing with cement plaster in Cement Mortar 1:3		-						
- 1	(1 Cement : 3 coarse sand) but excluding								
	reinforcement.							460.00	4076.00
						4.00	Cum	469.00	1876.00
- 1	7.5 Brick work with modular fly-ash lime bricks (FaLG								
- 1	Bricks) confirming to IS:12894-2002 of class designation 4.0 in foundation and plinth in							or annual plan	
	7.5.3 Cement Mortar 1:5 (1 cement : 5 coarse sand)					OB	: y-	17.6	gil.
-		7				13.58	Cum	3350.00	45506.40
	7.6 Extra for brick work in superstructure above plinth								and the same of the
1	level for every floor or part thereof in addition to rate for							,	
_	foundation and plinth:	de.		7 -40	C 20	l l	1.5		
			_			9.00	Cum	121.00	1089.00
	9.6 Steel work welded in built up sections/ framed work including cutting, hoisting, fixing in position and								
	applying a priming coat of red oxide zinc chromate	-	- 14			-		1	
	primer.		,	7	10."	.on	2 year - 1	17 <u>.</u>	
	9.6.2 In gratings, frames, guard bar, ladder, railings,			po-		15 P		10.50	
	brackets, gates and similar works.	4	_		,				
	0.47 Draviding and fining aluminium and fining	_		_		140.00	Kg	68.00	9520.00
	9.47 Providing and fixing aluminium work for doors, windows, ventilators and partitions made out of							-	
	extruded aluminium standard sections (main section								
	with minimum 1.5mm thickness) conforming to IS: 733,						1		
	IS: 1285 mitred and jointed mechanically including								
	aluminium cleats, neoprene weather stripping gasket		2"					Wilman Cold	
	beveled edge beading, screws duly fixed in wall/ floor	700	100	ogue, Si	rape)	A POST	margin (I		
	with fixing clips or hold fasteners or bolts and nuts as	-	A4.5	14	458 1	graf from the con-	1111111111		
	required aluminium sections shall be anodized transparent or dyed to approved shade according to IS:								
	transparent or dyed to approved shade according to IS: 1868, minimum anodic coating shall be of grade AC-15.			-					
	(Glazing to be paid for separately:			TE. 1					

no. ITEM DESC	RIPTION	N	國L 環	В	H/D	Qty	Unit	Rate	Amount
9.47.2 For shutter of doors	windows & ventilators					enger. and		a markato m	Anount
including providing and maki	ng provision for fixing of	1		İ			1		
fitting wherever required inc neoprene gasket required (F	luding the cost of PVC/								it.
separately).	ittings shall be paid for								
						30.00	Kg	338.00	10140.00
9.11 Providing and fixing in	position collapsible steel						1.8	330.00	10140.00
shutters with vertical channels	20x10x2mm and braced				i				_
with flat iron diagonals 20x.	omm size with top and				i		1		
bottom rails of T-iron 40x40 pulleys complete with bolts, n	xomm with 38mm steel								
stoppers, handle including app	alving a priming seet of						1		
red oxide zinc chromate primer	. or printing coat of								
		1	5.00		2.40	12.00	-		
9.51 Providing and fixing gla	zing in aluminium door	\dashv				12.00	Sqm	3330.00	39960.00
window, ventilator shutters and	partitions etc. with DVC/								
neoprene gasket etc. complete.	(Cost of aluminium span								
beading shall be paid in basic ite 9.51.2 With float glass panes of	-m).	_							
710 THE THORE GLASS PAILES OF	3 mm thickness	_							
		2	1.50		1.20	3.60			
9.59 Extra for providing and	fixing reflective glass	\dashv	\dashv			3.60	Sqm	708.00	2548.80
panes in aluminium door, wind	low, ventilator shutters			_					
and partitions instead of float gla	ISS.		- 1						
9.59.2 5 mm thickness	Ξ.					3.60	Sqm	292.00	1051.20
11.1 Providing and making 6mn mix:	thick cement plaster of								
11.1.2 In Cement mortar 1:4 (1 c	ement: 4 fine sand	+			-				
(1	ement : 4 fine saild	+	-		\rightarrow				
11.2 Providing and making 12m	m thick cement placter	+	\dashv	-		53.08	Sqm	87.00	4617.96
of mix:									
11.2.4 In Cement Mortar 1:6 (1 c	ement: 6 fine sand)		-						Am 2 7 7 -
		-	-			119.04	Sqm	91.50	10892.16
11.3 Providing and making 15m	m thick cement plaster	\top		\neg			34	31.30	10032.10
on the rough side of single or hal	f brick wall of mix:								
1.3.4 In Cement Mortar 1:6 (1 c	ement : 6 fine sand)	+	-	_	-				
	,	+	+	-	\dashv	109.92	C -	407.00	
2.13 Providing and laying vit	rified floor tiles with	╁	+	+	\dashv	109.92	Sqm	107.00	11761.44
louble charge/ multi charge	printing with water								
bsorption less than 0.5% and co	nforming to IS: 15622			- 1				-	
f approved make in all colours	and shades and size		- 1		j				
nentioned below (+/- 10mm),	laid on 20mm thick				1		-		
ement mortar 1:4 (1 cement : 4	coarse sand) including					-		4 62.5	
routing the joints with white o	tement and matching			-				-	
2.13.1 Size 600x600mm		+	_	-	\dashv				
) (5 p 1 iii		1		+	-	37.00	Sqm	1151.00	ADPOR
2.65 Providing & laying 60	mm thick precast	T		\dashv	\dashv	200	ज्याग	1151.00	42587.00
iterlocking concrete blocks of a	pproved size (approx							5 6	
05 sqcm) and shape/ pattern, ove	r 40 mm thick average								
omplete coarse sand bed with join	its of 3mm thick filled	1			, " , i	4			
