Office of the Chief Engineer LSGD

MATERIAL RECOVERY FACILITY (2000 Sq.Feet/186.4 sq.m)-MODEL ESTIMATE

Detailed Estimate

(Cost Index Applied for this estimate is 50.98%)

		No	L	В	D	CF	Quantity	Remark	
		1	Construction	on of buildi	ng				
1	2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator) /manual trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including ramming of bottoms, lift up to 1.5 m, including getting out the excavated soil as excavated soil as directed, within a lead of 50 m.All kinds of soil							sides a	
	(A) All round walls	1	61.800	0.500	0.500		15.450		
	(B) Longitudinal wall (M)	1	7.300	0.500	0.500		1.825		
	(D) Cross wall	2	2.400	0.500	0.500	55.1	1.200		
	(D) Ramp	314 E	1.520	1.000	1.000	3	1.520		
		N E) T		Total	Quantity	19.995 cu	m	
		<u> </u>	< 1	To	otal Deducted	Quantity	0.000 cum	1	
	1		V -		Net Total	Quantity	19.995 cu	m	
			Say	/ 19.995 cu	m @ Rs 251.2	23 / cum	Rs 50	23.34	
2	50.6.1.1 Solid block masonry using pre cast solid blocks (factory made) of size 40x20x20cm or nearest availa size confirming to IS 2185 part 1 of 1979 for foundation and plinth with thickness 20 cm and above in: (1:6 (1 cement : 6 coarse sand) etc complete								
	size confirming to IS 218	35 part 1 o	f 1979 for fo	` -	,				
	size confirming to IS 218	35 part 1 o	f 1979 for fo	` -	d plinth with tl				
	size confirming to IS 218	35 part 1 o	f 1979 for fo	undation an	d plinth with tl				
	size confirming to IS 218 1:6 (1 cement : 6 coarse	85 part 1 o e sand) et	f 1979 for for complete	undation an	d plinth with the		0 cm and ab		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall	35 part 1 o e sand) etc	f 1979 for for complete	Foundation an	0.400		9.888		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall (M)	35 part 1 o e sand) etc	61.800 7.400	Foundation 0.400 0.400	0.400 0.400		9.888 1.185		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall (M)	35 part 1 o e sand) etc	61.800 7.400	Foundation 0.400 0.400 0.400	0.400 0.400		9.888 1.185		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall (M) (D) Cross wall	2 part 1 o	61.800 7.400 2.500	Foundation 0.400 0.400 0.400 Basement	0.400 0.400 0.400		9.888 1.185 0.800		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall (M) (D) Cross wall All round walls	1 1 2	61.800 61.800 61.800	Foundation 0.400 0.400 0.400 Basement 0.300	0.400 0.400 0.400		9.888 1.185 0.800		
	size confirming to IS 218 1:6 (1 cement : 6 coarse (A) All round walls (B) Longitudinal wall (M) (D) Cross wall All round walls Longitudinal wall (M)	1 1 2	61.800 7.400 2.500 61.800 7.500 2.600	Foundation 0.400 0.400 0.400 Basement 0.300 0.300	0.400 0.400 0.400 0.450 0.450		9.888 1.185 0.800 8.343 1.013		

