

2nd Lf. O.B. II

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of road and				
	C.D. work for village Kushan				
	(NH 70) to Barwade Village				
Name of Agency	Sri Sijji Bhondh				
	N.A.W.A.A.				
Agreement No	2 MBD / MR 3034 / 12.23				
Date of Commencement	12/4/2023				
Date of resurvey	29/3/2024				
1/2	Paving and fixing				
	ordway km ² - 2				
1/3	Paving and fixing				
	200 m Road - 9				
3/14	Paving and fixing				
	disconnection and re-connection				
	Band.				
	2012 x 08 = 1.192				365
4/15	Paving and fixing				
	of 600m equilateral				
	manditory fig ² - 8				
5/16	Paving and fixing				
	of 600m Circle				
	Landmark & Manditory				
	Sign Board - 4				
6/17	Paving and fixing				
	Rectangular Band - 6				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/18	Pond & 2 prof				
	Bandy Yellow L				38.4
8/19	Planting of Trees				
	in 100				33.4
9/20	Pond & 2 prof with lot applied				
	thems plastic Compound				
	or Bit Portland				
	2x4	300.0	0.1		24.0
	2x1	150.0	0.1		3.0
	2x4	300.0	0.1		246.0
10/21	x				273.0

Read mark with					
lot applied them-					
plastic Compound or					
C.e. Portland					
2x3	30.0	0.1			18.0
2x6	30.0	0.1			36.0
2x14	30.0	0.1			84.0
2x1	29.0	0.1			5.8
					143.8
Total					
293.8					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Saignorage Colab...					
KMP					
Signature 29/3/2017 K					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1/1	Clearing and grubbing road bed				
0.42	Hearth and masonry				
	CR 5022.22/100 25085/				
2/3	Prin'd of C.S.B.				
	-				
43.21	ndr road for 25				
	CR 2077.57/36				89772/
3/4	Prin'd of Stucco				
	GRT -				
41.32	ndr road for 25				
	CR 3469.81/36				1,43,373/
5/5	Prin'd of S.M. G.M.				
	- - - 100				
78.51	ndr road for 25				
	CR 3214.21/36				2,52,348/
5/6	Prin'd of Primer Coat				
	- - -				
1046.82	ndr road for 25				
	CR 5965.17/36				62389/
6/7	Prin'd of Patch.				
	work -				
1053.86	ndr road for 25				
	CR 2312.68/36				244622/
					817589/

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8	Pond of area 1/11/11				
	Track road 6				
6228.61	w side road 1/426				
	C 50026 1/10 116192/				
8/9	Pond of area 1/83				
129.317	w side road 1/426				
	CR 12317 = 82/1/1592904/				
9/12	Pond of area 1/11/11				
	Pond of area 1/11/11				
2	w side road 1/426				
	CR 10213 = 39000 20427/				
10/23	C/w = excavated				
	= pond of area				
108.0	w side road 1/426				
	CR 314 = 41/1/3 33956/				
11/24	Pond of area 1/11/11				
	= pond of area				
66.638	w side road 1/426				
	CR 4707 = 34/1/26 313688/				
12/25	Pond of area 1/11/11				
	pond of area				
12.141	w side road 1/426				
	CR 5539 = 52/1/2 67255/				
	CR 2972011/				

2972011/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/26	Prod'f & Lay'f	6000			
	H.R.	1			
7.5	vide TMB	for 27			
	Ch	1081	74	1/2	8113
14/27	Plast'f	on B/w			
	Work.	1/2			
37.517	vide TMB	for 27			
	Ch	147	87	1/2	5548
15/28	Prod'f	1.5000	1/2		
	Cement	but D.			
8.16	vide TMB	for 27			
	Ch	52	37	1/2	427
16/31	Sand	fill'f	1/2		
	---	1/2			
1.25	vide TMB	for 27			
	Ch	530	96	3/4	669
17/32	Prod'f	place	Mw		
	Substructure				
30.329	vide TMB	for 27			
	Ch	5529	20	1/2	167695
18/34	Prod'f	ad lay'f			
	have 25	2/5/15			
4.608	vide TMB	for 27			
	Ch	6157	17	1/2	28372
					3182830

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/35	S/P	to	P/S	PH 110	
	Bar				
0.706	in	to	to	to	54004
	CR	76492	= 78	/	3181
20/37	P/S	to	to	to	
28	in	to	to	to	3181
	CR	113	= 60	each	3181
21/36	P/S	to	to	to	
	seal				
15.0	in	to	to	to	669
	CR	44	= 59	/	669
22/10	P/S	to	to	to	
4.05	in	to	to	to	14286
	CR	352	= 7.52	/	14286
23/11	P/S	to	to	to	
	seal				
272.7	in	to	to	to	1868
	CR	6852	= 78	/	1868
24/12	P/S	to	to	to	
	seal				
2	in	to	to	to	4429
	CR	22	= 14	= 44	4429
					5128

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				M	5128144/
25/13	Prind' ad p'x f				
	200 m post				
9 u	nile tons flt 31				
	CL 679 = 80 ac				6118 u
26/14	Prind' ad p'x f				
	directe 2 m post				
1.92 u ²	nile tons flt 31				
	CL 1230 = 72 ac				23619/
27/15	Prind' ad p'x f				600
	equilateral Triangle				
8 u	nile tons flt 31				
	CL 3367 = 95 ac				26944/
28/16	Prind' ad p'x f				
	600 m post				
4 u	nile tons flt 31				
	CL 3537 = 41 ac				14238/
29/17	Prind' ad p'x f				
	600 m 450 m Band				
6 u	nile tons flt 31				
	CL 3435 = 07 ac				20610/
30/18	Prind' ad p'x f				
	Body Area				
38 u	nile tons flt 32				
	CL 607 = 67 ac				2309/
					5242764/

Continuation

[illegible]