fine sand including leveling with mping and sweeping etc. cor	viin surface vibrator,				"				
mpressive strength of 250 kg/sq.	ipiete of minimum			-					
sign of 250 kg/sq.	CIII	1		. 1	- 1			1 m 7 kg . 1 1	

12.55.1 Plain' normal coloured precast interlock 1.8 100 18.70 200	1	Sno	ITEM DESCRIPTION		1877 I						
14.9 Distempering with acrylic washable distemper to give an even shade. 14.9.1 On new work (Two or more coats) 14.10 Vm lew work (Two or more coats) 14.10 Vm lew work (Two or more coats) 14.10 Vm lew work (Two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (two or more coats) 14.10 Vm lew work (Ike Birla wall care, Alltek Superfine WR of (NCL), Asian, ICI, Nerolae, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes (or having to IS: 5382 leaving 10 mm gap for thermal expansion: 18.77 I Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Segm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (neavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitables size G.1 box as per specification and IS:			12.65.1 Plain/ normal coloured present in the	IN	盟山盟	B	H/D	Qty	Unit	Rate	Amount
14.9 Distempering with acrylic washable distemper to give an even shade. 14.9.1 On new work (Two or more coats) 14.10 Wall painting with acrylic premium emulsion (plastic) paint of required shade to give an even shade. 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall so care, Allek Superfine W/R of (NCL), Asian, ICl, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 14.22.2 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having a 12.7 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent c	The same	1	concrete block	1						479	Amount
st. 14.9 Distempering with acrylic washable distemper to give an even shade. 14.9.1 On new work (Two or more coats) 14.10 Wall painting with acrylic premium emulsion (plastic) paint of required shade to give an even shade 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall care, Alltek Superfine WR of (NCL), Asian, ICI, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 5352 (dek/sqsm) including required couplers, jointing with seal ring conforming to IS: 5182 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 5352 (leavy) jointing with seal ring conforming to IS: 535	100	-		+	-						
14.9 On new work (Two or more coats) 14.10 Wall painting with acrylic premium emulsion (plastic) paint of required shade to give an even shade 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall care, Alltek Superfine W/R of (NCL), Asian, ICI, Nerolae, J.K. wall putty) on walls to make the surface smooth and even. 282.04 Sqm 94.50 26652.78 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 14.23.1 Satin synthetic enamel paint 14.25.1 Satin synthetic enamel paint 14.26 April 16.0	H		14.0 P:	\vdash	T			18.50	Sqm	436.00	8066.00
14.9.1 On new work (Two or more coats) 14.10 Wall painting with acrylic premium emulsion (plastic) paint of required shade to give an even shade 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall care, Allrek Superfine WR of (NCL), Asian, ICI, Nerolac, JK. wall putty) on walls to make the surface smooth and even. 282.04 Sqm 94.50 26652.78 give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synt	- 1	57	14.9 Distempering with acrylic washable distemper	\vdash			-				
s (plastic) paint of required shade to give an even shade 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall so care, Alltek Superfine W/R of (NCL), Asian, IC1, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion et complete. 18.76.2 110 mm dia pipe. 18.77. Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Spmm FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size C.1. box as per specification and IS;	H	_	1 - B. vo all evel shade.					j	İ		
s (plastic) paint of required shade to give an even shade 14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall so care, Alltek Superfine W/R of (NCL), Asian, IC1, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion et complete. 18.76.2 110 mm dia pipe. 18.77. Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Spmm FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size C.1. box as per specification and IS;	-		14.9.1 On new work (Two or more coats)	┝							
Id.1.0 new work (two or more coats) Id.1.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall acre, Alltek Superfine W/R of (NCL), Astan, ICI, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. Id.22 Painting on new work (two or more coats) to give an even shade with: Id.22.1 Satin synthetic enamel paint I8.76 Providing and fixing on wall face or under floor UV stabilized Umplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 252 leaving 10 mm gap for thermal expansion etc complete. I8.77. Providing and fixing on wall face UV stabilized Umplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing with seal ring conforming to IS: 3592 (heavy) jointing w			14.10 Wall painting with acrylic promises 1.	-				172.12	Sqm	38.00	6540.56
