TS Register No: 3183/2020-2021 AS Register No:3329/2020-2021

Renovation of Punnamada Parking Area and Premises at Alappuzha District

Detailed Estimate

(Dsor year: 2016,Cost Index Applied for this estimate is 48.71%)

SI No	Description	No	L	В	D	CF	Quantity	Remark
			1 PARKI	NG AREA				
1	16.82 Taking out existing kerk disposal of unserviceal and stacking of service	ole material	to the dum	ping ground	d, for which	payment sh	all be made	separatel
	KERB STONE	1	300.000	.00			300.000	
			190		Tota	al Quantity	300.000 m	netre
		-	E. S. W	To	otal Deducte	d Quantity	0.000 met	re
		619	W. B	35 X	Net Tota	al Quantity	300.000 m	netre
		B	Say 3	00.000 metr	e @ Rs 23.8	37 / metre	Rs 71	61.00
	Taking out existing CC rubbish etc., disposal or separately and stackin Charge.	f unservicea g of servic	able materia eable mate	I to the dum	nping ground	d, for which ld as per di	payment sha	all be mad
	FRONT PARKING	1	32.000	40.000	7 T	7	1280.000	
	SIDE OF OFFICE	1	15.000	23.000		1	345.000	
	FRONT OF PORCH	1	12.000	5.500			66.000	
	SHOP FRONT	1	13.000	18.000			234.000	
	SIDE BUILDING	1	13.000	14.000			182.000	
	OPPOSITE SIDE PARKING	1	40.000	40.000			1600.000	
	TOILET & ALL OTHER AREA	1	30.000	30.000			900.000	
					Tota	al Quantity	4607.000	sqm
				To	otal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	4607.000	sqm
			Say	4607.000 s	qm @ Rs 80).23 / sqm	Rs 369	619.61
3	4.1.4 Providing and laying in shuttering - All work up	•		•	•	_		_

	nominal size)								
	KERB	1	200.000	0.200	0.300		12.000		
					Tot	al Quantity	12.000 cu	m	
				To	otal Deducte	d Quantity	0.000 cun	1	
					Net Tot	al Quantity	12.000 cum		
	Say 12.000 cum @ Rs 8016.14 / cum								
4	7.1.1 Random rubble masor concrete 1:6:12 (1 cem-	ent : 6 coa	rse sand : 12	graded sto	•	•			
	JETTY SIDE	12	8.000	0.500	0.600		28.800		
			190	199	Tot	al Quantity	28.800 cu	m	
		-	£ 2 1	To	otal Deducte	d Quantity	0.000 cun	า	
		619	W. B	35 1	Net Tot	al Quantity	28.800 cu	m	
		1 B	Say	28.800 cum	n @ Rs 5897	7.62 / cum	Rs 169	9851.46	
	the top at site and cons	ther Er	y ramming, 6	etc complet 40.000	e for improv	ing the CBR	640.000	bgrade	
	SIDE OF OFFICE	1	15.000	23.000	0.500	7	172.500		
	FRONT OF PORCH	1	12.000	5.500	0.500		33.000		
	SHOP FRONT	1	13.000	18.000	0.500		117.000		
	SIDE BUILDING	1	13.000	14.000	0.500		91.000		
	OPPOSITE SIDE PARKING	1	40.000	40.000	0.500		800.000		
	TOILET & ALL OTHER AREA	1	30.000	30.000	0.500		450.000		
					Tot	al Quantity	2303.500	cum	
				To	otal Deducte	d Quantity	0.000 cun	า	
					Net Tot	al Quantity	2303.500	cum	
			Say 2	303.500 cu	m @ Rs 893	3.69 / cum	Rs 205	8614.92	
	Total Deducted Quantity 0.000 cum Net Total Quantity 2303.500 cum Say 2303.500 cum @ Rs 893.69 / cum Rs 2058614.92 16.78.1 Construction of granular sub- base by Providing close graded Material conforming to specifications mixing in a mechanical mix plant at OMC, Carriage of mixed material by tippers to work site, for all lead								

	00)		Sav 3224 000		Total Quantity Ital Deducted Quantity Net Total Quantity Rs 212.47 / per sqm	3224.900 per sqr 0.000 per sqm 3224.900 per sqr Rs 685194.50
	00)			То	ital Deducted Quantity	0.000 per sqm
	00)				Total Quantity	3224.900 per sqr
	00)				<u> </u>	
	dismantling(4607*70/1	•				3000
	Using 70% of departmental block quantity arrived from	1	3224.900			3224.900
	Charge.		R I			
	design, shape laid in red	uired col	our and patter	n over and	including 50 mm thick o	compacted bed of 6
-	"Using Departmental" m		•		•	• .
