

ABSTRACT

MGNREGS – Announcement made by Hon'ble Minister (Rural Development) for the year 2021-22 – Construction of 500 New Anganwadi Centres in convergence with Integrated Child Development Services Scheme (ICDS) at a total cost of Rs.54.65 Crore and construction of 500 Panchayat Office Buildings at a total cost of Rs.117.85 Crore under Mahatma Gandhi National Rural Employment Guarantee Scheme during the financial year 2021-22 – Permission accorded – Orders – Issued.

RURAL DEVELOPMENT AND PANCHAYAT RAJ (CGS.1) DEPARTMENT

G.O.(Ms). No.137

Dated: 01.12.2021 பிலவ, கார்த்திகை 15 திருவள்ளுவர் ஆண்டு 2052

Read:

- Announcement made by Hon'ble Minister for Rural Development on the floor of the Tamil Nadu Legislative Assembly on 24.08.2021.
- 2 From the Director of Rural Development and Panchayat Raj Letter No.40595/2021/MGNREGS-II-2, Dated: 05.09.2021.

ORDER:

The Hon'ble Minister (RD) made the following Announcement in the floor of the Legislative Assembly on 24.08.2021:-

. "சிறப்பான சேவைகள் வழங்குவதற்காக 550 கிராம ஊராட்சி அலுவலக கட்டடங்கள், 15 ஊராட்சி ஒன்றிய அலுவலக கட்டடங்கள் மற்றும் 500 அங்கன்வடி மைய கட்டடங்கள் 233.25 கோடி ரூபாய் மதிப்பீட்டில் கட்டப்படும்,

ஊரக உள்ளாட்சிகள் மூலம் வழங்கப்படும் சேவைகளை பொதுமக்கள் எளிதாக பெறும் வகையில் தேவையான வசதிகளை உருவாக்குவது இந்த அரசின் முதன்மை குறிக்கோளாகும். அதனடிப்படையில், 2021–22 ஆம் ஆண்டில் கட்டடங்கள், 550 ஊராட்சி மன்ற அலுவலக கட்டடங்கள், 500 அங்கன்வாடி மைய கட்டடங்கள் 233.25 கோடி ரூபாய் மதிப்பீட்டில் கட்டப்படும்".

2. Based on the above announcement, the Director of Rural Development and Panchayat Raj has sent a proposal stating that, the Revised Schedule I of the National Rural Employment Guarantee Act, 2005 Paragraph 4 (1) IV Category-D: (v) permits the construction of buildings for Gram Panchayats, Women Self-help groups, federations, cyclone shelters, Anganwadi Centres, Village haats and crematoria at the Village or Block Level. The construction of Anganwadi Centres is a permissible activity as per SI. No 6.7.3.1. of the list of permissible works under Annual Master Circular 2020-21 of Mahatma Gandhi National Rural Employment Guarantee Act. The Director of Rural Development and Panchayat Raj has stated that, the Director cum Mission Director, Integrated Child Development Services Scheme (ICDS) Department has informed that in the APIP 2021-22 among other things construction of 500 New Anganwadi Centres in convergence with Mahatma Gandhi National Rural Employment Guarantee Scheme has been proposed and the same has to be approved by Government of India.

3. The Director of Rural Development and Panchayat Raj, has therefore proposed to construct 500 Anganwadi Centre Buildings at an unit cost of Rs.10.93 lakh (Rs.5.00 lakh under Mahatma Gandhi National Rural Employment Guarantee Scheme, Rs.2.00 lakh under Integrated Child Development Services Scheme (ICDS) from Social Welfare Department and Rs.3.93 lakh from Panchayat Union General Fund or Panchayat General Fund) under Mahatma Gandhi National Rural Employment Guarantee Scheme in convergence with Integrated Child Development Services Scheme (ICDS) and Panchayat Union General Fund or Panchayat General Fund at a total cost of Rs.54.65 crore to provide nutrition to children from two to five years and supplementary nutrition to pregnant and lactating mothers preschool education, health and to inculcate the habit of personal hygiene in children, adolescents, pregnant and nursing mothers.

4. The Director of Rural Development and Panchayat Raj has also proposed to construct 500 Panchayat Office Buildings at an unit cost of Rs.23.57 lakh with a total cost of Rs.117.85 crore under Mahatma Gandhi National Rural Employment Guarantee Scheme during the year 2021-22. In this Panchayat Office Building, provision of Ramp with hand rails and Unisex accessible toilet for facilitating differently abled persons are included. The Director of Rural Development and Panchayat Raj, has stated that the above works have been proposed in the Labour Budget for the financial year 2021-22.

5. The Director of Rural Development and Panchayat Raj, has further stated that the detailed guidelines issued vide G.O.(Ms).No.149, Rural Development and Panchayat Raj (CGS.1) Department, dated 11.10.2019 for the construction of Anganwadi Centres and G.O.(Ms).No.98, Rural Development and Panchayat Raj (CGS.1) Department, dated 26.07.2019 for the construction of Panchayat Office Buildings shall be adopted and referred for Planning, selection of work, Non-Negotiable items and Technical Specification without any change. In addition to the above guidelines, the following guidelines shall also be adopted;

Selection Criteria:

- The old Anganwadi Centres and list recommended by Director cum Mission Director, Integrated Child Development Services Scheme (ICDS) and Village Panchayat Office buildings which are in dilapidated condition and which are more than 30 years old shall be taken up for construction.
- The approval of committee comprising of District Collector/Chairman, Project Director, Executive Engineer(RD) and Assistant Director (Panchayat) shall be obtained.
- Resolution shall be obtained in Grama Sabha for all the selected works and it shall be entered work wise in Register No.2 of Mahatma Gandhi National Rural Employment Guarantee Act of the village Panchayat concerned.

Non-Negotiable Items:

- Estimate creation, Administrative sanction and Technical sanction shall be done in SECURE software.
- Since Anganwadi Centre is convergence work it may be excluded from estimate creation in SECURE software.
- Citizen Information Board shall be kept at the work site in 3 X 4 feet with all necessary information as per the framework given by the Government of India vide Ref No: K-11023/1/1/2017 – MGNREGA (IV), Ministry of Rural Development, Dated 07.04.2017. The cost of Citizen Information Board will be fixed at Rs.4,500/- per unit The cost of the Citizen Information Board shall be included in the estimate itself.

Funding pattern – Anganwadi Centre

The Labour cost is borne 100% by the Government of India and the material cost is shared at the ratio of 75:25 by the Government of India and the State Government. The unit cost of Anganwadi Centre will be Rs.10.93 lakhs (Rs.5.00 lakhs under Mahatma Gandhi National Rural Employment Guarantee Scheme, Rs.2.00 lakhs under Integrated Child Development Services Scheme (ICDS) from Social Welfare Department and Rs.3.93 lakhs from Panchayat Union General Fund or Panchayat General Fund) The fund requirement and the central and state share for the construction of Anganwadi Centre is given below:

	Material Co	omponent (91.56%)	Labour Component	
Description	Central Share (75%)	State Share (25%)	Total	(8.44%) (Central Share 100%)	Total
MGNREGS FUND: Cost of construction of 500 Anganwadi Centres 500No's x Rs. 5.00 Lakh= Rs. 2500.00 Lakh (Rs.25.00 Crore)	17.17	5.72	22.89	2.11	25.00
ICDS(Social Welfare Department) (Rs.2.00 Lakh per Unit)					10.00
Panchayat Union General Fund or Panchayat General Fund (Rs.3.93 lakh per Unit)					19.65
	GRAND TO	TAL	1217	1 · · · · · · · · · · · · · · · · · · ·	54.65

Funding pattern- Panchayat Office Building

The unit cost for the Construction of Panchayat Office Building will be Rs.23,57,000. The labour and material cost ratio is 8:92%.

The fund requirement and the central and state share is as follows:

(Rupees in Crore)

	THE ALL AND A STATE AND A STAT	al Compo (92.00%)	nent	Labour Component	
Description	Central Share (75%)	State Share (25%)	Total	(8.00%) (Central Share 100%)	Total
Cost of construction of 500 Panchayat Office Buildings 500 No's x Rs. 23.57 Lakh = Rs.11785.00 Lakh (Rs.117.85 Crore)	81.32	27.10	108.42	9.43	117.85

Total Abstract of Central and State Share:

(Anganwadi Center and Panchayat office Building)

Central Share:				
(100% labour component +	= Rs.11.54 Crore	+ Rs	. 98.49 (Crore
75% Material component)	=	Rs.	110.03	Crore
State Share:				
(25% Material component)	=	Rs.	32.82	Crore
Total MGNREGS Fund	=	Rs.	142.85	Crore
ICDS Fund	=	Rs.	10.00	Crore
Panchayat Union General				
Fund or Panchayat General	=	Rs.	19.65	Crore
Fund				
GRAND TOTAL	-	Rs.	172.50	Crore

6. The Director of Rural Development and Panchayat Raj has therefore requested the Government to accord permission for the construction of 500 New Anganwadi Centres in convergence with Integrated Child Development Services Scheme (ICDS) at a total cost of Rs.54.65 Crore which includes Rs.25 Crore under Mahatma Gandhi National Rural Employment Guarantee Scheme, Rs.10 Crore under Integrated Child Development Services Scheme (ICDS) and Rs.19.65 Crore under Panchayat Union General Fund or Panchayat General Fund during the year 2021-22 and construction of 500 Panchayat Office Buildings at a total cost of Rs.117.85 crore under Mahatma Gandhi National Rural Employment Guarantee Scheme during the year 2021-22.

7. The Government, after careful examination, have decided to accept the proposal of Director of Rural Development and Panchayat Raj and accord permission for the construction of 500 New Anganwadi Centres in convergence with Integrated Child Development Services Scheme (ICDS) at a total cost of Rs.54.65 crore which includes Rs.25 Crore under Mahatma Gandhi National Rural Employment Guarantee Scheme, Rs.10 Crore under Integrated Child Development Services Scheme (ICDS) and Rs.19.65 crore under Panchayat Union General Fund or Panchayat General Fund during the year 2021-22 and construction of 500 Panchayat Office Buildings at a total cost of Rs.117.85 crore under Mahatma Gandhi National Rural Employment Guarantee Scheme during the year 2021-22, subject to the condition that the Financial Sanction shall be made only after receipt of Government of India share and the expenditure shall be split between the year 2021-22 and 2022-23 and should be accommodated within the Annual Action Plan. Model estimate for construction of Anganwadi building & Panchayat office buildings are enclosed as Annexure- I & II.

8. This order is issued with the concurrence of Finance Department vide its U.O.No.53830/Fin(RD)/2021, dated 30.11.2021.

(BY ORDER OF THE GOVERNOR)

P. AMUDHA, PRINCIPAL SECRETARY TO GOVERNMENT

То

The Director of Rural Development and Panchayat Raj, Chennai-15.
All District Collectors (except Chennai District). (Through the Director of Rural Development and Panchayat Raj, Chennai-15)
All Project Directors, District Rural Development Agencies (through the Director of Rural Development and

Panchayat Raj, Chennai-15).

The Accountant General, Chennai-18.

Copy to:

The Pay and Accounts Officer (South), Chennai-35.

The Finance (RD) Department, Chennai-9.

The Chief Minister's Office, Secretariat, Chennai-9.

The Senior Personal Assistant to Hon'ble Minister (Rural Development), Chennai-9.

The Principal Private Secretary to Principal Secretary to Government, Rural Development and Panchayat Raj

Department, Chennai-9.

The National Informatics Centre, Secretariat, Chennai-9. Stock file / Spare copy

//FORWARDED BY ORDER//

TION OFFIC

ANNEXURE-I

G.O.(Ms).No.137, Rural Development and Panchayat Raj (CGS.1) Department, Dated 01.12.2021.

DETAILED - cum - ABSTRACT ESTIMATE

Model Estimate for Construction of Anganwadi Building under MGNREGS

S.N o	Description	1	Nos		L.	в	D	Content	Amount (In Rs.)
1	Earth work excavation and deposit clay, black cotton soil, hard red ea as per SS 20B for narrow foundation	rth,sha	les, n	nurran	m, and ear	th muds	with 50% fair siz	il, hard stiff ed boulders	
	Main wall alround	1	x	1	27.38	0.90	0.30	7.39	
	Cross wall bet.hall and store	1	x	1	3.33	0.90	0.30	0.90	
	Toilet 3sides	1	x	1	6.34	0.75	0.30	1.43	
	Plinth protectionwall 3 sides	1	x	1	30.23	0.45	0.23	3.13	
	Septictank	1	x	1	1.80	1.25	0.30	0.68	
	Soakpit	1	x	1	1.20	1.20	0.30	0.43	
-	inspection chamber	1	x	1	0.75	0.75	0.30	0.17	
				-				14.12	
-		1	4.12		Cum @	Rs	260.56	/Cum	368
	Main wall alround	1	x	1	27.38	0.90	0.30		
	Cross wall bet.hall and store	1	x	1	3.33	0.90	0.30		
-	Toilet 3sides	1	x	1	6.34	0.75	0.30	1.43	
	Septictank	1	x	1	1.80	1.25	0.30		
	Soakpit	1	x	1	1.20	1.20	0.30		
	inspection chamber	1	x	1	0.75	0.75	0.30		
			Ê	-				10.99	
		1	0.99	,	Cum @	De	321.64		353
CT 2557	Main wall alround	1	x	1	27.38	0.90	0.40		
	Cross wall bet.hall and store	1	x	1	3.33	0.90	0.40		
	Toilet 3sides	1	x	1	6.34	0.75	0.15		
	Septictank	1	x	1	1.80	1.25	0.90		
	Soakpit	1	x	1	1.20	1.20	0.60		
	Soukpit	-	+^	1	1.20	1.20	0.00	14.66	
		1	4.66	<u> </u>			334.06		489
					Cum @				409/
2	Filling with river sand including cos charges etc., complete as per stan					rials to w	ork site and all la	adour	
	Mainwallalround	1	x	1	27.38	0.90	0.15	3.70	
	Crosswall bet.hall and store	1	x	1	3.33	0.90	0.15	0.45	
1	Toilet 3sides	1	x	1	6.34	0.75	0.10		
1	Soakpit	1	x	1	1.20	1.20	0.75	1.08	
	Plinth protectionwall Basement	1	×	1	30.23	0.45	. 0.10	1.36	b
-	Inspection chamber	1	x	1	0.75	0.75	0.60	0.34	
1	Septictank	1	x	1	1.80	1.25			
	Basement Hall Kitchen,store basement	1	x	1	5.78 3.78	3.78	0.15		