14.10.1 On new work (two or more coats) 14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall care, Alltek Superfine W/R of (NCL), Asian, ICI, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic		58	(Plastic) paint of required shade to give an over								
14.1.3 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Birla wall care, Alltek Superfine W/R of (NCL), Asian, ICI, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 3582 leaving 10 mm gap for thermal expansion etc complete. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing with seal ring conforming to IS: 13592 (heavy) iointing set head ring conforming to IS: 13592 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (heavy) iointing set head ring conforming to IS: 13692 (L		Shade								
14.13 Providing and applying 2mm thick ready mix exterior grade approved make putty (like Brita wall care, Alltek Superfine W/R of (NCL), Asian, ICL, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing for light farl exhaust fan / call bell point with 3.7.3.2 II 0 mm 18.77.1 Tec/ Tee with door/ Bend 45°/ Bend 90° 18.77.3.2 II 0 mm 1.00 Each 44.00 44.00 40.00 Each 154.00 44.00 40.00 Each 154.00 44.00 40.00 Each 154.00 44.00 40.00 Each 154.00 44.00	L		14.10.1 On new work (two or more coats)								
Section grate approved make putty (like Birla wall care, Alltek Superfine WR of (NCL), Asian, ICI, Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion ete complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid required couplers, jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3.2 110 mm 5.0 R ELETRICAL WORK 01.06 2020. Wiring for light fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 556 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:		- 1	14.13 Providing and applying 2mm thick reads.	_				109.92	Sqm	44.50	4891.44
Nerolac, J.K. wall putty) on walls to make the surface smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77. Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (theavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 50 R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS;		- 1	exterior grade approved make nutty (like Distance)								
It.22 Painting on new work (two or more coats) to give an even shade with: It.22 Isatin synthetic enamel paint It.22.I Satin synthetic enamel paint It.32.I Satin synthetic enamel paint It.32.I Satin synthetic enamel paint It.34.I Satin synthetic enamel paint It.35 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. It.37 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. It.377.1 Tee/ Tee with door/ Bend 45°/ Bend 90° It.377.1 Tee/ Tee with door/ Bend 45°/ Bend 90° It.377.3 Vent covel It.377.3 Vent covel It.377.3 Vent covel It.377.3 Vent covel It.377.5 Sqmm FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	- -	39	cale, Allek Superfine W/R of (NCI) Asian tor								
suitace smooth and even. 14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 3828 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid 74 PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 3382 leaving 10 mm gap for thermal expansion. 18.77.1 Tec/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm			Nerolac, J.K. wall putty) on walls to make the						1		
14.22 Painting on new work (two or more coats) to give an even shade with: 14.22.1 Satin synthetic enamel paint 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 20.00 metre 267.00 5340.00 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 SOR ELETRICAL WORK 01.06 2020. Wiring for light/ fank exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		- 1	surface smooth and even								
give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 3582 (leavy) including required competed in the provided fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 3592 (heavy) including with seal ring conforming to IS: 5382 (leavy) including required for the provided fittings/ accessories having 3.2mm wall thickness of Rigid PVC pipes conforming to IS: 3592 (heavy) including required fittings/ accessories having 3.2mm wall thickness of Rigid PVC pipes (heavy) including required fittings/ accessories having 3.2mm wall thickness of Rigid PVC pipes (heavy) including required fittings/ accessories having 3.2mm wall thickness of Rigid PVC pipes (heavy) including required fittings/ accessories having 3.2mm wall thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	\vdash	\neg									
give an even shade with: 14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3.2 110 mm 4.00 Each 154.00 616.00 Wiring for light/ far/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		\dashv	14.22 Painting on new west 4					282.04	Sqm	94.50	26652.78