7	od266554/2019_2020		Say 9	∠1. 4 0∠ Gu∏	€ No 5107.59 / Culli	1/3 2003333.04
		14	Sovio	21 402 000	Net Total Quantity @ Rs 3107.59 / cum	921.402 cum Rs 2863339.6
		A	THE RE	To	Nat Tatal Quantity	0.000 cum
					Total Quantity	921.402 cum
	TOILET & ALL OTHER AREA	1	30.000	30.000	0.200	180.000
	OPPOSITE SIDE PARKING	1	40.000	40.000	0.200	320.000
	SIDE BUILDING	1	13.000	14.000	0.200	36.400
	SHOP FRONT	1	13.000	18.000	0.200	46.801
	FRONT OF PORCH	1	12.000	5.500	0.200	13.201
	SIDE OF OFFICE	 1	15.000	23.000	0.200	69.000
	FRONT PARKING	1	32.000	40.000	0.200	256.000

Using 30% of new block - Quantity a rrived from 1 dis mant ling (4607*0.3 dis mant ling (4607*30/100)) Total Quantity 1382.100 sqm Total Deducted Quantity 1382.100 sqm Net Total Quantity 1382.100 sqm Rs 1285560.32 Si No Description No L B D CF Quantity Reminic 2 BUILDING 1 11.41.2 Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to [S: 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement: 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 45.000 45.000 sqm Total Quantity 0.000 sqm Net Total Quantity 0.000 sqm Net Total Quantity 45.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/Genm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 10.000 each Total Quantity 2.000 each Rs 48759.98 3 0d311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent-tor> complete: JAQUAR ARS-WHT-39803 or Equiva				1				1	
Total Deducted Quantity 0.000 sqm Net Total Quantity 1382.100 sqm Res 1285560.32 Sino Description No L B D CF Quantity Remark 2 BUILDING 1 11.41.2 Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturery with water absorption less than 0.08% and conforming to IS : 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement : 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 Total Quantity 45.000 sqm Total Deducted Quantity 45.000 sqm Total Deducted Quantity 45.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 Total Quantity 2.000 each Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent-br>'-cbr>		block - Quantity arrived from dismantling	1	4607*0.3				1382.100	
Net Total Quantity 1382.100 sqm Rs 1385560.32						Tota	al Quantity	1382.100	sqm
Say 1382.100 sqm @ Rs 930.15 / sqm					To	tal Deducte	d Quantity	0.000 sqm	1
BINO Description No L B D CF Quantity Remark 2 BUILDING 1 11.41.2 Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to 15:15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement: 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete.Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 Total Quantity 45.000 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent-br>*-kbr>						Net Tota	al Quantity	1382.100	sqm
2 BUILDING 1 11.41.2 Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement: 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete.Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 45.000 sqm Total Quantity 45.000 sqm Net Total Quantity 45.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.l. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent 2 2.000				Say 1	1382.100 sqr	n @ Rs 930).15 / sqm	Rs 128	5560.32
11.41.2 Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement: 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 45.000 45.000 sqm Total Quantity 45.000 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent-br>" VHT-39803 or Equivalent-br>" VHT-39803 or Equivalent-br>" VHT-39803 or Equivalent-br>" 	SI No	Description	No	L	В	D	CF	Quantity	Remark
Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20 mm thick cement mortar 1:4(1 cement: 4 coarse sand), including grouting the joints with white cement and matching pigments etc., complete.Size of Tile 600 x 600 mm. ROOMS 3 3.000 5.000 45.000 mm. ROOMS 3 3.000 5.000 45.000 sqm Total Quantity 45.000 sqm Net Total Quantity 45.000 sqm Net Total Quantity 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Net Total Quantity 2.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent 2 2.000				2 BUI	LDING				