S.N 0	Description		Nos		L	В	D	Content	Amount (In Rs.)
-	Toilet	1	x	1	2.2	2.20	0.15	0.73	1=11 1101/
								13.20	
			3.2		Cum @		891.00		11765
3	Cement Concrete 1:4:8 mix using work site and all labour charges e	40mm tc., cor	meta nplet	l inclu e as p	iding cost ber standa	and conv rd specifi	veyanceof all mat cation.	terials to	
	Mainwallalround	1	x	1	27.38	0.90	0.25	6.16	
	Crosswall bet.hall and store	1	x	1	3.33	0.90	0.25	0.75	15
	Plinth protectionwall 3 sides	1	x	1	31.85	0.45	0.15	2.15	21
	Toilet 3sides	1	x	1	6.34	0.75	0.10	0.48	
	Septictank	1	x	1	2.50	1.50	0.10	-	5. C
	Inspection chamber	1	x	1	0.75	0.75	0.10		
_	Flooring to Hall	1	x	1	5.78	3.78	0.10	2.18	
	Kitchen, store basement	1	x	1	3.78	2.78	0.10	1.05	
	Toilet	1	x	1	2.2	2.20	0.10	0.48	
_								13.69	
		1	3.69)	Cum @	Rs.	4123.59	/Cum	56436
4	R.R.Masonry in C.M 1:5 mix using charges etc., complete as per stand	good s dard sp	sized becific	stone	s incudin	g cost an	d conveyance ar	nd all labour	
-	Mainwall I footing	1	×	1	27.38	0.75	0.22	4.52	
	crosswall I footing	1	x	1	3.48	0.75	0.22	0.57	
	Mainwall 1I footing	1	x	1	27.38	0.60	0.45	7.39	
	crosswall II footing	1	x	1	3.63	0.60	0.45	0.98	
	Main wall alround Basement	1	x	1	27.38	0.45	0.45	5.54	
	crosswall Basement	1	x	1	3.78	0.45	0.45	0.77	_
	Toilet 1st footing	1	×	1	6.49	0.60	0.23	0.89	
	Toilet 2nd footing	1	. x	1	6.64	0.45	0.30	0.90	
	Toilet Basement	1	x	1	6.75	0.34	0.30	0.69	
_				-		-		22.25	-
	•	22	2.25		Cum @	Rs.	4335.48	/Cum	96478
5	Brick work in C.M 1:5 mix using cou charges etc., complete as per stand	ntry bri lard sp	icks i ecific	ncudi ation.	ng cost an		vance and all labo	our	
	Sup.stru.main wall alround	1	x	1	27.38	0.23	3.05	19.21	
	Crosswall bet.hall and store	1	x	1	4.00	0.23	3.05	2.81	
	Partition wall bet kit& store	1	x	1	3.00	0.11	3.05	1.01	
	Pillar pillasters	1	x	1	0.34	0.11	3.05	0.11	
	Toilet 3sides	1	x	1	6.86	0.23	2.10	3.31	
-	Pillar pillasters	1	x	1	0.23	0.11	2.10	0.05	
			~	-	0.20	0.11	2.10	0.05	_
-	Parapet	1	x	1	27.38	0.23	0.45	2.83	

S.N o	Description		Nos		L	в	D	Content	Amount (In Rs.)
	Plinth protectionwall 3 sides	1	x	1	31.85	0.23	0.23	1.68	
	inspection chamber	1	x	1	2.72	0.23	0.45	0.28	
	Deduct for Door D	1	x	-1	0.75	0.23	2.10	-0.36	
	Door D1	1	x	-1	1.00	0.11	2.10	-0.23	
	Door D2	1	x	-3	1.10	0.23	2.10	-1.59	
	Window w	1	x	-6	1.20	0.23	1.30	-2.15	
2	Jolly J	1	x	-1	0.90	0.23	0.45	-0.09	
	Ventilater	1	x	-1	0.60	0.23	0.45	-0.06	
-	Sill level slabs	1	x	-6	1.70	0.23	0.08	-0.18	
	T Beam open		1^		1.70	0.25	0.00	0.10	
	lintel alround	1	x	-1	26.92	0.23	0.15	-0.93	
		1	x	-1	4.00	0.23	0.15	-0.14	
	lintel over cross wall		-	-1	0.98	0.23	0.15	-0.03	
	Lintel over D1 in Store	1	X			0.23	0.15	0.10	
_	Add for urinal platform	1	×	1	1.10	0.60	0.15	27.10	
		-							12560
			7.10	-	Cum @		5007.64		135694
6	RCC 1:1.5:3 mix using 20mm met complete as per standard specific		ding c	ost a	nd convey	ance and a	all labour charg	es etc.,	
	Plinthbeam alround Hall	1	x	1	27.38	0.28	0.11	0.84	
	Plinthbeam in crosswall	1	x	1	4.00	0.28	0.11	0.12	
	Sill level slabs	1	x	6	1.90	0.23	0.075	0.20	
	lintel alround Hall	1	x	1	27.38	0.23	0.15	0.94	
	lintel in cross wall	1	x	1	4.00	0.23	0.15	0.14	
: 1	Lintel over D in Store	1	x	1	1.13	0.23	0.15	0.04	
	Sunshade in front	1	x	1	7.60	0.60	0.065	0.30	
	Sunshade in side of W	1	x	1	1.66	0.60	0.065	0.06	
	Sunshade in rear of W	1	x	1	4.06	0.60	0.065	0.16	
	Roofslab over Hall	1	x	1	9.69	4.46	0.12	5.19	
	Roofslab over toilet	1	x	1	2.66	2.43	0.10	0.65	
19	Coverslab over septictank	1	x	1	1.80	1.25	0.10	0.23	
								8.86	
		1	8.86	- 10-	Cum @	Rs.	7323.31	/Cum	64885
7	Supplying and erecting for sides & plane surface in all floors including per standard specification.								
1	D2 lintel bottom	1	x	3	1.10	0.23		0.76	
	D1 lintel bottom	1	x	1	1.10	0.23		0.23	
1	D lintel bottom	1	x	1	0.75	0.23		0.17	1.5.12
1	W lintel bottom	1	x	6	1.20	0.23		1.66	
ł	Jolly bottom	1	x	2	0.90	0.23	5	0.41	
2	Sides of lintel alround	1	x	2	27.38		0.15	8.21	
	Sides of lintel in crosswall	1	x	2	4.00		0.15	1.20	
	Sunshade in front	1	x	1	7.60	0.60	1	4.56	

0	Description		Nos		L	В	D	Content	Amount (In Rs.)
	Sunshade in side of W	1	x	1	1.66	0.60		1.00	(In KS.)
1.1	Sunshade in rear of W	1	x	1	4.06	0.60		2.44	
	Hall roof bottom	1	x	1	6.00	4.00		24.00	
	Kitchen,store roofbottom	1	-	1	4.00	3.00			
		-	x			3.00		12.00	
	Roof sides alround	1	x	1	28.30		0.12	3.40	
	Toilet roof bottom	1	x	1	2.00	2.20		4.40	
	Toilet roofsides	1	x	1	7.32		0.10	0.73	
								65.17	
			5.17		sqm @		752.00		4900
8	Supply and fabrication of steel inconstruction of steel inconstructin of steel inconstruction of steel inconstruction of steel	luding o ation.	ost a	nd co	nveyance	and alla la	abour cha <mark>rges</mark> e	etc.,	
		. :	1.25		MT @ F	Rs.	68875.45	МТ	8609
9	Weathering coarse concrete using RCC Roof in the proportion of 32 wooden batters etc., complete as	: 12 1/2 per star	by vo	lume	laid in lay fication.	er beating	the concrete w	ith the	
	Roof over hall and kitchen	1	x	1	9.23	4.00	0.08	2.95	
								2.95	
			2	9536	Cum @	Rs	3217.40	/Cum	950
10	Finishing Top of Roof with one Co cm etc., complete as per standard Roof over hall and kitchen	specifi 1	cation	n. 1	9.23	4.00		36.92	
	Slash Tiles Alround	1	x	1	26.46	0.20		5.29	
								42.21	
		-	-	_					
_			1	42.21	Sqm @	Rs.	990.95		4182
11	Plastering with cement mortar 1:5 charges etc., complete as per star		thick	includ	ling cost a			/Sqm	4182
11	charges etc., complete as per star Hall inside		thick	includ	ling cost a			/Sqm	4182
11	charges etc., complete as per star Hall inside Kitchen inside	ndard sp	thick becific	incluc cation	ling cost a 20.00 10.76		yance and all la 3.05 3.05	/Sqm bour 61.00 32.82	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside	1 1 1 1	thick becific	incluc cation 1 1	ling cost a 20.00 10.76 9.00		yance and all la 3.05 3.05 3.05	/Sqm bour 61.00 32.82	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside	1 1 1 1 1	thick becific x x	incluc cation	20.00 10.76 9.00 6.40		yance and all la 3.05 3.05	/Sqm bour 61.00 32.82	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides	1 1 1 1	thick becific x x x x	incluc cation 1 1	ling cost a 20.00 10.76 9.00		yance and all la 3.05 3.05 3.05	/Sqm bour 61.00 32.82 27.45	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround	1 1 1 1 1 1 1 1	thick becific x x x x x x	incluc ation 1 1 1	20.00 10.76 9.00 6.40 31.85 28.30		yance and all la 3.05 3.05 3.05 2.10	/Sqm bour 61.00 32.82 27.45 13.44	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside	ndard sp 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x	incluc ation 1 1 1 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30		yance and all la 3.05 3.05 3.05 2.10 0.23 3.75 0.58	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides	ndard sp 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32	Ind conve	yance and all la 3.05 3.05 3.05 2.10 0.23 3.75	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J	ndard sp 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 2	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70	0.18	yance and all la 3.05 3.05 3.05 2.10 0.23 3.75 0.58	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 2 3	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10	0.18 0.18	yance and all la 3.05 3.05 3.05 2.10 0.23 3.75 0.58	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D1	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10 4.95	0.18 0.18	yance and all la 3.05 3.05 3.05 2.10 0.23 3.75 0.58	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D1 Soffits of W	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10 4.95 5.00	0.18 0.18	eyance and all la 3.05 3.05 2.10 0.23 3.75 0.58 2.40	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D1 Soffits of D1 Soffits of W deduct. Door D1	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00	0.18 0.18	eyance and all la 3.05 3.05 2.10 0.23 3.75 0.58 2.40 2.10	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D Soffits of D1 Soffits of W deduct. Door D1 Door D	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 1 2 3 1 2 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00 0.75	0.18 0.18	yance and all la 3.05 3.05 3.05 2.10 0.23 3.75 0.58 2.40 2.10 2.10	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10 -1.58	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D1 Soffits of D1 Soffits of W deduct . Door D1 Door D Door D2	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2 1 1 3	20.00 10.76 9.00 6.40 31.85 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00 0.75 1.10	0.18 0.18	2.10 2.10 2.10 2.10 2.23 2.40 2.40	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10 -1.58 -6.93	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D Soffits of D1 Soffits of D1 Soffits of W deduct. Door D1 Door D Door D2 Window W	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2 1 1 3 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00 0.75 1.10 1.20	0.18 0.18	2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10 -1.58 -6.93 -9.36	4182
11	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D Soffits of D Soffits of D1 Soffits of D1 Soffits of D1 Soffits of V deduct . Door D1 Door D Door D2 Window W Jolly J	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 -1 -1 -6 -2	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2 1 1 3 1 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00 0.75 1.10 1.20 0.90	0.18 0.18	2.10 2.10 2.10 2.10 2.240 2.10 2.10 2.10 2.10 2.10 1.30 0.45	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10 -1.58 -6.93 -9.36 -0.81	4182
	charges etc., complete as per star Hall inside Kitchen inside Store inside Toilet inside Plinth protectionwall 3 sides outside alround parapet top and inside Toiletwall 3 sides soffits J Soffits of D Soffits of D Soffits of D1 Soffits of D1 Soffits of W deduct. Door D1 Door D Door D2 Window W	ndard sp 1 1 1 1 1 1 1 1 1 1 1 1 1	thick becific x x x x x x x x x x x x x x x x x x x	incluc ation 1 1 1 1 1 1 1 1 2 3 1 2 1 1 3 1 1	20.00 10.76 9.00 6.40 31.85 28.30 28.30 28.30 7.32 2.70 5.10 4.95 5.00 1.00 0.75 1.10 1.20	0.18 0.18	2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10	/Sqm bour 61.00 32.82 27.45 13.44 7.33 106.13 16.41 17.57 0.97 2.75 0.89 1.80 -2.10 -1.58 -6.93 -9.36	4182