14.22.1 Satin synthetic enamel paint 18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3 Vent covel 18.77.5 Sqnm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		1.	give an even shade with.		T						
18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3.2 Vent covel 18.77.3.2 Vent covel 18.77.3.2 I10 mm 5 O R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		+	14.22.1 Setin complete:								
18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Sorn FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	\vdash	+	14.22.1 Satin synthetic enamel paint								
18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Sorn FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	\vdash	+		-							
18.76 Providing and fixing on wall face or under floor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Sorn FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	\vdash		10.74					40.00	Sam	55.00	2200.00
filtor UV stabilized Unplasticised Rigid PVC pipes (single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3 Sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:			8.76 Providing and fixing on wall face or under			$\neg \uparrow$			34	33.00	2200.00
(single socketed) having 3.2mm wall thickness conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.5 Sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:		1	loor UV stabilized Unplasticised Rigid PVC pipes							1 1	
conforming to IS: 13592 (4kg/sqcm) including required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3.2 110 mm 20.00 metre 267.00 5340.00 4.00 Each 154.00 616.00 Sor Eletrical Work 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size Gl. box as per specification and IS:		- [(single socketed) having 3.2mm wall thickness								
required couplers, jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3 Sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	١,		conforming to IS: 13592 (4kg/sqcm) including				17.5				
conforming to IS: 5382 leaving 10 mm gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 S O R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:	'	³ r	required couplers, jointing with seal ring		_			-		i i	Se So 11
gap for thermal expansion etc complete. 18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 S O R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:		- k	conforming to IS: 5382 leaving 10 mm					-			47,45
18.76.2 110 mm dia pipe. 18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 SOR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:		٤	gap for thermal expansion etc complete.								
18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 5 OR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:		-						de de la constante de la const		Agreement of the same	
18.77 Providing and fixing on wall face UV stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 5 OR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:	\vdash	1	8 76 2 110 mm dia nina	_							
stabilized Unplasticised - PVC moulded fittings/ accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3.2 110 mm 4.00 Each 154.00 616.00 Sor Eletrical Work 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:	\vdash			+		_		20.00	metre	267.00	5340.00
accessories having 3.2mm wall thickness for Rigid PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.3 Vent covel 18.77.3 Vent covel 18.77.3.2 110 mm 20		,	tabilized Unplasticized DVC weekly Cut	-				=	-	1	
PVC pipes conforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm 4.00 Each 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 SOR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.l. box as per specification and IS:				ı							7 7 8
jointing with seal ring conforming to IS: 5382 leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 5 OR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	1_							_		. * 7	
leaving 10 mm gap for thermal expansion. 18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 SOR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	7						- 1				1 1 1 1 1
18.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90° 18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 SOR ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	1						ı				
18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 S O R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	ł	110	eaving 10 mm gap for thermal expansion.								9 1/
18.77.1.2 110 mm 4.00 Each 154.00 616.00 18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00 S O R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:					-						
18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00		1	8.77.1 Tee/ Tee with door/ Bend 45°/ Bend 90°	\top			$\neg \uparrow$				
18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00											,
18.77.3 Vent covel 18.77.3.2 110 mm 1.00 Each 44.00 44.00		1	8.77.1.2 110 mm	+	-	\dashv	_			15/100	- A-12
18.77.3.2 110 mm 1.00 Each 44.00 S 0 R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:							week !	4.00	Each	134.00	616.00