Total Quantity Total Deducted Quantity Net Total Quantity Net Total Quantity Say 45.000 sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent Let 1.000 sqm Rs 74909.70 Rs 74909.70 Rs 74909.70 Rs 74909.70 Rs 48759.99 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent WHT-39803 or Equivalent 2 2.000	1	Providing and laying vit with water absorption le shades, laid on 20 mm with white cement and	ess than 0.0 thick ceme	8% and conent mortar 1	nforming to IS :4(1 cement	S : 15622, o : 4 coarse	f approved isand), inclu	make, in all	colours and
Total Deducted Quantity Net Total Quantity Say 45.000 sqm @ Rs 1664.66 / sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent br> 2 2.000		ROOMS	3	3.000	5.000	1 53		45.000	
Net Total Quantity Say 45.000 sqm @ Rs 1664.66 / sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent VHT-39803 or Equivalent 2 2.000			15/4		1677s	Tota	al Quantity	45.000 sq	m
Say 45.000 sqm @ Rs 1664.66 / sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent VHT-39803 or Equivalent 2 2.000					To	tal Deducte	d Quantity	0.000 sqm	1
Say 45:000 sqm @ Rs 1664.66 / sqm Rs 74909.70 2 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2 2.000 Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent Very Superior of the complete of t			+1 E	Hai		Net Tota	al Quantity	45.000 sq	m
Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching, placing at the level below ground level as specified as per the direction of engineer in charge (Provision for CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 2.000 Total Quantity 2.000 each Total Deducted Quantity 2.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent br>				Say	45.000 sqm	@ Rs 1664	.66 / sqm	Rs 74	909.70
Total Quantity 2.000 each Total Deducted Quantity 0.000 each Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent br> 2 2 2.000	2	Supplying and installing the level below ground CC/RCC/Sand/06mm	d level as aggregate	specified a	s per the d	rection of	engineer in	charge (Pi	
Total Deducted Quantity Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent VHT-39803 or Equivalent 2 2.000			2					2.000	
Net Total Quantity 2.000 each Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent br> 2 2.000						Tota	al Quantity	2.000 eac	h
Say 2.000 each @ Rs 24379.99 / each Rs 48759.98 3 od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent br> 2 2.000					To	tal Deducte	d Quantity	0.000 eac	h
od311601/2020_2021 Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent 2 2.000						Net Tota	al Quantity	2.000 eac	h
Providing and fixing superior quality White Vitreous China Wash basin size 630x450mm with a pair of 15 mm C. P. brass pillar taps with C.I. brackets, 32 mm waste pipe of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required ect. complete: JAQUAR ARS-WHT-39803 or Equivalent 2 2.000				Say 2	2.000 each @	Rs 24379.	.99 / each	Rs 48	759.98
	3	Providing and fixing sup mm C. P. brass pillar ta fittings and brackets, cu	ps with C.I	. brackets, 3 naking good	32 mm waste	e pipe of sta	ndard patte	rn, including	painting of
Total Quantity 2.000 each			2					2.000	
				•	•	Tota	al Quantity	2.000 eac	h

				To	tal Deducte	d Quantity	0.000 eac	h		
						al Quantity	2.000 eac			
			Say	2.000 each		•	Rs 18	680.00		
4	Say 2.000 each @ Rs 9340.00 / each 50.6.1.2 Solid block masonry using pre cast solid blocks (Factory made) of size 40x20x20cm or nearest availa size confirming to IS 2185 part I of 1979 for super structure up to floor two level thickness 20cm a above in: CM 1:6 (1 cement: 6 coarse sand) etc complete.									
	FOR 3 BUILDINGS	3	12.000	0.200	0.750		5.400			
					Tota	al Quantity	5.400 cum	1		
				To	tal Deducte	d Quantity	0.000 cum	1		
			-	6	Net Tota	al Quantity	5.400 cum	1		
			Say	y 5.400 cum	@ Rs 5839	0.01 / cum	Rs 31	530.65		
	shuttering - All work up nominal size)	A	vel:1:2:4 (co	3.000	parse sand :	4 graded s	stone aggreg	gate 20 r		
	IEUR SHUDS	')			0.150	6	10.000			
	FOR SHOPS	2	12.000		Tota	ol Ougantity	10.900. 00	m		
	FOR SHOPS	2	12.000			al Quantity	10.800 cu			
			igineeri	To	otal Deducte	d Quantity	10.800 cu 0.000 cum	1		
			gineeri	ng Orga	otal Deducte	d Quantity	0.000 cum	1		
Si No			gineeri	ng Orga	otal Deducte Net Tota	d Quantity	0.000 cum	m 043.87		
Si No	0	ther En	gineeri	Tong Organia	Net Total @ Rs 8152	d Quantity al Quantity	0.000 cum 10.800 cu Rs 88	m 043.87		