S.N	Description	1	Nos	•	L	В	D	Content	Amount (In Rs.)
-	Hall ceiling	1	x	1	6.00	4.00		24.00	
	Kitchen ceiling	1	x	1	3.00	2.38		7.14	
	Store ceiling	1	x	1	3.00	1.50		4.50	
	toilet	1	x	1	2.00			4.40	
	sunshade Bottom in front	1	x	1	7.60	0.60		4.56	
32.3	sunshade bottom in side	1	x	1	1.66	0.60		1.00	
	sunshade Bottom in rear	1	X	1	4.06	0.60		2.44	
_						_		48.03	10700
			8.03		Sqm @		222.94		10708
13	Granolithic floor finish with C.M. 1 and conveyance and all labour ch	: 2:4 mix arges e	to 2	5mm mple	thick usin te as per s	g 10 to 1: standard	2 mm chips inclusion.	uding cost	
	floor of kitchen	1	x	1	3.00	2.38		7.14	
1	floor of store	1	x	1	3.00	1.50		4.50	1.00
	Plinth protection 3 sides	1	x	1	30.23	0.75		22.67	
		-	1	-				34.31	
			24	2425	Cam @	Re	130.67	0.1101	4484
	Paving the Floor with scratch	1 proof c			Sqm @			D CM	110
14	pigment to suit the colour of to site and all labour charges Floor top of Hall					ndard s		materials 24.00	
		1	+^	1	0.00	4.00		24.00	
		1	1					24.00	
		1 -		S	32.1	1000			2004
15	Paving the Floor with Antiskic and pointing with white ceme	tiles o	kg p	e 305 er so	m mixed	nm laid I with co	louring pigmer	nt to suit	20616
15	and pointing with white ceme the colour of the tiles includ labour charges etc., complete	tiles o ent 0.40 ing cos e as per	f size lkg p st an	e 305 er so d cor ndard	x305x6n m mixed veyance specifica	nm laid I with co of all m ation.	in CM 1;2,10m louring pigmer	nt to suit and all	20616
15	and pointing with white ceme the colour of the tiles includ	tiles o nt 0.40 ing co:	f size lkg p st an	e 305 er so d cor	x305x6n m mixed nveyance	nm laid I with co of all m ation.	in CM 1;2,10m louring pigmer	nt to suit and all 4.40	20616
15	and pointing with white ceme the colour of the tiles includ labour charges etc., complete	I tiles o ent 0.40 ing cos e as per 1	f size 0kg p st an star x	e 305 er so d cor ndard 1	ix305x6n m mixed iveyance l specifica 2.00	nm laid I with co of all m ation. 2.20	in CM 1;2,10m louring pigmer naterials to site	nt to suit and all 4.40 4.40	
15	and pointing with white ceme the colour of the tiles includ labour charges etc., complete	I tiles o ent 0.40 ing cos e as per 1	f size lkg p st an	e 305 er so d cor ndard 1	x305x6n m mixed veyance specifica	nm laid I with co of all m ation. 2.20	in CM 1;2,10m louring pigmer	nt to suit and all 4.40 4.40	
15	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet	tiles o ent 0.40 ing cos e as per 1	f size kg p st an star x 4.40	e 305 er so d cor ndard 1	x305x6n m mixed veyance specifica 2.00 Sqm @	nm laid l with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmer naterials to site 1140.07	nt to suit and all 4.40 4.40	
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind	tiles o ent 0.40 ing cos e as per 1	f size kg p st an star x 4.40	e 305 er so d cor ndard 1	x305x6n m mixed veyance specifica 2.00 Sqm @	nm laid l with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmer naterials to site 1140.07	nt to suit and all 4.40 4.40	20616
15	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification.	tiles o ent 0.40 ing cos e as per 1	f size lkg p st an star x 4.40	a 305 er so d cor dard 1 all ch	x305x6n m mixed veyance specifica 2.00 Sqm @ harges etc	nm laid I with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmer haterials to site 1140.07 te as per standa	nt to suit and all 4.40 4.40 rd	5016
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D	1 tiles o ent 0.40 ing cos e as per 1 0 ows incl	f size kg p st an star x 4.40 uding	all ch	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75	nm laid I with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10	nt to suit and all 4.40 4.40 rd 2828.00	5010
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1	tiles o ent 0.40 ing cos e as per 1 ows incl	f size lkg p st an star x 4.40 uding	all ch	x305x6n m mixed veyance specifica 2.00 Sqm @ harges etc 0.75 1.00	nm laid l with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmer haterials to site 1140.07 te as per standar 2.10 2.10	nt to suit and all 4.40 4.40 7d 2828.00 4530.00	5010 2828 4530
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2	a tiles o ent 0.40 ing cos e as per 1 ows incl 1 1	f size lkg p star star x 4.40 uding x x x x	2 305 er so d cor dard 1 all ch 1 1 3	x305x6n m mixed specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10	nm laid I with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmer haterials to site 1140.07 te as per standar 2.10 2.10 2.10	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00	501(2828 4530 1755(
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W	i tiles o ent 0.40 ing cos e as per 1 	f size kg p st an star x 4.40 uding x x x x x x	2 305 er so d cor dard 1 all ch 1 1 3 6	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20	nm laid I with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00	2828 4530 17550 34590
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2	a tiles o ent 0.40 ing cos e as per 1 ows incl 1 1	f size lkg p star star x 4.40 uding x x x x	2 305 er so d cor dard 1 all ch 1 1 3	x305x6n m mixed specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10	nm laid I with co of all m ation. 2.20 Rs.	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00	2828 4530 17550 34590
	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W	a tiles o ent 0.40 ing cos e as per 1 	f size lkg p star x 4.40 uding x x x x x x x x	2 305 er so d cor dard 1 all ch 1 1 3 6 1 1 2 2 2 0.	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45	mm laid I with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00	
16	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W ventilator Towards cost and fixing of RC	a tiles o ent 0.40 ing cos e as per 1 	f size lkg p star x 4.40 uding x x x x x x x x	2 305 er so d cor dard 1 all ch 1 1 3 6 1 1 2 2 2 0.	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45	mm laid I with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00	2828 4530 17550 34590 1180
16	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W ventilator Towards cost and fixing of RC and labour for fixing etc., cor	1 tiles o ent 0.40 ing cos e as per 1 0 ows incl 1 1 1 1 1 1 2 C Jolly nplete a	f size kg p st an star x 4.40 uding x x x x x x x x	2 305 er so d cor dard 1 all ch 1 1 3 6 1 1 2 2 2 0.	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45	mm laid I with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5010 2828 4530 17550 34590 1180
16	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W ventilator Towards cost and fixing of RC and labour for fixing etc., cor RC Jolly Provision for electrification ar	1 tiles o ent 0.40 ing cos e as per 1 ows incl 1 1 1 1 1 1 1 CC Jolly nplete a 1	f size kg p st an star x 4.40 uding x x x x x x x x x x x x x	all ch all ch i i i i i i i i i i i i i i i i i i i	x305x6n m mixed yeyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45 ndard sp	m laid l with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00	2828 4530 17550 34590 1180
16	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W ventilator Towards cost and fixing of RC and labour for fixing etc., cor RC Jolly Provision for electrification ar connection etc., complete as	i tiles o ent 0.40 ing cos e as per 1 ows incl 1 1 1 1 1 1 1 1 CC Jolly nplete a 1 rangem per sta	f size lkg p star x 4.40 uding x x x x x x x x x x x x x	all ch all ch al	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45 ndard sp	m laid l with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen naterials to site 1140.07 te as per standa 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00 0 0 0 0 0 0 1 180.00 1 1.00 LS	5010 2828 4530 17550 34590 1180
16	and pointing with white ceme the colour of the tiles includ labour charges etc., complete disabled toilet Supply and fixing doors and wind specification. Door D Door D1 Door D2 Window W ventilator Towards cost and fixing of RC and labour for fixing etc., cor RC Jolly Provision for electrification ar	1 tiles o ent 0.40 ing cos e as per 1 ows incl 1 1 1 1 1 1 1 CC Jolly nplete a 1	f size kg p st an star x 4.40 uding x x x x x x x x x x x x x	all ch all ch i i i i i i i i i i i i i i i i i i i	x305x6n m mixed veyance specifica 2.00 Sqm @ narges etc 0.75 1.00 1.10 1.20 0.60 90x0.45 ndard sp	m laid l with co of all m ation. 2.20 Rs. ., comple	in CM 1;2,10m louring pigmen haterials to site 1140.07 te as per standar 2.10 2.10 2.10 1.30 0.45	nt to suit and all 4.40 4.40 2828.00 4530.00 5850.00 5765.00 1180.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2828 4530 17550 34590 1180

S.N o	Description		Nos		L	В	D	Content	Amount (In Rs.)
	Fan SOR SD 107	1	x	2			1No	1907.00	3814
	Plug point SD 38	1	x	1			1No	1316.00	1316
	CFL lamp-BH fitting SD 80	1	x	9	5		9 nos	236.00	2124
	DPIC swtich of 500 V SD 154	1	x	1	1		1No	2453.00	2453
	G I Pipe (40mm)	1	x	3			3M	163.00	489
	Service Wire	1	x	25	2 -		25M	60.00	1500
	Exhaust fan SD 114	1	x	2				1919.00	3838
	Bulk head fitting SD 83	1	x	2	1		1No	549.00	1098
	E B Deposit	LS			-		LS		2000
19 20	Painting two coat with approved or cement for primier coat for the bas complete as per standard specificat Painting two coat with ready mixed over a priming coat including thom	tion. 4 plasti	8.03	orepa	Sqm @ of first	ce and a Rs. quality p	Ill materials cost la 141.66 aint and of approv	abour etc., /Sqm ved colour	6804
	standard specification.	24	57.5			_	100 55	/C am	50075
				-	Sqm @		190.55		50975
21	Painting two coats using Ist quality including cost and conveyance and								
	Door D	2	x	1	0.75		2.10	3.15	
	Door D1	2	x	1	1.00		2.10		
_	Door D2	2	x	3	1.10		2.10		
_	Window W ventilator	2	X	6	1.20		1.30 0.45	18.72 0.27	
-	Ventilator	1	x	1	0.60	2	0.45	40.20	
		4	0.20		Sqm @	Rs.	117.30		4715
22	Towards the cost and supply of 4" standard specification.	Rainwa	ater D	ownfa			clamps etc., com	plete as per	
	Rainwater pipe	1	x	2	3.50			7.00	
			•	7	Rm @ F	Rs	476.71	/Rm	3337
23	Provision for RWH arrangemen	ts (2N	los)					LS	2500
24	Provision of painting cartoons etc.	in hal	l and	toile	et & Lette	ers, Pict	ures & Board,	LS	7000
25	Provision for baby friendly basin							LS	2000
26	Provision for European water close	et inclu	ding l	abou	r charges				5383.20
27.	Provision for Stainless steel handle Anganwadi and Disabled Toilet		-			and Pro	vision for Ramp -	Ls	5500
28	Provision for 500 liters waterta	ank wi	ith pi	pelin	e & Fittir	igs arra	angements	LS	2800
29	Provision for soak pit & Sanita	ary PV	C Pip	e lin	e 4" Dia			LS	5000
30	Provision for Compound Wall-	sub e	stima	ate				10	56781
31	Provision for Tactile and Signag	ges foi	r Disa	abled	persons	6			5000
32	Provision for photo charges and	d Lock	& K	ey				LS	1000

Description	Nos	L	В	D	Content	Amount (In Rs.)
Provision for Citizen Informa	ation Board				LS	4500
				Sub Total		920806
Provision for GST 12%					LS	108503
Escalation Cost 7%					LS	63294
Provision for Contigencies			~ ^		LS	397
		1		TOTAL	Rs	1093000
	Provision for Citizen Informa Provision for GST 12% Escalation Cost 7%	Provision for Citizen Information Board Provision for GST 12% Escalation Cost 7%	Provision for Citizen Information Board Provision for GST 12% Escalation Cost 7%	Provision for Citizen Information Board Provision for GST 12% Escalation Cost 7% Provision for Contigencies	Provision for Citizen Information Board Provision for GST 12% Escalation Cost 7% Provision for Contigencies	Provision for Citizen Information Board LS Provision for GST 12% Escalation Cost 7% LS

P. AMUDHA, PRINCIPAL SECRETARY TO GOVERNMENT

// True copy//

11 8 SECTION OFFICER.

Annexure-II G.O.(Ms). No.137, Rural development and Panchayat Raj (CGS.1) Department, Dated: 01.12.2021

Model Estimate for Construction of Panchayat office building under Mahatma Gandhi NREGS

DETAILED - cum - ABSTRACT ESTIMATE

			_		ESTIMA			23,57,000	
o O	Description of work		No		(m)	B (m)	D (m)	Qty	Amount (in Rs.)
1	Earth work excavation and deposit hard stiff clay, murram, boulders mix	ing o ed wi	n bar ith gr	iks wi avel a	th initial le s per SS i	ead and lift in g 20-B for found	gravelly so ation.	il stiff clay,	
	FOR FOUNDATION AND PITS-Ist dept	h							
	Column	1	x	13	1.40	1.40	0.30	7.64	
	Plinth protection walls alround	1	x	1	21.80	0.30	0.23	1.50	
	Ramp wall- Entrance	1	x	1	14.56	0.30	0.30	1.31	
	Ramp wall- for EWC	1	x	1	7.69	0.30	0.30	0.69	÷
	Entrance Steps	1	x	1	3.50	0.90	0.10	0.32	
	Store Room Steps	1	x	1	1.66	0.90	0.10	0.15	
	Toilet Steps	1	x	1	1.00	0.90	0.10	0.09	
	Septic Tank	1	x	1	2.50	1.30	0.30	0.98	
	Inspection chamber Pits	1	x	2	0.60	0.60	0.30	0.22	8.1.4
	Grade beam								
	Below Exterior Walls alround	1	x	1	42.95	0.30	0.30	3.87	
	Below Hall Side Walls	1	x	3	6.30	0.30	0.30	1.70	
	Portico	1	x	1	9.04	0.30	0.30	0.81	
	Below President room Entrance Wall	1	x	1	3.05	0.30	0.30	0.27	
	BelowToilet walls Two sides	1	x	2	2.52	0.35	0.30	0.53	
	D/f Column Earthwork	1	x	13	1.40	0.30	0.30	-1.64	
								18.44	
				1	18.44	cum@Rs.	260.56	/ cum	4805
	FOR FOUNDATION AND PITS-IInd de	oth							
	Column .	1	x	13	1.40	1.40	0.30	7.64	
	Ramp wall - entrance	1	х	1	14.56	0.30	0.10	0.44	
	Ramp wall- for EWC	1	x	1	7.69	0.30	0.10	0.23	
	Septic Tank	1	x	1	2.50	1.30	. 0.30	0.98	
	Inspection chamber Pits	1	x	2	0.60	0.60	0.30	0.22	