	Longitudinal wall (M)	1	7.600	0.200	3.600		5.472			
	Cross wall	2	2.700	0.200	3.600		3.889			
			_	Deduction						
	Hall portion	2	20.200	0.200	2.600		-21.008			
	-do-	1	7.600	0.200	2.600		-3.952			
	Door	3	0.800	0.200	2.100		-1.008			
	Entrance (Hall)	1	1.200	0.200	1.000		-0.240			
	Windows	2	1.100	0.200	1.500		-0.660			
	6	1 9	K A	N. Mil	Tota	al Quantity	75.789 cu	m		
		BY		To	otal Deducte	d Quantity	-26.868 c	um		
	42	11. 1			Net Tota	al Quantity	48.921 cu	m		
	1		Say	48.921 cum	n @ Rs 5352	2.56 / cum	Rs 26	1852.59		
	Centering and shuttering footings, bases for columbia		1.200	ering	0.450	g	4.860			
	Pedestal	-	\leftarrow							
			/ _			al Quantity	4.860 sqn			
				To	otal Deducte		0.000 sqn			
						al Quantity	4.860 sqn			
4	Say 4.860 sqm @ Rs 292.83 / sqm 4.1.3 Providing and laying in position cement concrete of specified grade excluding the cost of centering a shuttering - All work up to plinth level:1:2:4 (cement : 2 coarse sand : 4 graded stone aggregate 20 r nominal size)									
	GI Post Foundation Pedestal	2*4	0.300	0.300	0.450		0.324			
		1*1	0.300	0.300	0.450		0.041			
					Tota	al Quantity	0.365 cun	า		
				To	otal Deducte	d Quantity	0.000 cun	า		
					Net Tota	al Quantity	0.365 cun	า		
			Sa	y 0.365 cum	n @ Rs 8276	6.65 / cum	Rs 30	020.98		
5	10.16.1	ubular (ro			n @ Rs 8276	6.65 / cum		020.9		

	65 mm dia GI pipe	(2*4+1)	3.900			6.42	225.342	unit weigh kg/m
	Wall Plate Rect. Hollow Section 80X40X2.60mm	2	23.700			4.55	215.670	
	Wall Plate Rect. Hollow Section 80X40X2.60mm	2	7.600	\		4.55	69.160	
	Commom Rafter Rect. Hollow Section 60X40X2.60mm	2*12	5.000	SA	13	3.73	447.600	
	Collar Rect. Hollow Section 50X25X2.60 mm	12	1.800		M	2.71	58.536	
	Purlin Sq. Hollow section 25X25X2.60 mm	2*4	24.000	orine	Win	1.69	324.480	
			1191110		Tota	al Quantity	1340.788 kg	
	Total Deducted Quantity 0.000 kg							
			$\setminus \bot$		Net Tota	al Quantity	1340.788	kg
			S	ay 1340.788	3 kg @ Rs 1	36.26 / kg	Rs 18	2695.77
6	12.50 Providing and fixing pr approved by Engineer-per sqm as per IS: 277 polyester top coat 15-avoid scratches during by Engineer-in-charge. with EPDM seal, completely purlins, rafters and trus	in-charge) (, in 240 mp 18 microns transportati The sheet lete upto ar	0.50 mm (+0) a steel grade. Sheet should be fixed shall be fixed by pitch in he	0.05%), total e, 5-7 micro uld have pruld be suppli d using self prizontal/ ve	I coated thicons epoxy protective guaried in single drilling/self	kness with rimer on bot ard film of 2 length upto tapping scre ved surface	zinc coating th side of the 5 microns of 12 metre of ews of size of s, excluding	120 grame sheet ar minimum fr as desire (5.5x55mm
	Roof	2	24.100	5.050			243.410	
					Tota	al Quantity	243.410 s	qm
				To	tal Deducte	d Quantity	0.000 sqn	n
					Net Tota	al Quantity	243.410 s	qm
			Say	243.410 sqı	m @ Rs 830	.99 / sqm	Rs 202	2271.28
7	12.51.1 Providing and fixing p	recoated g	alvanised s	teel sheet i	roofing acce	essories 0 !	50 mm (± 0	