SI No	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregations.	crete work interesting, shutteneste 20 mm in	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfores)	Net Total Rs 8152 D R including a nts, posts a prcement :1:	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et	0.000 cum 10.800 cu Rs 88 Quantity sters, buttre tc. up tot flooment: 1.5 co	m 043.87 Remark sses, plii		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente	ther En	Say L 3 SMALL R in walls (any s, pillars, picting, finishin	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinform	Net Total Rs 8152 R including a nts, posts a	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et	0.000 cum 10.800 cu Rs 88 Quantity sters, buttre	m 043.87 Remark sses, plii		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregation FOUNDATION Pillars	crete work interest in the control of the control o	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size 1.500 0.300	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfore b) 0.750 0.300	Net Total Rs 8152 R including a nts, posts a procement :1: 0.300 0.750	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et	0.000 cum 10.800 cu Rs 88 Quantity sters, buttre c. up tot flooment: 1.5 coment: 1.5 co	m 043.87 Remark sses, plii		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregations.	crete work interest in the state 20 mm in the state	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfore) 0.750	Net Total Rs 8152 R including a nts, posts a prcement :1:	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et	0.000 cum 10.800 cu Rs 88 Quantity sters, buttre tc. up tot flooment: 1.5 cc	m 043.87 Remark sses, plii		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregation FOUNDATION Pillars	crete work interest in the control of the control o	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size 1.500 0.300	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfore b) 0.750 0.300	Net Total Res 8152 Res 8	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et	0.000 cum 10.800 cu Rs 88 Quantity sters, buttre c. up tot flooment: 1.5 coment: 1.5 co	m 043.87 Remark sses, plii or five le		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregation FOUNDATION Pillars	crete work interest in the control of the control o	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size 1.500 0.300	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfor e) 0.750 0.300 0.050	Net Total Net Total R Rs 8152 R including a nts, posts a prement :1: 0.300 0.750 Total Deducte	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et 1.5:3(1 cen	0.000 cum 10.800 cum 10.800 cum Rs 88 Quantity sters, buttre c. up tot floo ment : 1.5 cc 0.338 0.135 -0.003 0.473 cum -0.003 cur	m 043.87 Remark sses, plii or five le parse sar		
	5.2.2 Reinforced cement con and string courses, fille excluding cost of cente 3 graded stone aggregation FOUNDATION Pillars	crete work interest in the control of the control o	Say L 3 SMALL R in walls (any s, pillars, piering, finishin nominal size 1.500 0.300 0.050	Tong Organia 10.800 cum B EGULATOR thickness) ers, abutme g and reinfor s) 0.750 0.300 0.050	Net Total Net Total R Rs 8152 R including a nts, posts a prement :1: 0.300 0.750 Total Deducte	d Quantity al Quantity 2.21 / cum CF ttached pila nd struts et 1.5:3(1 cen al Quantity d Quantity d Quantity	0.000 cum 10.800 cum 10.800 cum Rs 88 Quantity sters, buttre c. up tot floo ment : 1.5 cc 0.338 0.135 -0.003 0.473 cum -0.003 cur 0.470 cum	m 043.87 Remark sses, plii or five le parse sar		

	Earth work in excar	trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan									
	ramming of bottoms	•	_			,	•				
	excavated soil as d	•									
		1	1.500	0.750	0.300		0.338				
					Tota	al Quantity	0.338 cur	n			
		d Quantity	0.000 cum								
					Net Tota	al Quantity	0.338 cur	n			
			Sa	ay 0.338 cui	m @ Rs 247	7.45 / cum	Rs	83.64			
3	4.3.3 Centering and shutt abutments, pillars, p	•		ropping etc.	. and remov	al of form v	vork for:Col	umns, pi			
	columns	2*4	0.300	W.	0.750		1.800				
			43 (Tota	al Quantity	1.800 sqr	n			
		(L		To	otal Deducte	d Quantity	0.000 sqr	n			