						2		
Below Exterior Walls alround	1	x	1	42.95	0.30	0.30	3.87	
Below Hall Side Walls	1	x	3	6.30	0.30	0.30	1.70	
Portico	1	x	1	9.04	0.30	0.30	0.81	
Below President room Entrance Wall	1	x	1	3.05	0.30	0.30	0.27	
BelowToilet walls Two sides	1	x	2	2.52	0.35	0.30	0.53	
D/f Column Earthwork	1	x	13	1.40	0.30	0.30	-1.64	
				200			15.05	
				15.05	cum@Rs.	321.64	/ cum	4840
FOR FOUNDATION AND PITS -IIIrd de	pth							
Column .	1	х	13	1.40	1.40	0.90	22.93	
Septic Tank	1	x	1	2.50	1.30	1.70	5.53	
							28.46	
				28.46	cum@Rs.	334.06	/ cum	9506
Column	1	X	13	1.40	1.40		2.55	
						0.10		
Septic Tank	1	x	1	2.50		0.10	0.33	
	1	x	1	2.50	1.30	0.10		
Septic Tank	1	x	1		1.30		0.33	
Septic Tank <u>Grade beam</u>		I I		2.50	0.30	0.10	1.29	
Septic Tank <u>Grade beam</u> Below Exterior Walls alround	1	x	1	2.50 42.95	1.30 0.30 0.30	0.10	1.29 0.57 0.27	
Septic Tank <u>Grade beam</u> Below Exterior Walls alround Below Hall Side Walls	1	x x	1 3	2.50 42.95 6.30	1.30 0.30 0.30 0.30	0.10	1.29 0.57 0.27 0.09	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico	1 1 1	x x x	1 3 1	2.50 42.95 6.30 9.04	1.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall	1 1 1	x x x x	1 3 1	2.50 42.95 6.30 9.04 3.05	1.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09 0.15	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides	1 1 1 1	x x x x .x	1 3 1 1 2	2.50 42.95 6.30 9.04 3.05 2.52	1.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09 0.15	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column	1 1 1 1	x x x x .x	1 3 1 1 2	2.50 42.95 6.30 9.04 3.05 2.52	1.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09 0.15 -0.55	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column FOR BASEMENT	1 1 1 1 1	x x x x x .x x x	1 3 1 1 2 13	2.50 42.95 6.30 9.04 3.05 2.52 1.40	1.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09 0.15 -0.55 2.84	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column FOR BASEMENT Store	1 1 1 1 1 1	x x x x x .x x x	1 3 1 1 2 13	2.50 42.95 6.30 9.04 3.05 2.52 1.40 3.00	1.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10 0.10	1.29 0.57 0.27 0.09 0.15 -0.55 2.84 4.25	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column FOR BASEMENT Store Hall	1 1 1 1 1 1 1 1	x x x x x .x x x x x	1 3 1 1 2 13 1 1	2.50 42.95 6.30 9.04 3.05 2.52 1.40 3.00 4.50	1.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.15 0.15	1.29 0.57 0.27 0.09 0.15 -0.55 2.84 4.25 2.08	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column FOR BASEMENT Store Hall President room	1 1 1 1 1 1 1 1 1 1	x x x x x .x x x x x x x	1 3 1 1 2 13 1 1 1 1	2.50 42.95 6.30 9.04 3.05 2.52 1.40 3.00 4.50 3.05	1.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.15 0.15	1.29 0.57 0.27 0.09 0.15 -0.55 2.84 4.25 2.08 0.70	
Septic Tank Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Two sides D/f Column FOR BASEMENT Store Hall President room Verandah	1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x	1 3 1 1 2 13 1 1 1 1 1	2.50 42.95 6.30 9.04 3.05 2.52 1.40 3.00 4.50 3.05 3.05	1.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.15 0.15 0.15 0.15 0.15	1.29 0.57 0.27 0.09 0.15 -0.55 2.84 4.25 2.08 0.70 1.60	

.

	Toilet	1	x	1	2.52	1.20	0.10	0.30	
								18.30	
	· · · · · · · · · · · · · · · · · · ·			-	18.30	cum@Rs.	891.00	/ cum	16304
3	Filling in Basement with excavated watered and consolidated complying watered and consolidated consolidated complying wat							rammed,	
	FOR BASEMENT								
	Store	1	x	1	3.00	6.30	0.35	6.62	
	Hall	1	x	1	4.50	6.30	0.35	9.92	
	President room	1	x	1	3.05	4.54	0.35	4.85	
	Verandah	1	x	1	3.05	1.53	0.35	1.63	
	Office	1	x	1	3.65	2.93	0.35	3.74	
	Portico	1	x	1	3.05	3.00	0.35	3.20	
	Toilet - EWC	1	x	1	2.52	1.82	0.35	1.61	
-	Toilet	1	x	1	2.52	1.20	0.35	1.06	
								32.63	
					32.63	cum@Rs.	29.30	/ cum	956
4	Plain Cement Concrete 1:4:8 mix u all materials and all labour charges, e FOR FOUNDATION AND PITS		40 m	nm ISS	5 HBG me	tal including o	cost and cor	nveyace of	
4	all materials and all labour charges, e		40 m	13	5 HBG me		cost and cor	nveyace of 2.55	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS	tc.	1			1.40	-		
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column	tc.	x	13	1.40	1.40 0.30	0.10	2.55	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround	1 1	x x	13 1	1.40 21.80	1.40 0.30 0.52	0.10	2.55	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base	1 1 1	x x x	13 1 1	1.40 21.80 21.80	1.40 0.30 0.52 0.30	0.10 0.10 0.10	2.55 0.65 1.13	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance	1 1 1 1	x x x x	13 1 1	1.40 21.80 21.80 14.56	1.40 0.30 0.52 0.30 0.30	0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC	1 1 1 1	x x x x x x	13 1 1 1 1	1.40 21.80 21.80 14.56 7.69	1.40 0.30 0.52 0.30 0.30 0.90	0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps	1 1 1 1 1	x x x x x x x	13 1 1 1 1	1.40 21.80 21.80 14.56 7.69 3.50	1.40 0.30 0.52 0.30 0.30 0.90 0.90	0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps	1 1 1 1 1 1 1	x x x x x x x x x	13 1 1 1 1 1 1	1.40 21.80 21.80 14.56 7.69 3.50 1.66	1.40 0.30 0.52 0.30 0.30 0.90 0.90 0.90	0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps	1 1 1 1 1 1 1 1	x x x x x x x x x x	13 1 1 1 1 1 1	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00	1.40 0.30 0.52 0.30 0.30 0.90 0.90 0.90 1.96	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps Septic Tank	1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x	13 1 1 1 1 1 1 1	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00 3.46	1.40 0.30 0.52 0.30 0.30 0.90 0.90 0.90 1.96	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09 0.68	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps Septic Tank Inspection chamber Pits	1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x	13 1 1 1 1 1 1 1	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00 3.46	1.40 0.30 0.52 0.30 0.30 0.90 0.90 1.96 0.60	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09 0.68	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps Septic Tank Inspection chamber Pits Grade beam	1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x	13 1 1 1 1 1 1 1 2	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00 3.46 0.60	1.40 0.30 0.52 0.30 0.30 0.90 0.90 1.96 0.60	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09 0.68 0.07	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps Septic Tank Inspection chamber Pits Grade beam Below Exterior Walls alround	tc.	x x x x x x x x x x x x	13 1 1 1 1 1 1 1 2	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00 3.46 0.60	1.40 0.30 0.52 0.30 0.30 0.90 0.90 1.96 0.60	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09 0.68 0.07 1.29	
4	all materials and all labour charges, e FOR FOUNDATION AND PITS Column Plinth protection walls alround Plinth protection sub base Ramp wall - Entrance Ramp wall - for EWC Entrance Steps Store Room Steps Toilet Steps Septic Tank Inspection chamber Pits Grade beam Below Exterior Walls alround Below Hall Side Walls	tc.	x x x x x x x x x x x x x	13 1 1 1 1 1 1 1 2 1 3	1.40 21.80 21.80 14.56 7.69 3.50 1.66 1.00 3.46 0.60 42.95 6.30	1.40 0.30 0.52 0.30 0.30 0.90 0.90 1.96 0.60 0.30 0.30	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2.55 0.65 1.13 0.44 0.23 0.32 0.15 0.09 0.68 0.07 1.29 0.57	

	D/f Column	1	х	13	1.40	0.30	0.10	-0.55	
	FOR BASEMENT								
	Store	1	х	1	3.00	6.30	0.10	1.89	
	Hall	1	х	1	4.50	6.30	0.10	2.84	
	President room	1	х	1	3.05	4.54	0.10	1.38	
	Verandah	1	х	1	3.05	1.53	0.10	0.47	
	Office	1	х	1	3.65	2.93	0.10	1.07	
	Portico	1	х	1	3.05	3.00	0.10	0.92	_
	Toilet- EWC	1	х	1	2.52	1.82	0.10	0.46	4
	Toilet	1	x	1	2.52	1.20	0.10	0.30	
	Plinth Protection platform	1	x	1	21.80	0.75	0.10	1.64	
	Ramp flooring - Entrance	1	x	1	14.56	1.27	0.10	1.85	
l	Ramp flooring - for EWC	1	х	1	7.69	1.27	0.10	0.98	
							84, III (1997)	21.91	
					21.91	cum@Rs.	4123.59	/ cum	90363
	following including curing etc., com								
			ASEM		-	0.23	0.60	5.93	
	Exterior Walls alround	<u>UРТО В</u>	X	ENT 1	42.95				
	Exterior Walls alround Hall Side Walls	<u>UPTO E</u> 1	X X	ENT 1 3	42.95	0.23	0.60	2.61	
	Exterior Walls alround Hall Side Walls President room Entrance Wall	<u>UРТО В</u>	X X X X	ENT 1 3 1	42.95 6.30	0.23	0.60	2.61 0.42	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls	UPTO E 1 1 1 1	X X X X X	ENT 1 3 1 2	42.95 6.30 3.05 2.52	0.23 0.23 0.23 0.34	0.60 0.60 0.60	2.61 0.42 0.51	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column	<u>UPTO В</u> 1 1 1	X X X X X X	ENT 1 3 1	42.95 6.30 3.05 2.52 0.38	0.23 0.23 0.23 0.34 0.23	0.60 0.60 0.60 0.30	2.61 0.42 0.51 -0.67	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls	UPTO E 1 1 1 1 1 1 1	X X X X X	ENT 1 3 1 2 13	42.95 6.30 3.05 2.52	0.23 0.23 0.23 0.34 0.23 0.23	0.60 0.60 0.60 0.30 0.60	2.61 0.42 0.51 -0.67 1.00	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L)	<u>урто в</u> 1 1 1 1 1 1 1 1	X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90	0.60 0.60 0.30 0.60 0.60 0.15	2.61 0.42 0.51 -0.67 1.00 0.47	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2	UPTO E 1 1 1 1 1 1 1 1 1 1	X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60	0.60 0.60 0.30 0.60 0.60 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2	<u>урто в</u> 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30	0.60 0.60 0.30 0.60 0.60 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2 Entrance Step 3	UPTO E 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50 3.50	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30 0.90	0.60 0.60 0.30 0.60 0.60 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16 0.22	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2 Entrance Step 3 Store Step 1	UPTO E 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50 3.50 1.66	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30 0.90 0.60	0.60 0.60 0.30 0.60 0.60 0.15 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16 0.22 0.15	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2 Entrance Step 3 Store Step 1 Store Step 2	UPTO E 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50 3.50 1.66 1.66	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30 0.90 0.60	0.60 0.60 0.30 0.60 0.60 0.15 0.15 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16 0.22 0.15 0.07	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2 Entrance Step 3 Store Step 1 Store Step 2 Store Step 3	UPTO E 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50 3.50 1.66 1.66 1.66	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30 0.90 0.60 0.30	0.60 0.60 0.30 0.60 0.30 0.60 0.15 0.15 0.15 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16 0.22 0.15 0.07 0.14	
	Exterior Walls alround Hall Side Walls President room Entrance Wall Toilet cross walls D/f column Portico wall(Above G.L) Entrance Step 1 Entrance Step 2 Entrance Step 3 Store Step 1 Store Step 2 Store Step 3 Toilet Step 1	UPTO E 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X X X X X	ENT 1 3 1 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1	42.95 6.30 3.05 2.52 0.38 7.25 3.50 3.50 3.50 1.66 1.66 1.66 1.00	0.23 0.23 0.23 0.34 0.23 0.23 0.23 0.90 0.60 0.30 0.90 0.60 0.30 0.90 0.60	0.60 0.60 0.30 0.60 0.30 0.60 0.15 0.15 0.15 0.15 0.15 0.15 0.15	2.61 0.42 0.51 -0.67 1.00 0.47 0.32 0.16 0.22 0.15 0.07 0.14 0.09	

Ramp wall - entrance (Below G.L)	1	x	1	14.56	0.23	0.30	1.00	2
Ramp wall - entrance (Above G.L)	1	x	1	14.56	0.23	0.15	0.50	
Ramp wali (Below G.L)	1	x	1	7.69	0.23	0.30	0.53	
Ramp wall (Above G.L)	1	x	1	7.69	0.23	0.15	0.27	
Septic Tank wall alround	1	x	1	9.92	0.23	2.40	5.48	
Septic tank baffle wall	1	x	2	3.46	0.23	1.64	2.61	
Inspection chamber Pits	1	x	2	2.88	0.12	0.60	0.40	
							23.75	
	POVE	PACEN	AENT	23.75	cum@Rs.	4948.44	/ cum	117534
Exterior Walls alround	BOVE 1	X	1	42.95	0.23	2.88	28.40	
Hall Side Walls	1	x	3	6.10	0.23	2.88	12.10	
President room Entrance Wall	1	x	1	3.05	0.23	2.88	2.02	
Parapet Walls alround	1	x	1	42.95	0.23	0.30	2.96	
D/f column	1	x	13	0.38	0.23	0.30	-0.34	
Cup board walls	2	x	3	0.45	0.12	2.10	0.65	
Ramp Hand Rail - entrance	1	x	1	14.56	0.12	0.80	1.34	
Ramp Hand Rail	1	x	1	7.69	0.12	0.80	0.71	
wall b/w office & toilet	1	x	1	2.52	0.23	2.88	1.67	
Toilet partition wall	1	x	1	2.52	0.12	2.10	0.61	
Name board wall	1	x	1	3.51	0.12	0.75	0.30	
	DEDU	CTIO	NS					
column	1	x	13	0.38	0.23	2.88	-3.22	
Lintel exterior walls alround	1	x	1	42.95	0.23	0.15	-1.48	
Lintel - Hall side walls	1	x	3	6.30	0.23	0.15	-0.65	
Below President room Entrance wall	1	x	1	3.05	0.23	0.15	-0.11	
Below Toilet walls two sides	1	. x	1	2.52	0.23	0.15	-0.09	
Sill Slabs	1	x	7	1.70	0.23	0.08	-0.21	
Door(D)	1	x	3	1.10	0.23	2.10	-1.59	
Door(D1)	1	x	2	0.75	0.23	2.10	-0.72	1 I I I -
Door(D2)	1	x	1	1.00	0.23	2.10	-0.48	
Windows(W)	1	x	4	1.20	0.23	1.30	-1.44	
Windows(W1)	1	x	2	1.50	0.23	·' 1.30	-0.90	
jolly(J)	1	x	2	0.60	0.23	0.45	-0.12	