		24.100				24.100		
				Tota	I Quantity	24.100 me	etre	
			Т	otal Deducted	d Quantity	0.000 met	re	
				Net Tota	I Quantity	24.100 me	etre	
		Say 24	4.100 metr	e @ Rs 544.2	1 / metre	Rs 13	115.46	
				_	•		_	
N.J	SMI	MAN THE	Foundation	n				
(A) All round walls	1	61.800	0.500	0.100		3.090		
(B) Longitudinal wall (M)	1	7.300	0.500	0.100		0.365		
(C) Cross wall	2	2.400	0.500	0.100	a	0.240		
(D) Ramp	1	3.000	1.200	(0+0.45)/2	9	0.810		
) I) T	Flooring				1	
Hall	1	19.800	7.500	0.075		11.138		
Office	1	2.600	2.900	0.075		0.566		
Toilet	1	1.300	1.400	0.075		0.137		
Dressing room	1	2.600	2.600	0.075		0.507		
Wash area	1	1.250	1.400	0.075		0.132		
				Tota	I Quantity	16.985 cu	m	
			Т	otal Deducted	d Quantity	0.000 cum	า	
				Net Tota	I Quantity	16.985 cu	m	
		Say	16.985 cur	m @ Rs 6761	.11 / cum	Rs 114	1837.4	
13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand)								
Outer	2	23.300		3.600		167.761		
-do-	2	8.000		3.600		57.600		
Basement	1	62.600		0.450		28.170		
Hall (Inner)	1	55.200		3.600		198.721		
Office (Inner)	1	11.400		3.600		41.040		
	Providing and laying in path shuttering - All work up nominal size) (A) All round walls (B) Longitudinal wall (M) (C) Cross wall (D) Ramp Hall Office Toilet Dressing room Wash area 13.1.1 12 mm cement plaster of Outer -do- Basement Hall (Inner)	Providing and laying in position of shuttering - All work up to plinth nominal size) (A) All round walls (B) Longitudinal wall (M) (C) Cross wall 2 (D) Ramp 1 Hall Office 1 Toilet 1 Dressing room 1 Wash area 1 13.1.1 12 mm cement plaster of mix:1:4 (Outer 2 Basement 1 Hall (Inner) 1 Office (Inner) 1	4.1.8 Providing and laying in position cement concreshuttering - All work up to plinth level:1:4:8 (*nominal size) (A) All round walls	4.1.8 Providing and laying in position cement concrete of specific shuttering - All work up to plinth level:1:4:8 (1 cement : nominal size) Foundation (A) All round walls (B) Longitudinal wall (M) (C) Cross wall 2 2.400 0.500 (D) Ramp 1 3.000 1.200 Flooring Hall 1 19.800 7.500 Office 1 2.600 2.900 Toilet 1 1.300 1.400 Dressing room 1 2.600 2.600 Wash area 1 1.250 1.400 Tould	A.1.8 Providing and laying in position cement concrete of specified grade e shuttering - All work up to plinth level:1:4:8 (1 cement : 4 coarse sar nominal size) Foundation (A) All round walls	Providing and laying in position cement concrete of specified grade excluding the shuttering - All work up to plinth level:1:4:8 (1 cement : 4 coarse sand : 8 grad nominal size) Foundation	Say 24.100 metre @ Rs 544.21 / metre Rs 13	

	Toilet	1	5.800		2.500		14.500		
				Deduction			1		
	Hall	2	23.300		2.600		-121.160		
	-do-	1	8.000		2.600		-20.800		
	Door	3	0.800		2.100		-5.040		
	Windows	1	1.100	v.	1.500		-1.650		
	Entrance	1	1.200	1	1.000		-1.200		
		-6	1 11	153	Tota	al Quantity	546.672 s	qm	
		6.5	KA	To	otal Deducte	d Quantity	-149.850	sqm	
		184			Net Tota	al Quantity	396.822 s	qm	
			Say	396.822 sq	m @ Rs 261	.12 / sqm	Rs 103	8618.16	
	pointing the joints w	ith white cen	ient and mat	Flooring	ent etc., con	іріете.			
	Grey, Fume Red Bropointing the joints w						Joarse sand), includ	
			O T	Flooring					
	Office	1	2.900	3.200			9.280		
	Toilet	1	1.400	1.500			2.100		
	Dressing room	1	2.900	2.900			8.410		
	Wash area	1	1.200	1.700			2.040		
	Total Quantity							m	
	Total Deducted Quantity							1	
	Net Total Quantity							m	
	Say 21.830 sqm @ Rs 1039.27 / sqm							687.26	
11	13.8.2 15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of ne cement of mix:1: 4 (1 cement : 4 fine sand)								
	Hall	1	20.000	7.600			152.000		
					Tota	al Quantity	152.000 s	qm	
				То	otal Deducte	d Quantity	0.000 sqm	1	
					Net Tota	al Quantity	152.000 s	qm	
			Say	152.000 sq	m @ Rs 364	.62 / sqm	Rs 55	422.24	
12	11.36 Providing and fixing	g I st quality	ceramic gla	zed wall tile	es conformi	ng to IS:1	15622 (thick	ness to	