					Net Tota	al Quantity	1.800 sqr	n			
4	5.22.6	1/1	S	ay 1.800 sqı	Net Tota m @ Rs 695	اسل		n 252.33			
4	5.22.6 Steel reinforcement binding all complete	0 1	ork including	g straighten	m @ Rs 695	5.74 / sqm , bending,	Rs 1	252.33			
4	Steel reinforcement	0 1	ork includinç evelThermo	g straighten	m @ Rs 695 ling, cutting cally Treate	5.74 / sqm , bending, d bars of g	Rs 1	252.33 position a 0D or m			
4	Steel reinforcement	0 1	ork includinç evelThermo	g straighten	m @ Rs 695 ling, cutting cally Treate	, bending, d bars of g	Rs 1 placing in prade Fe-50 56.400	252.33 position a 0D or m			
4	Steel reinforcement	0 1	ork includinç evelThermo	g straighten	m @ Rs 695 ling, cutting cally Treate Tota tal Deducte	, bending, d bars of g	Rs 1 placing in prade Fe-50 56.400 56.400 kil	252.33 position a OD or mologram			
4	Steel reinforcement	0 1	ork including evelThermo 0,470	g straighten It Mechanic	m @ Rs 695 ling, cutting cally Treate Tota tal Deducte	, bending, d bars of g 120.0 al Quantity d Quantity	Rs 1 placing in prade Fe-50 56.400 56.400 kill 0.000 kill 56.400 kil	252.33 position a OD or mologram			
5	Steel reinforcement	e upto plinth I	ork including evelThermo 0.470 Say 56.40 g and provide	g straighten H Mechanic To 0 kilogram (m @ Rs 695 ing, cutting cally Treate Tota otal Deducte Net Tota @ Rs 84.17	, bending, d bars of g 120.0 al Quantity d Quantity al Quantity / kilogram	Rs 1 placing in parade Fe-50 56.400 56.400 kill 56.400 kill Rs 4	252.33 Position a OD or mologram logram logram 747.19			
	Steel reinforcement binding all complete binding al	e upto plinth I	ork including evelThermo 0.470 Say 56.40 g and provide	g straighten H Mechanic To 0 kilogram (m @ Rs 695 ing, cutting cally Treate Tota otal Deducte Net Tota @ Rs 84.17	, bending, d bars of g 120.0 al Quantity d Quantity al Quantity / kilogram	Rs 1 placing in parade Fe-50 56.400 56.400 kill 56.400 kill Rs 4	252.33 Position a OD or mologram logram logram 747.19			
	Steel reinforcement binding all complete binding al	ams- Supplying d labour charge	ork including evelThermo 0.470 Say 56.40 g and provides etc com	g straighten H Mechanic To kilogram (m @ Rs 695 ling, cutting cally Treate Tota tal Deducte Net Tota Rs 84.17 agam wood 0.050	, bending, d bars of g 120.0 al Quantity d Quantity / kilogram	Rs 1 placing in prade Fe-50 56.400 56.400 kill 0.000 kill Rs 4	252.33 cosition a OD or mologram cogram cogram 747.19			
	Steel reinforcement binding all complete binding al	ams- Supplying d labour charge	ork including evelThermo 0.470 Say 56.40 g and provides etc com	To kilogram (m @ Rs 695 ling, cutting cally Treate Tota tal Deducte Net Tota Rs 84.17 agam wood 0.050	, bending, d bars of g 120.0 al Quantity kilogram shutter plain 100.0 al Quantity	Rs 1 placing in prade Fe-50 56.400 56.400 kill 0.000 kill 76.400 kill 88 4 nks 5cm thi	252.33 cosition a OD or mologram logram 747.19 ck include cud m			
	Steel reinforcement binding all complete binding al	ams- Supplying d labour charge	ork including evelThermo 0.470 Say 56.40 g and provides etc com	To kilogram (m @ Rs 695 ling, cutting cally Treate Tota tal Deducte Net Tota Rs 84.17 agam wood 0.050 Tota tal Deducte	, bending, d bars of g 120.0 al Quantity kilogram shutter plain 100.0 al Quantity	Rs 1 placing in prade Fe-50 56.400 56.400 kill 0.000 kill 56.400 kill Rs 4 nks 5cm thi 2.250 2.250 10	252.33 cosition a OD or mologram cogram cod mologram cud m			
	Steel reinforcement binding all complete binding al	ams- Supplying d labour charge	ork including evelThermo 0.470 Say 56.40 g and provides etc com	To straighten To To Straighten	m @ Rs 695 ling, cutting cally Treate Tota tal Deducte Net Tota agam wood 0.050 Tota otal Deducte Net Tota tal Deducte Net Tota	, bending, d bars of g 120.0 al Quantity / kilogram shutter plain 100.0 al Quantity d Quantity d Quantity	Rs 1 placing in prade Fe-50 56.400 56.400 kill 0.000 kill 56.400 kill 2.250 2.250 10 0.000 10 2.250 10	252.33 cosition a OD or mologram cogram cod mologram cud m			

1	od311283/2020_2021 Supplying and planting		-	•	•	_	_			
	include cost of plants so control, staking and ma pest control operating e	intaining th	e planting ti	II it is handed	•	_		•		
