BOQ for Zoen No. 3,4,5 and 6

Sr. No.	Zone No.	Name of Work	Dismentling C.C. 1:2:4 (8.6d)	Dismentling of Kerb (8.19)	Dismentling I/L Tiles (8.19)	Dismentling Chequred tiles (8.16)	Dismentling D.B. Paving (8.19)	Dismentling Bitumen Concrete (24.3)	Removal of Malba with Loading/Unloading lead 3km (5.2+4.1a)	Carriage of Tiles / Bricks lead 5km (5.2 VI+4.3)	Laying Tega 4.5" thick CM 1:5 (29.13)	12.5mm CP 1:4 (15.7)	Preparation Sub graded (24.4c)	Priming Coat with emulsion (24.17)	First Coat (24.24)	Laying GSB (24.8)
		Unit	cum	m	sqm	sqm	sqm	cum	cum	Nos.	m	sqm	sqm	sqm	sqm	cum
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
		Total	177.89	4801.81	38406.13	0	4335.79	0	6646.32	7000	0	487.92	0	50863.05	12992.71	1699.23
		Total Rate	845.41	17.61	17.61	35.23	17.61	657.26	145.05	0.415	95.45	117.74	5.91	31.41	63.00	1580.00
		Amount	150389.54	84535.87	676139.92	0.00	76331.58	0.00	964048.72	2905.00	0.00	57447.70	0.00	1597608.40	818540.73	2684783.40
		Add Contengency														
		G. Total														
		Say Rs.														

P/L WMM (24.15)	P/L WBM (24.13)	Ist Class Brick Work (11.5)	Brick Edging (24.16)	Tack Coat 2.5kg/ 10sqm (NS)	SDBC 30mm thick (24.22)	Road Marking Paint with thermoplast paint (24.57)	Raising of MH Cover (NS)	50mm thick BM (24.19)	Tack Coat 2.5kg/ 10sqm (NS)	20mm thick PC with Seal Coat (24.25)	60mm thick I/L Tiles (14.155)	Extra for Fast Dark Colour tiles (14.156-14.155)	Labour Rate I/L Tiles Old tiles (14.155)	Laying D.B. Paving (14.19)	Supply of C/Sand (NS)	C.C. 1:2:4 (10.12)
cum	cum	cum	m	sqm	cum	sqm	Nos.	cum	sqm	sqm	sqm	sqm	sqm	sqm	cum	cum
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
7402.48	1117.36	8.76	4707.54	325320.03	2169.72	4251.83	675	7491.6	387355.81	512056.36	127411.26	0	434.47	9280.03	0	995.99
2015.00	1930.00	3635.65	56.65	10.88	8154.84	628.43	850.00	6201.76	10.88	165.42	623.58	55.15	120.78	329.02	465.00	3527.69
14915997.20	2156504.80	31848.29	266682.14	3539481.93	17693719.44	2671979.23	573750.00	46461105.22	4214431.21	84704363.07	79451113.51	0.00	52475.29	3053315.47	0.00	3513538.98

Const. of Road Gully Complete (NS)	Making W/S Conn. (NS)	Const. of MH Complete	P/F MH Cover HD (29.36)	P/F MH Cover MD (29.36)	P/F RCC Grating (29.70c)	P/F MS Grating (18.04)	Extra Carriage of C/Sand (5.2)	Extra Carriage of Aggregate (5.2)	Extra Carriage of F/Sand (5.2)	CC 1:8:16 with S/Ballast (10.6b)	Extra for using M/M (10.46 II)	E/W in Excavation in Fondation (6.6)	E/W in Filling & compection with Loading/Unloading (5.2+4.1a+6.2g)	Carriage of Malba/ Earth lead 5km Loading/ Unloading (5.2+4.1a)	E/W in filling Under Floor (6.8a(i))	SW pipe 8" dia (29.63)
Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Qtl	cum	cum	cum	cum	cum	cum	cum	cum	cum	m
35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
1352	340	0	129	0	0	0	5644.92	4232.89	2688.75	3603.16	0	0	8002.72	0	0	0
10000.00	2500.00	15037.00	1572.33	1338.88	1143.07	8480.73	617.93	572.08	391.00	1942.04	88.50	119.30	237.00	182.13	42.70	370.90
13520000.00	850000.00	0.00	202830.57	0.00	0.00	0.00	3488165.42	2421551.71	1051301.25	6997489.85	0.00	0.00	1896644.64	0.00	0.00	0.00

Painting 2 coat with synthatic enamel (16.18)	P/L Kerb with CC M-20 (24.41)	P/L Channel with CC M-20 (24.42)	Making Grove (15.12)	C/S for concrete Foundation (9.1)	C/S for Slab (9.8)	Preparation of Plastered surface (16.6)	Priming Coat with cement primer (16.32)	Priming Coat with Metal primer (16.21)	Const. of Drain (29.79)	Const. of Drain with Tega, Reimb., etc. complete (NS)	Supply of Steel (18.18)	RCC 1:2:4 (10.14)	Recovery of Brick Bats M- (12(d))	
sqm	m	m	m	sqm	sqm	sqm	sqm	sqm	Rmt	Rft	Qtl	cum	cum	
52	53	54	55	56	57	58	59	60	61	62	63	64	65	
1951.66	9801.81	0	0	0	0	487.92	487.92	0	0	1000	0	0	434.47	
49.48	337.07	253.28	2.90	158.31	204.01	35.03	20.81	16.26	207.12	155.00	5993.65	3973.12	-461.25	
96558.38	3303876.49	0.00	0.00	0.00	0.00	17090.86	10154.84	0.00	0.00	155000.00	0.00	0.00	-200399.29	304223301.36
														5776699
														310000000.36

Overall less or above in percentage chargeable over total estimate price shall be quoted