			Dad	loing				
	Toilet	1	5.800	1.500	8.700			
			Bass.	Total Qua	ntity 8.700 sqm			
				Total Deducted Qua	ntity 0.000 sqm			
		-6	3 66 6	Net Total Qua	ntity 8.700 sqm			
	1	17	Say 8.70	0 sqm @ Rs 1124.50 / s	qm Rs 9783.15			
13	13.39.1 Colour washing such as base coat of white wash			an even shade:New wor	k (two or more coats) w			
	Outer	2	23.300	3.600	167.761			
	-do-	2	8.000	3.600	57.600			
	Basement	1	62.600	0.450	28.170			
	Hall (Inner)	1	55.200	3.600	198.721			
	Office (Inner)	1	11.400	3.600	41.040			
	Dressing room (Inner)	1	10.800	3.600	38.880			
	Toilet	1	5.800	2.500	14.500			
			Dedu	uction				
	Hall	2	23.300	2.600	-121.160			
	-do-	1	8.000	2.600	-20.800			
	Door	3	0.800	2.100	-5.040			
	Windows	1	1.100	1.500	-1.650			
	Entrance	1	1.200	1.000	-1.200			
	Total Quantity 546.							
	Total Deducted Quantity -149.850 so							
		ntity 396.822 sqm						
			Say 396.	822 sqm @ Rs 35.63 / s	qm Rs 14138.77			
14	17.1.1 Providing and fixing wate S trap, 10 litter low leve (handle lever) conforming	el white F g to IS : 7	P.V.C.flushing cister 7231, with all fitting	ern, including flush pipe	manually controlled de including cutting and ma			