		45					45.000			
					Tota	al Quantity	45.000 ea	ıch		
				То	tal Deducte	d Quantity	0.000 eac	h		
					Net Tota	al Quantity	45.000 ea	ıch		
			Say	45.000 each	n @ Rs 218	19 / each	Rs 98	818.55		
2	od311284/2020_2021 Supplying and planting include cost of plants so control, staking and mapest control operating e	oil work,ma intaining th	nure and fe e planting ti	rtilizers used	in top dress	sing, chemic	cal and macl	nanical p		
		45	17/10	33/4	421		45.000			
		15	LE		Tota	al Quantity	45.000 ea	ıch		
		Total Deducted Quantity								
		45.000 each								
			1.	un of P2/	Net Tota	al Quantity	45.000 ea	ıch		
	0	ther Er	ngine ^{Say}	45.000 each				818.55		
3	od311285/2020_2021 Supplying and planting cost of plants soil work control, staking and mapest control operating e	k,manure intaining th	ed shrubs a and fertilize e planting ti	t required spers used in	n @ Rs 218 acing as sh	19 / each own in drav	Rs 98 wing. Rate s	318.55 hall incluanical p		
3	Supplying and planting cost of plants soil work control, staking and ma	k,manure intaining th	ed shrubs a and fertilize e planting ti	t required spers used in	n @ Rs 218 acing as sh	19 / each own in drav	Rs 98 wing. Rate s	318.55 hall incluanical p		
3	Supplying and planting cost of plants soil work control, staking and ma	k,manure iintaining th etc. (13)Tab	ed shrubs a and fertilize e planting ti	t required spers used in	acing as sh top dressin	19 / each own in drav	Rs 96 wing. Rate s I and mach planting labo	hall incluanical pour charg		
3	Supplying and planting cost of plants soil work control, staking and ma	k,manure iintaining th etc. (13)Tab	ed shrubs a and fertilize e planting ti	t required spers used in all it is handed	acing as sh top dressin	19 / each own in draw g, chemica the date of particular Quantity	Rs 96 wing. Rate s I and mach planting labor 45.000	hall incluanical pour charg		
3	Supplying and planting cost of plants soil work control, staking and ma	k,manure iintaining th etc. (13)Tab	ed shrubs a and fertilize e planting ti	t required spers used in all it is handed	acing as shotop dressind over from	19 / each own in draw g, chemica the date of particular Quantity	Rs 96 wing. Rate s I and mach planting labor 45.000 45.000 ea	hall incluanical pour charg		
3	Supplying and planting cost of plants soil work control, staking and ma	k,manure iintaining th etc. (13)Tab	ed shrubs a and fertilize e planting ti pernaemonta	t required spers used in all it is handed	acing as shotop dressind over from Tota tal Deducte Net Tota	own in draver g, chemicathe date of pal Quantity d Quantity	Rs 96 wing. Rate s I and mach planting labor 45.000 45.000 eac 0.000 eac 45.000 eac	hall incluanical pour charg		
3	Supplying and planting cost of plants soil work control, staking and ma	rk,manure lintaining the etc. (13)Tab 45 of approve rk,manure lintaining the	ed shrubs a and fertilize e planting to pernaemontal says a say and fertilize e planting to e planti	t required spers used in all it is handed ana green To 45.000 each trequired spers used in all its required specific required re	acing as shop dressing dover from Total Deducte Net Total Owner from Res 221 acing as shop dressing as sh	19 / each own in draw g, chemica the date of p al Quantity d Quantity al Quantity 67 / each own in draw g, chemica	Rs 98 wing. Rate s I and mach planting labo 45.000 45.000 eac As 99	hall incluanical pour charge		
	Supplying and planting cost of plants soil work control, staking and material pest control operating of cod311286/2020_2021 Supplying and planting cost of plants soil work control, staking and material cost of plants and planting cost of plants and plan	rk,manure lintaining the etc. (13)Tab 45 of approve rk,manure lintaining the	ed shrubs a and fertilize e planting to pernaemontal says a say and fertilize e planting to e planti	t required spers used in all it is handed ana green To 45.000 each trequired spers used in all its required specific required re	acing as shop dressing dover from Total Deducte Net Total Owner from Res 221 acing as shop dressing as sh	19 / each own in draw g, chemica the date of p al Quantity d Quantity al Quantity 67 / each own in draw g, chemica	Rs 98 wing. Rate s I and mach planting labo 45.000 45.000 eac As 99	hall incluanical prour charge ach ach ach and anical properties and anical properties anical propertie		

