

m.m.v.s.A SC

Schedule XLV-Form No. 134

Name of work - LO 30 To Bat Tilka

Agency - Sri Mandy Kumbhar DIVISION

Ajwadga bhai

Sirda 119 SUB-DIVISION

~~File~~

Measurement Book

M.B.No - 1201

542 on A/C Bull

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
1/1					Providing and fixing
					work bench mark
1 is					vide trans for 30
					CR 4058-81 each 4057
1/2					Providing and fixing
					Bench Mark:
3 is					vide trans for 30
					CR 1835-220 each 5506
3/3					Clearing and grubbing
					road ladder
0.3641					Heater vide trans for 31
					CR 5113-220 each 25840
1/5					Construction of road
					embankment 1000 ft.
600.0 is					vide trans for 31
					CR 142-17/3 85302
3/8					Construction of subgrade
					and earth shell
1687.5 is					vide trans for 31
799.2 is					vide trans for 36
2486.7 is					vide trans for 36
					CR 189-89/3 (46983)
6/7					Construction of GSB
658.12 is					vide trans for 31
12.56 is					vide trans for 36
670.68 is					vide trans for 36
					CR 1851-78/3 1241415
					CR 1824522

Continuation

By 18.14.522

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8	Wm. Stone Metal				
	G. 111 --- L				
251.4 m	indo mms 1/4 31				
4.485 m	indo mms 1/4 37				
255.885 m	indo mms 1/4 37				
	CR 2587 = 60 / 3 1/2 6.61546				
8/26	E/w. excavati -				
	foundation ---				
139.37 m	indo mms 1/4 31				
	CR 294 = 73 / 3 1/2 41077				
9/27	Prind' fee M. 15				
	excavati ---				
70.66 m	indo mms 1/4 32				
	CR 4485 = 20 / 3 1/2 316924				
10/28	Prind' fee M. 20				
	excavati ---				
93.26 m	indo mms 1/4 32				
	CR 5920 = 25 / 3 1/2 486041				
11/20	Prind' 22 log + f				
	H.B. of 600 m b				
15.0 m	indo mms 1/4 32				
	CR 1072 = 10 / 3 1/2 16082				
12/31	Prind' log + f H.B.				
	of 1000 - f of NB				
7.5 m	indo mms 1/4 32				
	CR 3597 = 80 / 3 1/2 26984				
					3373976

Continuation

of 33,737.76

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/33	Dis-mantling of existing structure				
1.41 m ²	ind. r.m. 33				
	CR 484=74/33 6832				
14/34	Dis-mantling of existing structure				
1.68 m ²	ind. r.m. 33				
	CR 109324/33 1836				
15/35	Dis-mantling of existing structure				
72.18 m ²	ind. r.m. 33				
	CR 231=77/33 16,729				
16/36	Removal of all type of H.P. Group				
7.5 m ²	ind. r.m. 33				
	CR 174=78/33 131120				
17/37	Removal of all type of H.P. of 10000-6				
5.0 m ²	ind. r.m. 33				
	CR 238=34/33 1182				
18/38	Paving R.C.C. M.15 Deck slab.				
3.69 m ²	ind. r.m. 33				
	CR 6205=16/33 2289720				
19/40	S/P/F of H.P.D.				
0.49 m ²	ind. r.m. 33				
	CR 55407=14/33 27150				

Continuation

CR 3445764

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/4	Construction of road				
	embankment to 1000 ft				
18.03	into road B/L 36				
	CR 188205 / 31				3384 m
21/	Prind of road 2/1/1/1				
	Prind of road				
2849.25	into road B/L 37				
linked to 2840.63 m					
	CR 42294 / 21				121,977
22/	Prind of road				
	Prind of road				
2849.25	into road B/L 37				
linked to 2840.63 m					
	CR 14277 / 22				41956 m
23/	Prind of Mix road				
	surface				
2849.25	into road B/L 37				
linked to 2840.63 m					
	CR 137785 / 23				505206 m
24/	Prind of Cement concrete				
	Prind of Cement concrete				
90.9 m	into road B/L 38				
	CR 6000: 34 / 38				545431 m
25/	Prind of road				
	K.M. Road				
1	into road B/L 38				
	CR 1957: 98				1958 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/	Print of 20 ft x 20 ft				
	of 200 Mat 20 ft				
4 "	into 20 ft x 20 ft				
	CR 2561.06 each				2244
27/	Print of 20 ft x 20 ft				
	Typical 11 ft x 6 ft 6 in				
4 "	into 20 ft x 20 ft				
	CR 9336.06 each				273442
28/	Print of 20 ft x 20 ft				
	11 ft x 6 ft 6 in				
74 "	into 20 ft x 20 ft				
	CR 4752.86 each				352142
29/	Print of 20 ft x 20 ft				
	2000 sq ft				
	Triangular Band				
20.00	into 20 ft x 20 ft				
	CR 3536.87 each				70,737
20/ii)	600 sq ft Circular BD				
22 "	into 20 ft x 20 ft				
	CR 4762.54 each				1,04,776
(iii)	800 sq ft Green Rectangular				
6 "	into 20 ft x 20 ft				
	CR 8663.77 each				39,983
(iv)	2000 sq ft Rectangular				
1 "	into 20 ft x 20 ft				
	CR 8561.74 each				85,17
	CR 8561.74 each				49,64,491

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
30/	Planting of Rice				
36.0	in do road 8/11/39				
	CR 818=70 each				294732
31/	Road Marking with hot mix ... BT Portin				
150.0	in do road 8/11/39				
	CR 735=44 ft				1103162
32/	Road Marking with hot mix for C.C. Pavement				
29.6	in do road 8/11/39				
	CR 834=28 ft				24695
				16	5128.775
Add 122 C.S.T. —					6,15472
Add 12 L-Caes —					51290
Add, Seigniorage (4) L					
(63,385+948520)					72870
					5868,612
Less 15.520.300 (5) L					907635
					4958977
Less Brn Repet					
27 15,180 00					3088641
3 73,455 00					
3088,641 00					1870336
Exp. updated					
26/6/2015					
27/11/15					