		1					1.000		
					Tot	al Quantity	1.000 eac	h	
				To	tal Deducte	ed Quantity	0.000 eac	h	
	Net Total Quantity							1.000 each	
			Say	1.000 each	@ Rs 5275	5.54 / each	Rs 52	275.54	
15	17.7.1 Providing and fixing w of standard pattern, wherever require:Whi pillar taps	including pa	ainting of fit	tings and b	rackets, c	utting and r	making goo	d the w	
		1	NEW.	KAT	31		1.000		
	1	51 L		534	Tot	al Quantity	1.000 eac	h	
	4			To	tal Deducte	ed Quantity	0.000 eac	h	
		29	Charles 1	212-247 2135	Net Tot	al Quantity	1.000 eac	h	
	1.00		Cov	1 000 aaab	0.5.04=0		Rs 34	170 25	
16	50.9.1.1 Providing wood work is and fixed in position with dash fastener shall be	with hold fast	doors, windo	ows, clereston dash faste	ners of req	s and other tuired dia & I	frames, wrou	ught frar	
16	Providing wood work in and fixed in position v	with hold fast	doors, windo	ows, clereston dash faste	ory windows	s and other tuired dia & I	frames, wrou	ught frar	
16	Providing wood work in and fixed in position v	with hold fast	doors, windo	ows, clereston dash faste sing good qu	ory windows	s and other tuired dia & I	frames, wrou	ught fran	
16	Providing wood work in and fixed in position with dash fastener shall be	with hold fast e paid for se	doors, windo t lugs or with parately), us	ows, clereston dash faste sing good qu Door	ory windows ners of requality Anjili	s and other tuired dia & I	frames, wrou length (hold wood	ught frar	
16	Providing wood work is and fixed in position wo dash fastener shall be Vertical Frame	with hold fast e paid for se 3*2	doors, windout lugs or with parately), us	ows, clereston dash faste sing good queen Door 0.075	ory windows ners of requality Anjili v	s and other tuired dia & I	frames, wrou length (hold wood 0.095	ught fran	
16	Providing wood work is and fixed in position wo dash fastener shall be Vertical Frame	with hold fast e paid for se 3*2	doors, windout lugs or with parately), us	ows, clereston dash faste sing good que Door 0.075	ory windows ners of requality Anjili v	s and other tuired dia & I	frames, wrou length (hold wood 0.095	ught fran	
16	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame	with hold fast e paid for se 3*2 3*2	doors, windout lugs or with parately), us	Dows, clereston dash faste sing good que Door 0.075 0.075 Windows	ory windows ners of requality Anjili v 2.100 0.800	s and other tuired dia & I	frames, wrotength (hold wood 0.095 0.037	ught fran	
16	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame Vertical Frame	3*2 3*2 2*3	doors, windout lugs or with parately), us 0.100 0.100	Door 0.075 Windows 0.075	2.100 0.800 1.500	s and other tuired dia & I	frames, wrotength (hold wood) 0.095 0.037	ught fran	
16	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame Vertical Frame	3*2 3*2 2*3	doors, windout lugs or with parately), us 0.100 0.100	Door 0.075 Windows 0.075	2.100 0.800 1.500 Tot	s and other fuired dia & I wood /jack v	0.095 0.037 0.068	ught fran	
16	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame Vertical Frame	3*2 3*2 2*3	doors, windout lugs or with parately), us 0.100 0.100	Door 0.075 Windows 0.075	2.100 0.800 1.500 1.100 Tototal Deducte	s and other fuired dia & I wood /jack v	0.095 0.037 0.068 0.233 cun	ught fran fast lug:	
16	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame Vertical Frame	3*2 3*2 2*3	doors, windo t lugs or with parately), us 0.100 0.100 0.100	Door 0.075 Windows 0.075	2.100 2.100 0.800 1.500 1.100 Tototal Deducted Net Tototal	al Quantity al Quantity al Quantity	0.095 0.037 0.068 0.033 0.233 cun 0.000 cun	ught fran fast lug:	
17	Providing wood work is and fixed in position wood wash fastener shall be vertical Frame Horizontal Frame Vertical Frame	3*2 3*2 2*3 2*2	doors, windo t lugs or with parately), us 0.100 0.100 0.100 Say 0	Door 0.075 0.075 Windows 0.075 To	2.100 2.100 0.800 1.500 1.100 Tototal Deducted Net Tototal State 103455	al Quantity al Quantity al Quantity al Quantity al Quantity al Quantity	0.095 0.037 0.068 0.033 0.233 cun 0.000 cun 0.233 cun Rs 24	n 105.15	

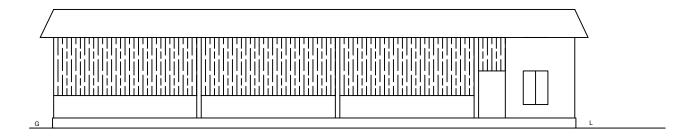
20	Wall grill (hall) -do- Grill work (Compartments) Cross grill for compartment 13.61.1 Painting with synthetic e	5		ay 1419.267	Net Tota ' kg @ Rs 12	I Quantity	174.721 100.801 126.000 1419.267 k 0.000 kg 1419.267 k Rs 1841	8 8 9 9
	-do- Grill work (Compartments) Cross grill for	1	8.000 2.000		1.500 1.500 Tota tal Deducted Net Tota	8.4 8.4 I Quantity I Quantity I Quantity	100.801 126.000 1419.267 k 0.000 kg 1419.267 k	8 g
	-do- Grill work (Compartments) Cross grill for	1	8.000	To	1.500 1.500 Tota	8.4 8.4 I Quantity I Quantity	100.801 126.000 1419.267 k 0.000 kg	8 8 8
	-do- Grill work (Compartments) Cross grill for	1	8.000	To	1.500 1.500 Tota	8.4 8.4 I Quantity	100.801 126.000 1419.267 k	8 8
	-do- Grill work (Compartments) Cross grill for	1	8.000		1.500	8.4	100.801	8 8
	-do- Grill work (Compartments) Cross grill for	1	8.000		1.500	8.4	100.801	8
	-do- Grill work							8
		1	8.000		2.000	8.4	174.721	
	wali grili (hali)				2.600		474 704	8
		2	23.300		2.600	8.4	1017.745	
			ng MS angles					
	Item Shifted to head 14 cutting, hoisting, fixing in steel etc. as required.In	n position	and applyin	g a priming	coat of appr	oved steel	primer using	struct
19	10.25.2) [<u> </u>	, 3.5 . 1 04111			1.0 141	
			Say	v 5 941 sam	@ Rs 2477.	•	5.941 sqm Rs 147	19 12
	LSC	D E	naine	To	tal Deducted	I Quantity I Quantity	0.000 sqm	
			Weight of	100 T		I Quantity	5.941 sqm	
	Windows	2*2	0.330	1.350			1.783	
	Door	3*1	0.700	1.980	TOT		4.158	
	Providing and fixing pardoors, windows and clear grooves or rebates to be mm thick using good qu	erestory v	windows (Are ed) paneling	ea of openi for paneled	ng for pane	l inserts ex	cluding port	ion ins
18	50.9.4.1		1630				I	
				Say 28.313	kg @ Rs 15	<u> </u>	Rs 447	73.45
				10		I Quantity	0.000 kg 28.313 kg	
				Т.	Tota otal Deducted	I Quantity	28.313 kg	
			0.450			0.5	0.900	