	Rolling shutter	1	х	1	1.20	0.23	2.10	-0.58	
Ì	Grill gate	1	x	1	1.20	0.23	2.10	-0.58	
							_	38.25	
	-				38.25	cum@Rs.	5007.64	/ cum	191544
6	Supplying & Erecting centering for upto 3.29m height for plane surfaces i standard specifications and as directed	n all by f	floors the de	s with epartr	all cross	bracings com	pports & st plete compl	rutting ying with	
	1		ASEMI		C 00		0.15	11.70	
_	Isolated footing sides alround	1	x	13	6.00	-			
	Column above pedastal upto Gr.beam soffit sides alround	1	х	13	1.21	-	0.55	8.65	
	Septic tank top slab bottom	1	х	1	2.04	0.84	-	1.71	
	Grade beam								
	Below Exterior Walls alround	2	х	1	42.95	-	0.30	25.77	
	Below Hall Side Walls	2	х	3	6.30	-	0.30	77.31	
	Portico	2	х	1	9.28	-	0.30	3.78	
	Below President room Entrance Wall	2	x	1	3.05	-	0.30	5.57	_
	BelowToilet walls Two sides	2	х	2	2.52	-	0.30	3.66	
	D/f Column	1	х	13	0.38	-	0.30	-9.83	
		14			4			128.33	
					128.33	Sqm @Rs.	376.00	/ Sqm	48250
	AB	OVE	BASEM	IENT					
	Column above Basement upto Roof beam soffit sides alround	1	x	13	0.92	-	2.82	33.73	
	Lintel - Exterior walls alround	2	x	1	42.95	-	0.15	12.89	
1	Lintel - Hall side walls	2	x	2	6.30	-	0.15	3.78	
	Lintel president room Entrance wall	2	x	1	3.05	-	0.15	0.92	
	Lintel Toilet walls Two sides	2	x	1	2.52	14	0.15	0.76	
	Sill Slabs sides	2	x	6	1.70		0.08	1.53	
	Sunshade (W&RS) bottom	1	x	7	1.66	0.60	-	6.97	
	Store's loft (Top & Bottom)	1	x	1	3.00	0.60	-	1.80	
	Office's loft (Top & Bottom)	1	x	1	2.93	0.60	-	1.76	
	Sunshade (W&RS) alround sides	1	x	7	2.40	- (. 0.63	10.50	
	Portico beam sides	1	x	2	9.28	3 -	0.38	6.96	
*	Portico Slab bottom	1	x	1	3.50	3.00	-	10.50	
	Roof beam sides above Exterior Walls Alround (A1D1D6B6B4A4A1)	2	x	1	42.95	5 -	0.30	25.77	
-	Roof beam sides above Hall Side	2		3	6.30		0.30	11.34	

	Roof beam sides above Office	2	x		2.52		0.30	1.51	
-	Entrance Wall Roof beam sides above President	2	x	1	3.05		0.30	1.83	
_	room Entrance Wall	2	^	1	3.05	-	0.30	1.05	
_	Roof slab bottom	_							-
	Store	1	x	1	3.00	6.30	-	18.90	
	Hall	1	х	1	4.50	6.30	-	28.35	
	President room	1	х	1	3.05	4.54	-	13.85	
	Verandah	1	x	1	3.05	1.53	-	4.67	
	Office	1	х	1	3.65	2.93	1.4	10.69	
	Toilet	1	x	1	2.52	1.26		3.18	
	Toilet	1	x	1	2.52	1.26	-	3.18	
	Roof sides alround	1	x	1	43.19	-	0.12	5.18	
	Toilet Roof sides Two sides	1	x	1	5.89	-	0.10	0.59	
								221.12	
					221.12	sqm @Rs.	752.00	/ sqm	166279
	wire in all floors etc, Complete compl supplied departmentally at section sto shall supplied by the contactor.	ores a	and co	ost wi			rate). the bi		
	supplied departmentally at section sto	ores a	and co			verd at issue	rate). the bi	5.00	
	supplied departmentally at section sto	ores a				Mt@Rs.	68875.45		344377
	supplied departmentally at section sto	1/2 gaug	:3 (O	ne of	5.00 cement o ken granil	Mt@Rs. ne and half of te stone jelly	68875.45 of sand and t for all reinfo	5.00 hree of	344377
	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost	1/2 gaug t and	:3 (O	ne of d bro cation	5.00 cement o ken granil	Mt@Rs. ne and half of te stone jelly	68875.45 of sand and t for all reinfo	5.00 hree of	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost	1/2 gaug t and	:3 (O le har fabri	ne of d bro cation	5.00 cement o ken granil	Mt@Rs. ne and half of te stone jelly	68875.45 of sand and t for all reinfo	5.00 hree of	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost	1/2 gaug t and PTO E	:3 (O le har fabri	ne of d bro cation ENT	5.00 cement o ken granit of reinfo 1.50	Mt@Rs. ne and half of te stone jelly rcement grill	68875.45 of sand and t for all reinfo s.	5.00 hree of orced	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base	1/2 gaug t and PTO E	:3 (O le har fabri ASEM	ne of d broi cation ENT 13	5.00 cement o ken granit of reinfo 1.50	Mt@Rs. ne and half of te stone jelly rcement grill 1.50	68875.45 of sand and t for all reinfo s. 0.20	5.00 hree of orced 5.85	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cosi U Isolated footing Base Isolated footing Base Isolated footing Sloped portion Column above pedastal upto	1/2 gaug t and PTO E 1	:3 (O le har fabri ASEM X X	ne of rd broi cation ENT 13 13	5.00 cement o ken granil of reinfo 1.50	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00	68875.45 of sand and t for all reinfo s. 0.20 0.10	5.00 hree of orced 5.85 3.90	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit	1/2 gaug t and PTO E 1	:3 (O le har fabri ASEM X X	ne of rd broi cation ENT 13 13	5.00 cement o ken granil of reinfo 1.50	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55	5.00 hree of orced 5.85 3.90	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost u Isolated footing Base Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam	1/2 gaug t and PTO E 1 1	:3 (O le har fabri X X X X	ENT 13 13	5.00 cement o ken granit of reinfo 1.50	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55	5.00 hree of prced 5.85 3.90 0.62	344377
8	supplied departmentally at section sto shall supplied by the contactor.	1/2 gaug t and PTO E 1 1 1	:3 (O le har fabri X X X X	ENT 13 13 13	5.00 cement o ken granit of reinfo 1.50 0.38 42.95	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30	5.00 hree of prced 5.85 3.90 0.62 2.96	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam Below Exterior Walls alround Below Hall Side Walls	1/2 gaug t and 1 1 1 1	I Contention of the second sec	ENT 13 13 13	5.00 cement o ken granit of reinfo 1.50 0.38 42.95 6.30	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23 0.23	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30 0.30	5.00 hree of prced 5.85 3.90 0.62 2.96 1.30	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam Below Exterior Walls alround Below Hall Side Walls Portico	1/2 gaug t and 1 1 1 1 1	I Contention of the second sec	ENT 13 13 13 1 1 1 1 1	5.00 cement o ken granit of reinfo 1.50 0.38 42.95 6.30 9.28 3.05	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23 0.23 0.23 0.23 0.23	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30 0.30 0.30 0.30	5.00 hree of prced 5.85 3.90 0.62 2.96 1.30 0.64	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Column above Gr. Beam upto	1/2 gaug t and 1 1 1 1 1 1 1 1	I Contention of the second sec	ENT 13 13 13 1 1 1 2	5.00 cement o ken granit of reinfo 1.50 0.38 42.95 6.30 9.28 3.05 2.52	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23 0.23 0.23 0.23 0.23 0.2	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30 0.30 0.30 0.30 0.30	5.00 hree of orced 5.85 3.90 0.62 2.96 1.30 0.64 0.21 0.35	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost u Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Column above Gr. Beam upto Basement sides alround	1/2 gaug t and 1 1 1 1 1 1 1 1 1 1 1 1	I Contention of the second sec	ENT 13 13 13 13 13 13 13 13 13 13 13 13	5.00 cement o ken granit of reinfo 1.50 0.38 42.95 6.30 9.28 3.05 2.52 0.38	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23 0.23 0.23 0.23 0.23 0.2	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30 0.30 0.30 0.30 0.30 0.30	5.00 hree of orced 5.85 3.90 0.62 2.96 1.30 0.64 0.21 0.35 0.67	344377
8	supplied departmentally at section sto shall supplied by the contactor. Reinforced cement concrete 1: 1 hard broken stone jelly) using 20mm cement concrete works excluding cost U Isolated footing Base Isolated footing Sloped portion Column above pedastal upto Gr.beam soffit Grade beam Below Exterior Walls alround Below Hall Side Walls Portico Below President room Entrance Wall BelowToilet walls Column above Gr. Beam upto	1/2 gaug t and 1 1 1 1 1 1 1 1 1 1	I Contention of the second sec	ENT 13 13 13 1 1 1 2	5.00 cement o ken granit of reinfo 1.50 0.38 42.95 6.30 9.28 3.05 2.52	Mt@Rs. ne and half of te stone jelly rcement grill 1.50 3.00 0.23 0.23 0.23 0.23 0.23 0.23 0.2	68875.45 of sand and t for all reinfo s. 0.20 0.10 0.55 0.30 0.30 0.30 0.30 0.30	5.00 hree of orced 5.85 3.90 0.62 2.96 1.30 0.64 0.21 0.35	344377

				. 1			12	17.17	
					17.17	cum@Rs.	7233.41	/cum	124176
	AB	OVE	BASEM	ENT					
	Column above Basement upto Roof beam soffit sides alround	1	x	13	0.38	0.23	2.72	3.05	
	Lintel Below Exterior walls alround	1	x	1	42.95	0.23	0.15	1.48	
	Below Hall Side Walls	1	x	3	6.30	0.23	0.15	0.65	
	Below President room Entrance Wall	1	х	1	3.05	0.23	0.15	0.11	
	Below Toilet walls	1	x	1	2.52	0.23	0.15	0.09	
	Sill Slabs sides	1	х	6	1.70	0.23	0.08	0.18	
	Sunshade (W&RS)	1	x	7	3.05	0.60	0.63	8.01	
	Store's loft (Top & Bottom)	1	x	1	3.00	0.60	0.63	1.13	
	Office's loft (Top & Bottom)	1	x	1	2.93	0.60	0.63	1.10	
	Portico beam sides	1	x	2	9.28	0.23	0.38	1.60	
	Portico Slab bottom	1	x	1	3.50	3.00	0.10	1.05	
	Roof beam sides above Exterior Walls Alround	1	x	1	42.95	0.23	0.30	2.96	- 11
	Roof beam Hall Side Walls	1	x	3	6.10	0.23	0.30	1.26	
	Roof beam sides Office Entrance Wall	1	x	1	2.52	0.23	0.30	0.17	
	Roof beam above President room Entrance Wall	1	x	1	3.05	0.23	0.30	0.21	
	Roof slab								
	Store	1	x	1	3.00	6.30	0.12	2.27	
	Hall	1	х	1	4.50	6.30	0.12	3.40	
	President room & verandah	1	٠x	1	3.05	6.30	0.12	2.31	
	Office	1	x	1	3.65	2.93	0.12	1.28	
	Toilet	1	x	1	2.52	3.14	0.10	0.79	
	Toilet sunshade	1	x	1	1.00	0.60	0.10	0.06	
								33.15	
					33.15	cum@Rs.	7323.31	/cum	242794
9	Vitrified tiles	FLO	ORIN	G					
-	President room	1	x	1	3.05	6.10	-	18.61	
	Skirting alround	1	x	1	18.30	-	0.10	1.83	
<u>11</u>	D/f door	1	x	1	1.10	-	0.10	-0.11	- K
	Office	1	x	1	3.65	2.93	-	10.69	

.