				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	45.000 ea	ch
			Say	45.000 each	n @ Rs 215	.86 / each	Rs 97	713.70
5	od311287/2020_2021 Supplying and planting cost of plants soil work control, staking and mapest control operating e	rk,manure a	and fertilize e planting till	rs used in	top dressin	g, chemica	I and mach	anical p
		45					45.000	
					Tota	al Quantity	45.000 ea	ch
				To	tal Deducte	d Quantity	0.000 eac	h
			/lite	166	Net Tota	al Quantity	45.000 ea	ch
			Say	45.000 each	n @ Rs 215	.86 / each	Rs 97	713.70
	Supplying and planting		LL PRO TATE OF		7		•	
	shown in the drawing.F mix staking and plantin 75 cm and maintainance	Rate shall ir g of trees s	nclude Cost apling, repla	of plants, so cement of d	oil work incl lead trees a	usive of red nd for provi	soil, sand a	and man
	shown in the drawing.F	Rate shall ir g of trees s	nclude Cost apling, repla	of plants, so cement of d	oil work incl lead trees a	usive of red nd for provi	soil, sand a	and man
	shown in the drawing.F	Rate shall ir g of trees s be till the co	nclude Cost apling, repla	of plants, so cement of d project work.	oil work incl lead trees a (1).Plumeri	usive of red nd for provi	soil, sand a	and man e 75 x 7
	shown in the drawing.F	Rate shall ir g of trees s be till the co	nclude Cost apling, repla mpetion of p	of plants, so ecement of d project work.	bil work incl lead trees a (1).Plumeri	usive of red nd for provi a Alba al Quantity	soil, sand a ding a pit siz	and man ce 75 x 7
	shown in the drawing.F	Rate shall ir g of trees s be till the co	nclude Cost apling, repla mpetion of p	of plants, so ecement of d project work.	pil work included trees a (1).Plumering Total Deducte	usive of red nd for provi a Alba al Quantity	soil, sand a ding a pit siz	and man ce 75 x 7 ch
	shown in the drawing.F	Rate shall ir g of trees s be till the co	nclude Cost apling, repla mpetion of p	of plants, so ecement of d project work.	poil work included trees a (1).Plumering Total Deducte	usive of red nd for provi a Alba al Quantity d Quantity	25.000 eac 25.000 eac 25.000 eac	and man ce 75 x 7 ch
7	shown in the drawing.F	Rate shall ing of trees see till the co	Say 2	of plants, so cement of deproject work. ng Organical School of the control of th	Total Deducte Net Total Rs 2997 Pared surfa	al Quantity al Quantity al Quantity ce . The rateressing ,che	25.000 eac 25.000 eac Rs 74	ch ch 941.50
7	shown in the drawing. Finix staking and planting 75 cm and maintainance odd11388/2020_2021 Supplying and laying the of grass mat input many pest control and all posts.	Rate shall ing of trees see till the co	Say 2	of plants, so cement of deproject work. ng Organical School of the control of th	Total Deducte Net Total Rs 2997 Pared surfa	al Quantity al Quantity al Quantity ce . The rateressing ,che	25.000 eac 25.000 eac Rs 74	ch ch 941.50
7	shown in the drawing. Finix staking and planting 75 cm and maintainance odd11388/2020_2021 Supplying and laying the of grass mat input many pest control and all posts.	Rate shall ing of trees see till the co	Say 2 ver the level entilisers use maintenance	of plants, so cement of deproject work. To 5.000 each lled and pred periodica exprocedure	Total Deducte Net Total @ Rs 2997 pared surfa lly for top d complete ti	al Quantity al Quantity al Quantity ce . The rateressing ,che	25.000 eac 25.000 eac Rs 74 te shall incluemical and lection of pr	ch ch g41.50 de the comechanioject britanio
7	shown in the drawing. Finix staking and planting 75 cm and maintainance odd11388/2020_2021 Supplying and laying the of grass mat input many pest control and all posts.	Rate shall ing of trees see till the co	Say 2 ver the level entilisers use maintenance	of plants, so cement of deproject work. ng Organical School and predict and predict and predict and predict are procedure 10.000	Total Deducte Net Total @ Rs 2997 pared surfa lly for top d complete ti	usive of red nd for provi a Alba al Quantity d Quantity al Quantity ce . The rat ressing ,ch	25.000 eac 25.000 eac Rs 74 te shall incluemical and lection of pr	ch ch g41.50 de the comechanioject qm