	Doors	3	0.800		2.100	2.25	11.341	
	Windows	2	1.100		1.500	2.25	7.426	
				Grill work				
	Wall grill (hall)	2	23.300		2.600		121.161	8
	-do-	1	8.000		2.600		20.800	8
	Grill work (Compartments)	1	8.000		1.500		12.000	8
	Cross wall	5	2.000	130	1.500		15.000	8
		10	7 980	M	Tota	al Quantity	187.728 so	mp
		EN	VIEW.	To	tal Deducte	d Quantity	0.000 sqm	ı
	1/	55 11		4	Net Tota	al Quantity	187.728 so	m
	48		Say	187.728 sqr	m @ Rs 118	3.37 / sqm	Rs 222	221.36
	1. Below 15 Hush capaci	ity						
	CC/RCC/Sand/06mm a 1. Below 15 flush capacit		for the prep	paration of	bed shall b	pe paid sep	parately)	
	T. Delow 15 Hush capaci	ity			_			
	T. Delow 15 Hush capaci	1	ÌΙ	C		10	1.000	
	T. Delow 15 Hush capaci		ķΙ	To		al Quantity	1.000 each	
	T. Delow 15 Hush capaci		ŁΙ	To	tal Deducte	d Quantity	1.000 each	า
	T. Delow 15 Hush capaci		Say 1		tal Deducte Net Tota	d Quantity	1.000 each	า
	T. Delow 15 Hushi capaci		Say 1	.000 each @	tal Deducte Net Tota	d Quantity al Quantity 00 / each	1.000 each 0.000 each 1.000 each Rs 17	n n 116.00
	T. Delow 15 Hush capaci		Say 1		Net Tota Rs 17116	d Quantity al Quantity 00 / each Service	1.000 each 0.000 each 1.000 each Rs 17	116.00 nt Rs (
SI No	Description		Say 1		Net Tota Rs 17116	d Quantity al Quantity 00 / each	1.000 each 0.000 each 1.000 each Rs 17	116.00 nt Rs (
	Description ter supply & Sanitary arr	No rangemen	L	.000 each @	Net Total v Total v water tank	d Quantity al Quantity 00 / each Service with Service	1.000 each 0.000 each 1.000 each Rs 17	n 116.00 nt Rs (265448.
	Description ter supply & Sanitary arr	No rangemen etc(PREP	L ts including	.000 each @	Net Total v Total v water tank	d Quantity al Quantity 00 / each Service with Service	1.000 each 0.000 each 1.000 each Rs 17	116.00 nt Rs 0 265448.i Remark
	Description ter supply & Sanitary arr	No rangemen etc(PREP	ts including	.000 each @	Net Total v Total v water tank	d Quantity al Quantity 00 / each Service with Service	1.000 each 0.000 each 1.000 each Rs 17' Tax Amounte Tax Rs 1 Quantity I, pipe line, f	116.00 nt Rs (265448. Remark ittings
	Description ter supply & Sanitary arr	No rangemen etc(PREP	ts including ARE AS PER um Total	.000 each @ B J over head R SITE CON	Net Total Total water tank NDITIONS)	d Quantity al Quantity 00 / each Service with Service CF with stand	1.000 each 0.000 each 1.000 each Rs 17	n 116.00 nt Rs (265448. Remark ittings
2 Wat	Description ter supply & Sanitary arr	No rangemen etc(PREP Lump-S otion ic shreddi	ts including ARE AS PER um Total	.000 each @ B J over head R SITE CON	Net Total Total water tank NDITIONS)	d Quantity al Quantity 00 / each Service with Service CF with stand	1.000 each 0.000 each 1.000 each Rs 17	n 116.00 nt Rs (265448. Remark ittings 000.00 Quantity sories
2 Wat	Description ter supply & Sanitary arr	No rangemen etc(PREP Lump-S otion ic shreddi	ts including ARE AS PER um Total No ing machine um Total No	B J over head R SITE CON	Net Total Rs 17116 Total water tank NDITIONS) B g Machine	d Quantity al Quantity 00 / each Service with Service CF with stand	1.000 each 0.000 each 1.000 each Rs 17	n 116.00 nt Rs (265448. Remark ittings 000.00 Quantity sories 000.00
2 Wat	Description ter supply & Sanitary arr SI No Descrip 3 Providing Plasti	No rangemen etc(PREP Lump-S otion ic shreddi Lump-S	ts including ARE AS PER um Total No ing machine um Total No 4 E	.000 each @	Net Total Rs 17116 Total water tank NDITIONS) B g Machine	d Quantity al Quantity 00 / each Service with Service cF with stand	1.000 each 0.000 each 1.000 each Rs 17' Tax Amountity I, pipe line, f Rs 240 CF Sary access Rs 900 CF	n 116.00 nt Rs 0 265448. Remark ittings 000.00 Quantity sories 000.00 Quantity
2 Wat	Description ter supply & Sanitary arr SI No Descrip 3 Providing Plasti	No rangemen etc(PREP Lump-S ption ic shreddi Lump-S ption	ts including ARE AS PER um Total No ing machine um Total No	B J over head R SITE CON	Net Total Rs 17116 Total water tank NDITIONS) B g Machine	d Quantity al Quantity 00 / each Service with Service cF with stand	1.000 each 0.000 each 1.000 each Rs 17' Tax Amount Tax Rs 1 Quantity I, pipe line, f Rs 240 CF Sary access Rs 900	n 116.00 nt Rs 0 265448.i Remark ittings 000.00 Quantity sories 000.00 Quantity