	Skirting alround	1	Х	1	13.16	-	0.10	1.32	
	D/f door	1	х	1	1.10	-	0.10	-0.11	
								32.23	
					32.23	Sqm @Rs.	978.66	/ Sqm	31538
10	Paving the floor with kotta st	one of si	ze 61	0x61	.0x 20mr	n cm 1:3 20	nm thick	-	
	1	FLO	ORING	1					
	Portico	1	х	1	3.00	3.50	-	10.50	
	Hall	1	х	1	4.00	6.10	-	24.40	
	Verandah	1	x	1	3.05	1.53	-	4.67	
								39.57	
					39.57	Sqm @Rs.	1509.84	/ Sqm	59739
1	Providing Granolithic pattern	floor fin	ish v	vith Pl	ain Ceme	nt concrete 1	: 2 : 4 mix	using 10-	
11	12mm ISS HBG metal and the to specification as directed. Rate for		smoo	th etc	., complet	te complying v	with standa	rd	
	Ramp flooring - Entrance	. 1	x	1	14.56	0.90	-	13.10	
	Ramp flooring	1	х	1	7.69	0.90	-	6.92	
	Store	1	х	1	2.40	6.10		14.64	
	Plinth protection platform	1	x	1	21.80	0.75		16.35	
	i inter proceedieri piaceini								
1					-			130.15	
	Paving the Floor with Antiski				in CM 1:			/ Sqm nting with	17006
12		n mixed v	with o	colou	in CM 1: ring pign	3,20mm thic nent to suit	k and poin the colour	/ Sqm nting with of the	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv	n mixed v	with o	colou	in CM 1: ring pign	3,20mm thic nent to suit	k and poin the colour	/ Sqm nting with of the	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete	n mixed v veyance o	of all	colou mate	in CM 1: ring pign rials to s	3,20mm thic nent to suit t site and all la	k and poin the colour abour char	/ Sqm nting with of the ges etc	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President)	n mixed v veyance o	vith of all X	colou mate	in CM 1: ring pign rials to s	3,20mm thic nent to suit site and all la 1.20	k and poin the colour abour char	/ Sqm nting with of the ges etc 1.51	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President) Toilet - disabled	n mixed veyance of 1	x x	1 1	in CM 1: ring pign rials to s 1.26 2.52	3,20mm thic nent to suit is site and all la 1.20 1.82	k and poin the colour abour char - -	/ Sqm nting with of the ges etc 1.51 4.59	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President) Toilet - disabled Toilet	n mixed veyance of 1 1 1 1	x x x x x	1 1 1	in CM 1: ring pign rials to s 1.26 2.52 1.26	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20	k and poin the colour abour char - - -	/ Sqm nting with of the ges etc 1.51 4.59 1.51	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President) Toilet - disabled Toilet	n mixed veyance of 1 1 1 1	x x x x x	1 1 1	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20	k and poin the colour abour char - - -	/ Sqm nting with of the ges etc 1.51 4.59 1.51 -0.81 6.80	17006
12	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President) Toilet - disabled Toilet	1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	x x x x y colo n mix mply	1 1 1 3 our an ed wit	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colouring th the sta	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific	k and point the colour abour char - - - - - - - 2, 10mm the siut the colour ations and	/ Sqm nting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed	
	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and conv complete Toilet(President) Toilet - disabled Toilet D/f W/c Dadooing walls with Glazed t pointing with white cement 0.4 K tiles including finishing the joints by the departmental officers. The	1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2	x x x x y colo n mix mply	1 1 1 3 our an ed wit	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colouring th the sta	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific	k and point the colour abour char - - - - - - - 2, 10mm the siut the colour ations and	/ Sqm nting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed	
	Paving the Floor with Antiskie white cement 0.40kg per squartiles including cost and convectories including for the convectoring for the convectories including for the convectories	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x y color n mix mply iles s	1 1 1 3 Dur an ed wit ing wi hould	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colouring th the sta be got ap	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific proved from the	k and point the colour abour char - - - - - 2, 10mm the siut the co ations and the Departr	/ Sqm hting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed mental	
	Paving the Floor with Antiskie white cement 0.40kg per sqmtiles including cost and convector complete Toilet including cost and convector complete Toilet(President) Toilet - disabled Toilet D/f W/c Dadooing walls with Glazed to pointing with white cement 0.4 K tiles including finishing the joints by the departmental officers. The officers before execution. Toilet(President)	iles of an (g per sqn) ce e Glazed t	x x x x x x x x x x x x x x x x x x x	1 1 1 3 Dur an ed wit ing wi hould	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colouring th the sta be got ap 4.92	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific proved from to	k and point the colour abour char - - - - - 2, 10mm the siut the co ations and the Departr 1.00	/ Sqm hting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed mental 4.92	
	Paving the Floor with Antiskie white cement 0.40kg per sqmtiles including cost and convector complete Toilet including cost and convector complete Toilet(President) Toilet - disabled Toilet D/f W/c Dadooing walls with Glazed t pointing with white cement 0.4 k tiles including finishing the joints by the departmental officers. The officers before execution. Toilet(President) Toilet-disabled	iles of an active grantee of a second	x x x x x x x x x x x x x x x x x x x	1 1 1 3 our an ed witi hould 1	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colourin th the sta be got ap 4.92 8.68	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific proved from to -	k and point the colour abour char - - - - - 2, 10mm th siut the colour ations and the Departr 1.00 1.00	/ Sqm hting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed mental 4.92 8.68	
	Paving the Floor with Antiskie white cement 0.40kg per sqmtiles including cost and convectment of the second convectm	iles of an active Glazed t	x x x x x x x x x x x x x x x x x x x	1 1 1 3 our an ed witi hould 1 1	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colourin th the sta be got ap 4.92 8.68 4.92	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific proved from to - -	k and point the colour abour char - - - - - - - - - - - - - - - - - - -	/ Sqm hting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed mental 4.92 8.68 4.92	
	Paving the Floor with Antiskie white cement 0.40kg per sqm tiles including cost and convecting complete Toilet including cost and convecting complete Toilet(President) Toilet - disabled Toilet D/f W/c Dadooing walls with Glazed to pointing with white cement 0.4 K tiles including finishing the joints by the departmental officers. The officers before execution. Toilet(President) Toilet(President) Toilet-disabled D/f door	iles of an active of the second secon	x x x x x x x x x x x x x x x x x x x	1 1 1 3 our an ed witi hould 1 1 1 2	in CM 1: ring pign rials to s 1.26 2.52 1.26 0.60 6.80 d any size th colourin th the sta be got ap 4.92 8.68 4.92 0.75	3,20mm thic nent to suit is site and all la 1.20 1.82 1.20 0.45 Sqm @Rs. e laid in CM 1: ng pigment to ndard specific proved from to - -	k and point the colour abour char - - - - - - - - - - - - - - - - - - -	/ Sqm nting with of the ges etc 1.51 4.59 1.51 -0.81 6.80 / Sqm hick. and lour of the as directed mental 4.92 8.68 4.92 -1.50	

14	Weathering course concrete using lime over the RCC roof slab in th pro laid over a single layer and consolida	portion ted to	on of o the	brick requi	jelly to lin red desigr	ne being32:12 n & finished th	2.5 by the v lick. beating	olume and the	
	concrete with wooden beaters of app sprinking lime & jaggery water as pe departmental officers. Rate for 10m ³	r star	d patt ndard	ern, k speci	eeping th fications e	e surface con etc., complete	tantly wette as directed	ed with I by the	
	Over Roof	1	x	1	11.24	6.30	0.08	5.66	
	Over Roof -office	1	x	1	3.88	2.93	0.08	0.91	
	Portico	1	x	1	3.05	3.00	0.08	0.73	
	Toilet roof slab	1	x	1	2.52	3.37	0.08	0.68	
-		+						7.99	
					7.99	cum@Rs.	3217.40		25694
15	Finishing the top of roof with one approved quality laid in CM 1:3, 12m 2% by weight of cement used & the proofing compound mixed with ceme specifications. Rate for 10m ²	m th joint	ick. W pointe	lith wa	ater proof atly to full	ing compound depth of tiles	d confirming with the sa	to IS by	
	Over Roof	1	x	1	11.24	6.30	-	70.81	
	Over Roof - office	1	x	1	3.88	2.93	-	11.37	
_	Splashing tiles alround	1	x	1	42.15	-	0.20	8.43	
	Portico	1	x	1	3.05	3.00	-	9.15	
	Toilet roof slab	1	x	1	2.52	3.37	-	8.49	
_	-					-		108.25	
					108.25	Sqm @Rs.	990.95		107273
	Providing Interlocking Paver bloc	k of	60m	n thi				-	
16									
16	Plinth protection platform	1	x	1	21.80	0.52	-	11.34	
16	Plinth protection platform	1	x	1		0.52	-	11.34 11.34	
16	Plinth protection platform	1	X	1	21.80	0.52 Sqm @Rs.	- 625.16	11.34	7087
16	Plinth protection platform Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing	RCC i ding s cost slabs	tem c slab e of pr etc.,	of wor tc., w ovidin	21.80 11.34 k such as ith CM 1 g cement	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi	625.16 , sunshade, ick. includir	11.34 / Sqm facia, ng raking g for	7087
	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the	RCC i ding s cost slabs	tem of prietc.,	of wor tc., w ovidin comp	21.80 11.34 k such as ith CM 1 g cement lete comp	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi olying with sta	625.16 , sunshade, ick. includir	11.34 / Sqm facia, ng raking g for ifications.	7087
	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing	RCC i ding s cost slabs	tem c slab e of pr etc.,	of wor tc., w ovidin	21.80 11.34 k such as ith CM 1 g cement	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi olying with sta 6.30	625.16 , sunshade, ick. includir	11.34 / Sqm facia, ng raking g for ffications. 18.90	7087
	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store	RCC i ding s cost slabs CE	tem c slab e of pr etc., tLING	of wor tc., w ovidin comp	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi olying with sta	625.16 , sunshade, ick. includir ng or nosin ndard spec	11.34 / Sqm facia, ng raking g for ifications.	7087
	Finishing the exposed surface of a canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom)	RCC iding s cost slabs CEI 1	tem c slab e of pr etc., X X X	of wor tc., w ovidin comp	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00	Sqm @Rs. slabs, beams 3, 10mm th mortar beadi olying with sta 6.30 0.60	625.16 , sunshade, ick. includir ng or nosin ndard spec	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60	7087
	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store Store's loft (Top & Bottom) Hall	RCC i ding s cost slabs CE 1 1 1	tem c slab e of pr etc., X X X X	of wor tc., w ovidin comp	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30	625.16 , sunshade, ick. includir ng or nosin ndard spec	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35	7087
	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom) Hall President room	RCC inding s cost slabs CE 1 1 1 1 1	tem c slab e of pr etc., X X X X X X	of wor tc., w ovidin comp 1 2 1 1	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50 3.05	Sqm @Rs. slabs, beams 3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30 4.54	625.16 , sunshade, ick. includir ng or nosim ndard spec	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35 13.85	7087
-	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom) Hall President room Verandah Office Office's loft (Top & Bottom)	RCC is ding s cost slabs CE 1 1 1 1 1 1 1 1	tem of slab e of pr etc., X X X X X X X X X	of wor tc., w ovidin comp	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50 3.05 3.05	Sqm @Rs. slabs, beams :3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30 4.54 1.53	625.16 , sunshade, ick. includir ng or nosin ndard spec - - - - - - -	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35 13.85 4.67	7087
17	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom) Hall President room Verandah Office Office's loft (Top & Bottom) Toilet	RCC i ding s cost slabs <u>CEE</u> 1 1 1 1 1 1 1	tem c slab e of pr etc., X X X X X X X X X X X X	of wor tc., w ovidin comp 1 2 1 1 1 1 1	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50 3.05 3.05 3.65	Sqm @Rs. slabs, beams 3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30 4.54 1.53 2.93	625.16 , sunshade, ick. includir ng or nosin ndard spec	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35 13.85 4.67 10.69	7087
17	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom) Hall President room Verandah Office Office's loft (Top & Bottom) Toilet Toilet(Public)	RCC i ding s cost slabs 1 1 1 1 1 1 1 1 1 1 1	tem of pretc., slab e of pretc., tLING X X X X X X X X X X X X X X	of wor tc., w ovidin comp 1 1 1 1 1 1 2	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50 3.05 3.05 3.05 3.65 2.93	Sqm @Rs. slabs, beams 3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30 4.54 1.53 2.93 0.60	625.16 , sunshade, ick. includir ng or nosin ndard spec - - - - - - - - - - - - - - - - -	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35 13.85 4.67 10.69 3.52	7087
17	Finishing the exposed surface of I canopy slab, staircase waist slab, land the surface. The rate is to include the sunshades & staircase steps, landing Store Store's loft (Top & Bottom) Hall President room Verandah Office Office's loft (Top & Bottom) Toilet	RCC i ding s cost slabs 1 1 1 1 1 1 1 1 1 1 1 1 1	tem c slab e of pr etc., X X X X X X X X X X X X X X X X X X X	of wor tc., w ovidin comp 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21.80 11.34 k such as ith CM 1 g cement lete comp 3.00 3.00 4.50 3.05 3.05 3.05 3.65 2.93 2.52	Sqm @Rs. slabs, beams 3, 10mm th mortar beadi olying with sta 6.30 0.60 6.30 4.54 1.53 2.93 0.60 1.20	625.16 , sunshade, ick. includir ng or nosin ndard spec - - - - - - - - - - - - - - - - - - -	11.34 / Sqm facia, ng raking g for ifications. 18.90 3.60 28.35 13.85 4.67 10.69 3.52 3.02	7087

_									
	Portico beam sides	1	х	1	9.04		0.38	3.44	
	Portico column	1	х	2	1.21		2.10	5.08	
	Sunshade bottom	1	х	7	1.66	0.60		6.97	
	Sunshade Sides	2	х	7	1.66	-	0.63	14.64	_
								132.41	
					132.41	Sqm @Rs.	222.94	/ Sqm	2952:
18	Plastering with CM 1:5, 12mm etc., complete complying with stan officers. Rate for 10m ² .	thick.ov	ver th ecifica	e cerr ations	and as d	rete for floor f irected by the	finish includi departmen	ing curing tal	
	outer side - main wall alround	1	х	1	44.41	-	4.07	180.75	
	Store (inside)	1	х	1	18.60		3.05	56.73	15
, f	D/f Rolling shutter	2	х	1	1.20		3.05	-7.32	
	D/f Windows	2	х	6	1.20		1.30	-18.72	
	D/f Windows W1	2	х	1	1.50		1.30	-3.90	
	Hall(inside)	1	x	1	21.60	-	3.05	65.88	
	D/f door	2	х	1	1.10	-	3.05	-6.71	_
	D/f Window W1	1	х	2	1.50	-	1.30	-3.90	
	President room(inside)	1	x	1	15.17	-	3.05	46.27	
	D/f door	1	x	2	1.10		2.10	-4.62	
	D/f Windows	1	x	1	1.20	-	1.30	-1.56	
-	Verandah	1	x	1	9.16		3.05	27.94	
	D/f Grill gate	1	х	2	1.20	-	2.10	-5.04	
	D/f door	2	х	2	1.10		2.10	-9.24	
	Office	1	x	1	1.10		3.05	3.36	
	D/f door	1	x	2	1.10	-	3.05	-6.71	
	D/f Windows	1	x	2	1.20	-	1.30	-3.12	- 6
	Toilet-EWC	1	x	1	8.68	-	2.40	-20.83	
	D/f Toilet dadooing	1	х	1	8.68		2.10	-18.23	
	D/f Toilet door	1	x	2	1.00	-	2.10	-4.20	
1	Toilet	1	x	2	4.92	-	2.40	-23.62	
	D/f Toilet dadooing	1	x	2	4.92	-	2.10	-20.66	
	D/f Toilet door	2	x	2	0.75		2.10	-6.30	
	D/f Toilet Jolly	2	x	2	0.60		0.45	-1.08	
	Toilet Door soffits	1	x	2	4.95	0.23		2.28	
	Toilet Door D2 soffits	1	x	1	4.60	0.23		1.06	
11	Rolling shutter soffit	1	x	1	5.40	0.23	-	1.24	