18.77.3.2 110 mm 1.00 Each 44.00 S 0 R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		1	8.77.3 Vent covel	+							
S 0 R ELETRICAL WORK 01.06 2020. Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		_		+		\dashv				44.00	
Wiring for light/ fan/ exhaust fan / call bell point with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:	_							1.00	Each	44.00	44.00
with 3x1.5 sqmm FRLS PVC insulated stranded copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:										7 7 1 2 2	
copper conductor wire for phase, neutral and earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		ΙV	viring for light/ fan/ exhaust fan / call bell point						, 1	Talesto 1	
earth in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		\[\frac{1}{N}\]	opport conductor, with far the standed								
thickness of pipe should be 2 mm) with 5/6 amp modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		٥	arth in concealed EPLS DVC conduit (because duty)								
modular switch, modular base and cover plate, suitable size G.I. box as per specification and IS:		111	nickness of pine should be 2 mm) with 5/6 amp	9							
suitable size G.I. box as per specification and IS:		ľ'n	nodular switch, modular base and cover plate						en t		Villa i
694 (2010), IS: 9537 (2000 Part 5)		s	uitable size G.I. box as per specification and IS:		age grade			105 Tall State of Sta			
		6	94 (2010), IS: 9537 (2000 Part 5)	4	10		(TY (-0)		- b		
	L	\bot					. 1 %		A The Mi		

Sno		N	題L湯	В	H/D	Qty	Unit	Rate	Amount
-	Short Point					2.00			532.00
4-	Medium Point					2.00			
100	Long Point					2.00			848.00 1176.00
	Extra for providing and fixing light plug point on board in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) point wiring with modular type 3 pin 5/6 amp socket outlet and 5/6 amp switch including cost of base and cover plate and G. I. box etc. as per specification and IS: 694 (2010), IS: 9537 (2000 Part 5)					2.00		000.00	1176.00
		-				4.00	Doint	240.00	064.00
	Wiring for circuit/ sub main wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, wire in concealed FRLS PVC conduit (heavy duty, thickness of pipe should be 2 mm) as per specification and IS: 694 (2010), IS: 9537 (2000 Part 5)					4.00	Point	216.00	864.00
	3 X 1.5 sq. mm in 20mm conduit	\dashv	_				ļ.,		
				ĺ		80.00	Metre	92.00	7360.00
	3 X 2.5 sq. mm in 20mm conduit					00.00	Metre	111.00	7300.00
	Supplying and fixing of following sizes FRLS PVC					40.00		111.00	4440.00
	conduit (heavy duty, thickness of pipe should be 2 mm) along with accessories in concealed complete as per specification and IS: 9537 (2000 Part 5)								
	20 mm	\top							
							Metre	42.00	
	METAL, WOODEN AND PVC BOXES	\perp				1.00			42.00
									-
	Supplying and fixing of metal box of following sizes (nominal size) in recess with suitable size phenolic laminated sheet cover in front including painting etc as per specification.								
	325 mm X 300 mm X 60 mm deep					2.00	Each	259.00	518.00
0	375 mm X 300 mm X 60 mm deep	\perp				2.00	Each	272.00	544.00
	Supplying, installation, testing and commissioning of following sizes ceiling fan including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FRLS PVC insulated, copper conductor, single core cable, earthing etc. complete as required. P.F. should be greater than 0.9, with BEE Star rating from 3 star and above, IS: 374:2019 including all amendments.								
	1200 mm sweep	-							
94	Supplying, installation, testing and commissioning of following LED fitting (luminaries) Panel Light in round/ square shape complete with electronic driver heat sink capacitor and all other accessories on surface/ in false ceiling etc. as per specification and P.F. should be greater than 0.9. LED chip efficacy ratio ≥ 100 lumens /watt.					2.00	Each	1697.00	3394.00
	15/16 Watt					F .			
				** II.		200	E		
	18/20 Watt					2.00	Each	679.00	1358.00

Sno	ITEM DESCRIPTION	21.10	590 a vento	tuer to a second					
N. Jan	Providing and fixing metal clad, TP&N double break fuse switch unit (HRC), 415/500 volts, with H.R.C. fuses including drilling holes on the board, connections, earthing the body etc. as per specification. (Thimbeling shall be paid separately).	notice -	L	В	H/D	Qty	Unit	Rate	Amount
	63 amps Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry					1.00	Each	3676.00	3676.00
	enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal and salt as per specification and IS Code 3043: 1987(R 2016)				i.	н П	_	š .	11 - 1 m 14
	Supplying, installation, testing and commissioning of following sizes fancy exhaust fan having built in louvers in existing opening in wall including earthing etc. complete as per specification. P.F. should be greater than 0.9					1.00	Set	3243.00	3243.00
\vdash						1.00	Each	567.00	567.00
	Total								499987.23
							Say Am	ount Rs.	500000.00

Sub Engineer

Municipal Corporation

Korba (C.G.)

Asst. Engineer Municipal Corporation Korba (C.G.)