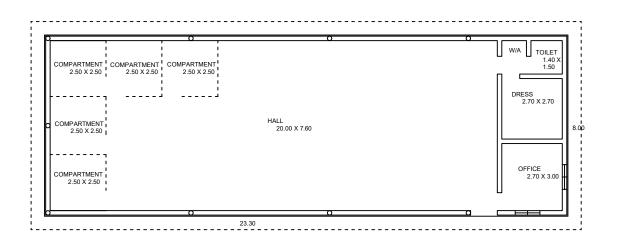
Lump-Sum Total	Rs 551.00
т	OTAL Rs 2260000.00
Rounde	ed Total Rs 22,60,000
Rupees Twenty Two Lak	h Sixty Thousand Only

(Cost Index Applied for this estimate is 50.98%)

MATERIAL RECOVERY FACILITY CENTRE



ELEVATION



PLAN

SPECIFICATIONS

FOUNDATION - 0.40 × 0.40
BASEMENT - 0.30 × 0.450
SUPERSTRUCTURE - 0.20m thick and
3.60m height
DOOR - 1.20 × 2.10 (1 Nos)
DOOR - 0.8 × 2.10 (3 Nos)
WINDOW - 1.10 × 1.50 (2 Nos)
PILITH A REA - 23.30 × 8.00 = 186.40sq.m
ALL DIMENSIONS ARE IN M