	Window soffits	1	x	4	5.00	0.23	2 -	4.60	
	Window W1 soffits	1	x	2	5.60	0.23	-	2.58	
÷.	Ramp Handrail sides	1	x	2	14.56	-	0.80	23.30	
	Ramp Handrail Top	1	x	1	14.56	0.12	-	1.67	
	Ramp Handrail sides	1	x	1	7.69	-	0.80	6.15	
	Ramp Handrail Top	1	x	1	7.69	0.12	-	0.88	T
	Entrance Step (Tread)	1	x	1	3.50	0.90	-	3.15	
	Entrance Step 1	1	x	2	0.90	-	0.15	0.27	
	Entrance Step 2	1	x	2	0.60	-	0.15	0.18	
	Entrance Step 3	1	x	2	0.30	-	0.15	0.09	-
	Store Step (Tread)	1	x	1	1.66	0.90	-	1.49	
	Store Step 1	1	x	2	0.90	-	0.15	0.27	
	Store Step 2	1	x	2	0.60	-	0.15	0.18	
	Store Step 3	1	x	2	0.30	-	0.15	0.09	
	Toilet Step(Tread)	1	x	1	1.00	0.90	14	0.90	
	Cup board walls	2	x	3	0.45	-	2.10	5.67	-
	Parapet Walls Top	1	x	1	44.41	0.23	0.30	3.06	
		-	x					1000	
	Parapet Walls Inside	1	×	1	39.01	-	0.30	11.70	
	Parapet Walls Inside		~	1	39.01	-	0.30	11.70 285.98	
					285.98	Sqm @Rs.	192.10	285.98 / Sqm	54937
19	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b	two or dis essar-	coat: tempo y putt	s of c er, pr y, bru	285.98 il bound imer, clea ushes, sca our and si	Sqm @Rs. distemper of ning and scra ffolding arran	192.10 over one coa apping the wingements, la	285.98 / Sqm at of water valls, abour all be got	54937
19	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific	two or dis essar-	coat: tempo y putt	s of c er, pr y, bru	285.98 il bound imer, clea ushes, sca our and sl rk).	Sqm @Rs. distemper of ning and scra affolding arran hade of the d	192.10 over one coa apping the wingements, la istemper sha	285.98 / Sqm at of water valls, abour all be got 132.41	
19	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b	two or dis essar- cation efore	coat: tempo y putt h. (The use	s of c er, pr cy, bru ne colo of wo	285.98 iii bound imer, clea ushes, sca our and sl rk). 132.41	Sqm @Rs. distemper of ning and scra ffolding arran hade of the d Sqm @Rs.	192.10 over one coa apping the w ngements, la istemper sha 141.66	285.98 / Sqm at of water valls, abour all be got 132.41 / Sqm	54937
	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific	two or dis essar- ation efore xter	coat: tempo y putt a. (The use	s of c er, pr y, bru ie colu of wo mulsi	285.98 bil bound imer, clea ushes, sca our and sl our and sl rk). 132.41 on Paint	Sqm @Rs. distemper of ning and scrate affolding arran hade of the d Sqm @Rs. over one prin	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of	285.98 / Sqm at of water valls, abour all be got 132.41 / Sqm cement	
	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b Painting two coats with approved E plastered wall surface and ceiling inclu	two or dis essar- ation efore xter	coat: tempo y putt a. (The use	s of c er, pr y, bru ie colu of wo mulsi	285.98 bil bound imer, clea ushes, sca our and sl our and sl rk). 132.41 on Paint	Sqm @Rs. distemper of ning and scrate affolding arran hade of the d Sqm @Rs. over one prin	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of	285.98 / Sqm at of water valls, abour all be got 132.41 / Sqm cement	
	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b Painting two coats with approved E plastered wall surface and ceiling inclu	two or dis essar- ation efore xter	coat: tempo y putt a. (The use	s of c er, pr y, bru ie colu of wo mulsi	285.98 iii bound imer, clea ushes, sca our and sl rk). 132.41 on Paint reparing f	Sqm @Rs. distemper of ning and scrate affolding arran hade of the d Sqm @Rs. over one prin	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of	285.98/ Sqmat of water valls, abour all be got132.41/ Sqmcement c,285.98	18758
19 20 21	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b Painting two coats with approved E plastered wall surface and ceiling inclu	two pr dis essarration eefore winding winding winding reference	coat: tempo y putt . (The use ior Er clear	s of c er, pr y, bru ne col- of wo mulsi hing p and V etc., de pri	285.98 iii bound imer, clea ushes, sca our and sl rrk). 132.41 on Paint reparing the 285.98 entilators, with Two mer in all	Sqm @Rs. distemper of ning and scra fifolding arran hade of the d Sqm @Rs. over one print the surface an Sqm @Rs. , Iron bars, W coats of app floors. The i	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of nd curing et 190.55 /eldmesh, w proved first of rate is inclus	285.98 / Sqm at of water valls, abour all be got 132.41 / Sqm cement c, 285.98 / Sqm iremesh, quality of ive of cost	18758
20	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b Painting two coats with approved E plastered wall surface and ceiling inclu complete Painting new iron works for doors, screen, steel bars, flats and other sim synthetic enamel paint over the existin of all materials and labour, brushes ar	two pr dis essarration eefore winding winding winding reference	coat: tempo y putt . (The use ior Er clear	s of c er, pr y, bru ne col- of wo mulsi hing p and V etc., de pri	285.98 iii bound imer, clea ushes, sca our and sl rrk). 132.41 on Paint reparing the 285.98 entilators, with Two mer in all	Sqm @Rs. distemper of ning and scra fifolding arran hade of the d Sqm @Rs. over one print the surface an Sqm @Rs. , Iron bars, W coats of app floors. The i	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of nd curing et 190.55 /eldmesh, w proved first of rate is inclus	285.98 / Sqm at of water valls, abour all be got 132.41 / Sqm cement c, 285.98 / Sqm iremesh, quality of ive of cost	
20	Supplying and painting the walls with based cement primer including cost for rendering the walls smooth with nece charges, etc., as per standard specific approved by the Executive Engineer b Painting two coats with approved E plastered wall surface and ceiling inclu complete Painting new iron works for doors, screen, steel bars, flats and other sim synthetic enamel paint over the existin of all materials and labour, brushes ar standard specification.	two pr dis essan e	coat: tempo y putt . (The use ior Er clear dows a vorks d oxid affold	s of c er, pr y, bru ne col- of wo mulsi ning p and V etc., de pri ing ch	285.98 iii bound imer, clea ushes, sca our and sl rrk). 132.41 on Paint reparing the 285.98 entilators with Two mer in all harges etc	Sqm @Rs. distemper of ning and scrat folding arran hade of the d Sqm @Rs. over one print the surface an Sqm @Rs. , Iron bars, W coats of app floors. The r c, complete of	192.10 over one coa apping the w ngements, la istemper sha 141.66 ming coat of nd curing et 190.55 /eldmesh, w oroved first or rate is inclus	285.98/ Sqmat of water valls, abour all be got132.41/ Sqmcement c,285.98/ Sqmiremesh, quality of ive of cost th	18758

	Window	4	x	2.2	1.20	-	1.30	13.73	and the second
	Window	2	×	2.2	1.50	-	1.30	8.58	
	Rolling shutter	2	×	2.2	1.20	-	2.10	11.09	
	Grill gate	1	×	2.2	1.20	-	2.10	5.54	
								72.90	
					72.90	Sqm @Rs.	117.30	/ Sqm	8551
22	Fabrication and supply of Mild Steel 35x35x 5mm equal MSL angle and sh horizontal and vertical members and 2Nos.horizontal and 3 Nos. diagonal f with 18 gauge plain M S full sheet we Nos. of hold fasts,2 Nos. wind appliar shutterwith6 Nos.of hinges with outtee one coat best quality of red oxide prin	utter the s or ea Ided ices,: r fra	fram hutte ach sh with 3 Nos	e mac r fram nutter shutte , towe	le of 25x2 e strength using M S r frame ne r bolts,1 I	5x5mm equation flat of size 2 eatly and also No. aldrop2 N	eners of 0x5mm fully o fixin by we los, handles	ror covered ding 6 , fixing	
	Door D	1	x	3	1.10	-	2.10		
_									
	Fabrication and supply of Mild Steel	111				Nos @Rs.	5850.00	20 20	17550
23	frame strengthened by stiffeners of 1 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s	s full augr	sheet e M S	rods	ed with sh at an inter	utter frame r rvel of not gr	neatly and al ater than 10	cm centre	
23	fully covered with 18 gauge plain M S	full quqr f peg andl	sheet e M S stay es fix	rods s with	ed with sh at an inter hole for k shutters	utter frame r rvel of not gr keeping the w with 4 Nos.	neatly and al ater than 10 vindows open of hinges ho	lso fixin by cm centre n in ld fasts, 6	
23	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos o different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer.	s full quqn f peg andl e wir	sheet e M S stay es fix ndow	t welde rods s with ing the includ	ed with sh at an inter hole for k shutters ing paintir	utter frame r rvel of not gr keeping the w with 4 Nos.	neatly and all ater than 10 vindows oper of hinges ho unit with on	lso fixin by cm centre n in ld fasts, 6 e coat best	
23	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos o different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer.	s full quqn f peg andl e wir	sheet e M S stay es fix ndow	t welde rods s with ing the includ	ed with sh at an inter hole for k shutters ing paintir 1.20	utter frame r rvel of not gr keeping the w with 4 Nos.	neatly and all ater than 10 vindows oper of hinges ho unit with on	lso fixin by cm centre n in ld fasts, 6 e coat best 6.24 6.24	23060
	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos o different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer.	S full quqr f peg andli e wir 1 Win ullion SL ar LNo.t S full quqr f peg	sheel e M S stay es fix ndow x x dow section gle for orizo shee re M S g stay	t welde rods s with ing the includ 4 of any on ma or hori ontal for t weld 5 rods vs with	ed with sh at an inter hole for k e shutters ing paintir 1.20 4.00 7 required de of 35x izontal and or each sh ed with sh at an inter hole for k	Nos @Rs. size with Thi 35x5mm equ d vertical me utter using M nutter frame rvel of not gr keeping the v with 4 Nos.	neatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt ual T-section mbers and t S flat of siz neatly and a rater than 10 vindows ope of hinges ho	Iso fixin by cm centre n in ld fasts, 6 e coat best 6.24 6.24 / Sqm cer frame n, shutter he shutter te 20x5mm Iso fixin by 0 cm centre in in bld fasts, 6	23060
	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 5 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th	S full quqr f peg andli e wir 1 Win ullion SL ar LNo.t S full quqr f peg	sheel e M S stay es fix ndow x w dow section gle for orizo shee re M S g stay	t welde rods s with ing the includ 4 of any on ma or hori ontal for t weld rods vs with	ed with sh at an inter hole for k e shutters ing paintir 1.20 4.00 7 required de of 35x izontal and or each sh ed with sh at an inter hole for k	Nos @Rs. size with Thi 35x5mm equ d vertical me utter using M nutter frame rvel of not gr keeping the v with 4 Nos.	neatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt ual T-section mbers and t S flat of siz neatly and a rater than 10 vindows ope of hinges ho	Iso fixin by cm centre n in ld fasts, 6 e coat best 6.24 6.24 / Sqm cer frame n, shutter he shutter te 20x5mm Iso fixin by 0 cm centre in in bld fasts, 6	23060
	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 5 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer.	S full quqr f peg andli e wir 1 Win Illion SL ar LNo.h S full squqr of peg andli a guqr	sheel e M S stay es fix ndow x w dow section gle for orizo shee re M S g stay	of any of any on ma or hori ontal for t weld or ds vs with includ	ed with sh at an inter- hole for k e shutters ing paintir 1.20 4.00 7 required de of 35x izontal and or each sh ed with sh at an inter hole for k	Nos @Rs. size with Thi 35x5mm equ d vertical me utter using M nutter frame rvel of not gr keeping the v with 4 Nos.	teatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt ual T-section mbers and t S flat of siz neatly and a rater than 10 vindows ope of hinges ho unit with on	Iso fixin by cm centre n in ld fasts, 6 e coat best 6.24 6.24 / Sqm cer frame n, shutter he shutter te 20x5mm lso fixin by Cm centre n in bld fasts, 6 he coat best	23060
	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 5 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer.	S full quqr f peg andli e wir 1 Win Illion SL ar LNo.h S full squqr of peg andli a guqr	sheel e M S stay es fix ndow x w dow section gle for orizo shee re M S g stay	of any of any on ma or hori ontal for t weld or ds vs with includ	ed with sh at an inter- hole for k e shutters ing paintir 1.20 4.00 7 required de of 35x izontal and or each sh ed with sh at an inter hole for l e shutters ling paintir 1.50	Nos @Rs. size with Thi 35x5mm equ d vertical me utter using M nutter frame rvel of not gr keeping the v with 4 Nos.	teatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt ual T-section mbers and t S flat of siz neatly and a rater than 10 vindows ope of hinges ho unit with on	Iso fixin by 0 cm centre n in Id fasts, 6 e coat best 6.24 6.24 / Sqm ter frame a, shutter he shutter ter 20x5mm Iso fixin by 0 cm centre n in old fasts, 6 he coat best 3.90 3.90	
24	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 3 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W1	S full quqr f peg andli e wir 1 Win Illion SL ar LNo.h S full squqr of peg handli a wir	sheel e M S stay es fix ndow x section gle for shee re M S g stay es fix ndow	e welde rods s with ing the includ 4 of any on ma or hori ontal for t weld 5 rods vs with includ 2	ed with sh at an inter- hole for k e shutters ing paintir 1.20 4.00 y required de of 35x izontal and or each sh ed with sh at an inter hole for k e shutters ling paintir 1.50 2.00	Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs.	neatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt und T-section mbers and t S flat of siz neatly and a rater than 10 vindows oper of hinges ho unit with on 1.30 7560.00	Iso fixin by cm centre n in Id fasts, 6 e coat best 6.24 6.24 / Sqm ter frame h, shutter he shutter te 20x5mm Iso fixin by 0 cm centre n in old fasts, 6 te coat best 3.90 3.90 / Sqm	
24	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 3 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W1 Fixing of Steel rolling shutters inclu- etc complete Rolling Shutter(WITH ISI MONOGRAM) -	S full quqr f peg andli e wir 1 Win SL ar LNo.t S full squqr of peg handli e wir	sheel e M S stay es fix ndow x section gle for norizo shee re M S g stay es fix ndow	e welde rods s with ing the includ 4 of any on ma or hori ontal for t weld 5 rods s with includ 2 2 and c	ed with sh at an inter- hole for k e shutters ing paintir 1.20 4.00 y required de of 35x izontal and or each sh ed with sh at an inter hole for k e shutters ling paintir 1.50 2.00	Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs. Nos @Rs.	neatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt und T-section mbers and t S flat of siz neatly and a rater than 10 vindows oper of hinges ho unit with on 1.30 7560.00	Iso fixin by cm centre n in Id fasts, 6 e coat best 6.24 6.24 / Sqm ter frame h, shutter he shutter te 20x5mm Iso fixin by 0 cm centre n in old fasts, 6 te coat best 3.90 3.90 / Sqm	
23	fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W Fabrication and supply of Mild Steel of 35x35x 5mm equal MSL angle, Mu frame made of 25x25x5mm equal MS frame strengthened by stiffeners of 3 fully covered with 18 gauge plain M S welding.Protective grill with 12 mm s to centre to the outter frame.2 Nos of different positions,2 Nos. of locking h Nos.of hinges with outter frame of th quality of red oxide primer. Window -W1 Fixing of Steel rolling shutters inclu- etc complete	S full quqr f peg andli e wir 1 Win ullion SL ar LNo.t S full quqr of peg bandli e wir 1 Uno.t S full quqr of peg andli e wir 1 Uno.t S full quqr of peg andli andl	sheel e M S stay es fix ndow x section gle for norizo shee re M S g stay es fix ndow	e welde rods s with ing the includ 4 of any on ma or hori ontal for t weld 5 rods s with includ 2 2 and c	ed with sh at an inter- hole for k e shutters ing paintir 1.20 4.00 7 required de of 35x izontal and or each sh ed with sh at an inter hole for k e shutters ling paintir 1.50 2.00 onveyence	Nos @Rs. Nos @Rs. size with Thi 35x5mm equil vertical me utter using M nutter frame rvel of not gr keeping the v with 4 Nos. ng the whole Nos @Rs. e to work site	neatly and all ater than 10 vindows oper of hinges ho unit with on 1.30 5765.00 ree leaf.Outt unit with on Sflat of siz neatly and a reter than 10 vindows oper of hinges and t S flat of siz neatly and a rater than 10 vindows oper of hinges ho unit with on 1.30 7560.00 e and labour	Iso fixin by cm centre n in Id fasts, 6 e coat best 6.24 6.24 / Sqm cer frame n, shutter he shutter te 20x5mm Iso fixin by Cm centre n in old fasts, 6 he coat best 3.90 3.90 / Sqm	23060