7	shown in the drawing. Finix staking and planting 75 cm and maintainance odd11388/2020_2021 Supplying and laying the of grass mat input many pest control and all posts.	Rate shall ing of trees see till the co	Say 2 ver the level entilisers use maintenance	of plants, so cement of deproject work. ng Organical School and predict and predict and predict and predict are procedure 10.000	Doil work included trees a (1).Plumerical Total Deducte Net Total Deducte Rs 2997 Pared surface ally for top discomplete total Deducte Total Deducte	usive of red nd for provi a Alba al Quantity d Quantity al Quantity ce . The rat ressing ,ch	25.000 eac 25.000 eac Rs 74 te shall incluemical and lection of pr 100.000 s	ch ch g41.50 de the comechanioject qm
7	shown in the drawing. Finix staking and planting 75 cm and maintainance odd11388/2020_2021 Supplying and laying the of grass mat input many pest control and all posts.	Rate shall ing of trees see till the co	Say 2 ver the level entilisers use maintenance 10.000	of plants, so cement of deproject work. ng Organical School and predict and predict and predict and predict are procedure 10.000	Doil work included trees a (1).Plumerical Deducte Net Total Deducte Res 2997 Pared surface ally for top discomplete to the complete to the co	usive of red nd for proving a Alba al Quantity d Quantity al Quantity ce . The rat ressing ,ch ill the comp al Quantity d Quantity d Quantity	25.000 eac 25.000 eac 25.000 eac Rs 74 te shall includemical and lection of pr 100.000 s 0.000 sqm 100.000 s	ch ch g41.50 de the comechanioject qm

1	50.18.7.4.1 Providing and fixing P includes jointing of pip per direction of Engine	es & fittings	s with one st	ep PVC so	lvent ceme	nt and testin	g of joints o	_
		1	50.000				50.000	
					Tot	al Quantity	50.000 me	etre
				To	tal Deducte	ed Quantity	0.000 metre	
					Net Tot	al Quantity	50.000 me	etre
			Say 50	0.000 metre	@ Rs 253.	95 / metre	Rs 12	697.50
2	50.18.9.9.1 Providing and fixing PV refilling & testing of Joi					•		_
		1	35.000				35.000	
		1	34 6	\$ W	Tot	al Quantity	35.000 me	etre
		11		To	otal Deducte	ed Quantity	0.000 met	re
		DA	DE		Net Tot	al Quantity	35.000 me	etre
		16/42	Say 3	5.000 metre	@ Rs 451.	80 / metre	Rs 15	813.00
3	50.18.9.13.2 Providing and fixing P includes jointing of pip per direction of Engine	es & fittings	with one st	ep PVC so	vent ceme	nt and testin	g of joints o	omplete as
		1	35.000			1	35.000	
					Tot	al Quantity	35.000 me	etre
				To	tal Deducte	ed Quantity	0.000 met	re
					Net Tot	al Quantity	35.000 me	etre
			Say 3	5.000 metre	@ Rs 219.	73 / metre	Rs 76	90.55
4	18.51.1 Providing and fixing C. weighing not less than		•		proved qua	lity conformi	ng to IS sta	ndards and
		2					2.000	
					Tot	al Quantity	2.000 eac	h
				To	tal Deducte	ed Quantity	0.000 eac	h
					Net Tot	al Quantity	2.000 eac	h
			Say	/ 2.000 eacl	n @ Rs 732	2.47 / each	Rs 14	64.94
5	18.53.1 Providing and fixing 0	C.P. brass	angle valve	for basin i	mixer and	geyser poin	ts of appro	ved quality

	conforming	to IS: 893	115 mm nom	inal bore								
	For Washba	sin	1					1.000				
						Tota	l Quantity	1.000 each				
	Total Deducted Quantity 0.000											
		Net Total Quantity 1.000 each										
				Sa	y 1.000 eacl	h @ Rs 707.	41 / each	Rs 7	07.41			
SI No	Descri	ption	No	L	В	D	CF	Quantity	Remark			
				6 GST	@ 12%							
		L	_ump-Sum To	tal			R	Rs 958413.0	5			
	SI No	Des	scription	No	L	В	D	CF	Quantity			
Remark				7	Centage @	8%						
		L	_ump-Sum To	tal	W		R	Rs 638942.0	3			
	SI No	Des	scription	No	0 1	В	D	CF	Quantity			
Remark			11	8 GST	@ 18% on	centage						
		L	_ump-Sum To	tal	1091	B	R	Rs 115009.5	7			
			101	Pr	ovision for C	SST paymen	ts (in %) @	0.	0%			
			A	mount rese	erved for GS	T payments		0.00				
						Total		9699140.00)			
		(Other En	gineeri	Lumpsum f	for round off	ns	860.00				
						7 7	7 .	TOTAL Rs 9	9700000			
							1	led Total Rs				
							Rupees N	Ninety Sever	n Lakh O			

(Cost Index Applied for this estimate is 48.71%)