26	Fabrication and Supply of Steel grill getc., complete.in all respects as direct	gate ted (d	of ov letails	er all spec	size 1500 ification e	X 2100 mm nclosed as a	using struct nnexure)	tural steel	8000
27	Solid PVC Door shutter using 19 gu MS sq. tubes for top, lock and bottom PVC sheets. Shutter using 5mm thick including necessary furniture and fitti over all size of top rail, lock rail and t frames shall be 50mm x 45mm, with	n rails c solid ngs. pottor	. The PVC The o n rail	sheet sheet ver all shall l	tubes sh s for pane size of st be 75mm	II be covered elling shall rig tyles shall be x 30mm. Th	with 5mm t gidly fixed in 50mm x 30 ne over all si	hick solid position mm. The	
0	PVC door (SOR SI.No.96 a)	1	x	2	0.75		2.10	3.15	
								3.15	
					3.15	Sqm @Rs.	2828.00	/ Sqm	8908
28	Solid PVC Door shutter using 19 gu MS sq. tubes for top, lock and bottom PVC sheets. Shutter using 5mm thicl including necessary furniture and fitti over all size of top rail, lock rail and b frames shall be 50mm x 45mm, with	n rails k solie ngs. pottor	s. The d PVC The o n rail	sheet sheet ver al shall	l tubes sh ts for pan l size of si be 75mm	II be covered elling shall rig tyles shall be x 30mm. Th	with 5mm t gidly fixed in 50mm x 30 he over all si	hick solid position mm. The	
	Door D	1	x	1	1.00	-	2.10		_
					1				
					1.00	Nos @Rs.	2828.00	/ Sqm	2828
	Supplying and fixing in position of Cu	danı	a ela	h 20	mm thick	including c	ost and conv	vevence to	2500
29	work site and labour charges etc com							cychec to	3500
		Dow rews,	nails,	pipes teak	with stan s of 110 wood plug	dard specific mm dia with	ation.	shoes,	3500
	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci	Dow rews,	nails,	pipes teak	with stan s of 110 wood plug	dard specific mm dia with	ation.	shoes,	3500
	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with	Dow rews, star	nails,	pipes teak specif	with stan s of 110 wood plug fication. 3.00	dard specific mm dia with	ation.	shoes, g cost of 6.00	2860
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with	Dow rews, star 1 PVC ipe of	rnfall nails, idard x insula	pipes teaks specif 2 ted ur and c	with stan s of 110 wood plug fication. 3.00 6.00 msheathed ceiling with	dard specific mm dia with s etc., comp - Rm @Rs. I single core h PVC access	ation. necessary s lete including - 476.71 Copper Conc eries with T	shoes, g cost of 6.00 / Rm ductor of W Switch	
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pair	Dow rews, star 1 PVC ipe of	rnfall nails, idard x insula	pipes teaks specif 2 ted ur and c	with stan s of 110 wood plug fication. 3.00 6.00 msheathed ceiling with	dard specific mm dia with s etc., comp - Rm @Rs. I single core h PVC access	ation. necessary s lete including - 476.71 Copper Conc eries with T	shoes, g cost of 6.00 / Rm ductor of W Switch	
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pair Electronic Regulator) (SD 25)	PVC ipe on nting	x insula of sui	pipes teak specif 2 ted ur and c table	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for	mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point	ation. necessary s lete including 476.71 Copper Conc eries with TV and Fan Po	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For	
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point	PVC ipe of nting	rnfall nails, ndard x insula n wall of sui	pipes teaks specif 2 ted ur and c table	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed colour for	mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point	ation. Incressary s Iete including 476.71 Copper Conceries with TV and Fan Po	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00	
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point	PVC ipe of nting	rnfall nails, ndard x insula n wall of sui	pipes teaks specif 2 ted ur and c table	with stan s of 110 wood plug fication. 3.00 6.00 msheathed ceiling with colour for -	mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point	ation. Incressary s Iete including 476.71 Copper Conceries with TV and Fan Po	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00	2860
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point	Powers, a star Powers, a star 1 PVC ope on per of 1 1 1	rnfall nails, indard x insula n wall of sui	pipes teaks specification 2 ted ur and c table 13 4	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for - - 17.00	nos @Rs.	ation. Interessary selected including AT6.71 Copper Concernies with TV and Fan Po	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00	2860
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point Fan Point	Powers, a star Powers, a star 1 PVC ope on per of 1 1 1	rnfall nails, indard x insula n wall of sui	pipes teaks specification 2 ted ur and c table 13 4	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for - - 17.00	nos @Rs.	ation. Interessary selected including AT6.71 Copper Concernies with TV and Fan Po	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00	2860
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point Fan Point Supply and Fixing of 11 W CFL in th	PVC ipe on nting	rnfall nails, indard x insula n wall of sui x x x sting	pipes teaks specification teaks teaks teaks and c table 13 4 light p	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for - - 17.00 point SD -	mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point - - nos @Rs. - - 80	ation. Incressary s lete including 476.71 Copper Conceries with TV and Fan Po - 1699.00	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00 / No	2860
30	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point Fan Point Supply and Fixing of 11 W CFL in th	PVC ipe on nting	rnfall nails, indard x insula n wall of sui x x x sting	pipes teaks specification teaks teaks teaks and c table 13 4 light p	with stan s of 110 wood plug fication. 3.00 6.00 nsheathed ceiling with colour for - - 17.00 point SD -	mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point - - nos @Rs. - - 80	ation. Incressary s lete including 476.71 Copper Conceries with TV and Fan Po - 1699.00	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00 / No 13.00 13.00	2860
30 31 32	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci- all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point Fan Point Supply and Fixing of 11 W CFL in th light Point Supply and Fixing of 1200mm (48)	Powers, a star provide the star provide	sting	pipes teaks specific 2 ted ur and c table 13 4 light p 13	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for - 17.00 point SD - - 8.00	dard specific mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point - - nos @Rs. - 80 - nos @Rs.	ation. Increase of the second	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00 / No 13.00 13.00 / No	2860
30 31 32 33	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci- all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pair Electronic Regulator) (SD 25) light Point Fan Point Supply and Fixing of 11 W CFL in th light Point Supply and Fixing of 1200mm (48 standard specifications. SD-106	PVC ppe on nting 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sting	pipes teaks specification 2 ted ur and c table 13 4 light p 13	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed colour for - 17.00 point SD - 8.00 an complet	mm dia with as etc., comp - Rm @Rs. I single core h PVC access Light Point - - nos @Rs. - 80 - nos @Rs. ete with step	ation. In necessary selection. In the including Includin	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00 / No 13.00 13.00 / No pr as per	2860
29 30 31 32 33	work site and labour charges etc com Providing and fixing PVC Rainwater bends and other speicals, clamps, sci- all materials complete complying with Rain water downfall pipe Wiring with 2 x 1.50 sqm (22/0.3) 1100 v Grade in suitable PVC Rigid P box with 5 A F . T . Switch with pain Electronic Regulator) (SD 25) light Point Fan Point Supply and Fixing of 11 W CFL in th light Point Supply and Fixing of 1200mm (48)	Powers, a star provide the star provide	sting	pipes teaks specific 2 ted ur and c table 13 4 light p 13	with stan s of 110 wood plug fication. 3.00 6.00 hsheathed ceiling with colour for - 17.00 point SD - - 8.00	dard specific mm dia with s etc., comp - Rm @Rs. I single core h PVC access Light Point - - nos @Rs. - 80 - nos @Rs.	ation. Increase of the second	shoes, g cost of 6.00 / Rm ductor of W Switch oint (For 13.00 4.00 17.00 / No 13.00 13.00 / No	2860

	Bulk Head	1	x	2	-	-	-	2.00	
								2.00	
					2.00	nos @Rs.	479.00	/ No	958
35	Wiring with 2x1.50 sqm PVC insulated unsheated Sc.alu Cable of conductor of 1100V grade insulated for open plug point . SD - 10								
	Plug point	1	×	8	-	-	-	8.00	
								8.00	
		-			8.00	nos @Rs.	1283.00	/ No	10264
36	Supply and fixing of 32 Amps DPIC Switch of 50 w with Metal Clad with fuse and neutral with Main SD - 159								
	Dpic switch	1	x	1	-			1.00	
					3			1.00	
	Contract of the second s				1.00	nos @Rs.	5607.00	/ No	5607
37	Supply and fixing of TNEB met etc., SD - 125	er Board	Suita	able Fo	or 32 A Si	ngle Phase s	c .With 32 A	Fuse Unit	
	Meter board	1	x	1		-	-	1.00	
		-			1			1.00	- 1 - C
					1.00	nos @Rs.	785.00	/ No	785
38	Supply and fixing run off 2x1. grade on 7/20 GI Bearer wire f					sheated Sc	conductor of	1100 v	
	Meter board	1	×	10		-	-	10.00	
								10.00	
	2				Contraction of the second	Rm @Rs.	71.00	•	710
39	Supply and run off 4x6 sqm PVC unsheated Sc unsheated , Copper Conductor of 1100V grade for Service Main SD - 68								
	Service main	1	×	3	-	-	-	3.00	_
			·					3.00	
					3.00	Rm @Rs.	249.00	/ Rm	747
40	Supplying and fixing of PVC water storage tank of best approved quality and make of super thick with lid of capacity of 500 litres with accessories including giving necessary connection etc., complete as directed by the departmental officer.(Item - 176)								
40	complete as unected by the depa	arenterican			/				
40	PVC water storage Tank	1	×	1	-	-	-	1.00	
40		1	×	1			-	1.00 1.00	
40		1	×	1		- nos @Rs.	- 4300.00	1.00	4300
		1		•	1.00	nos @Rs.	4300.00	1.00 / No	4300
	PVC water storage Tank	1		•	1.00	nos @Rs.	4300.00	1.00 / No	4300
40	PVC water storage Tank	1 Indian t	ype	Water	1.00 r closet 5	nos @Rs. 80x440mm	4300.00 of approved	1.00 / No quality	4300
	PVC water storage Tank	1 Indian t	ype	Water	- 1.00 -	nos @Rs. 80x440mm	4300.00 of approved	1.00 / No d quality 2.00 2.00	4300

	1.						2	1.00	
					1.00	nos @Rs.	5030.22	/ No	5383
43	Supplying and Fixing inposition of best quality make White glazed wash basin of size 550 400mm - 1 No.							50x	
		1	x	1	-	-		1.00	
								1.00	
					1.00	nos @Rs.	3281.48	/ No	3281
44	Provision for Water supply & Sanitary	arra	angen	nents	£	L.S	3000		
45	Provision for RWH structures				1			L.S	3500
46	Provision for Tactile and Signages for Disabled persons								8000
47	400mm - 1 No. 1 x 1 - - - 1 x 1 -								4500
48	Image: Second state of the second s								137196
49	Provision for GST 12%							L.S	235193
50	Provision for Photographic charges and	L.S	500						
51	Provision for Contingencies							L.S	522
	Total								2357000

P. AMUDHA, PRINCIPAL SECRETARY TO GOVERNMENT

// True copy//

SECTION OFFICER.