

Chaukiya Path to Mahabera

Schedule XLV-Form No. 134

Sec

E.E. RWD. (W) Div. Rajauli DIVISION

Sisakala SUB-DIVISION

M/s Kalyani Construction.

MEASUREMENT BOOK

939

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Abstract of Cost</u>
1/10					Setting out of
					Bench mark
3.4 m					into road for 58
					CR 3269.80/m R 12187/2
(11)					Construction of refuse
					Pit
3.4 m					into road for 58
					CR 1758277/m R 59802
1/2					Change and grubbing
					road bed.
1.7					Heath into road for 58
					CR 497390/m R 84552/2
3/4					Construction of road
					embankment and platform
4655.02					into road for 58
					CR 154251/m R 7,19 244/2
1/5					Construction of road
					embankment and platform
3059.02					into road for 58
					CR 179278/m R 550122/2
5/6					Construction of road
					sub grade
4518.13					into road for 58
					CR 177257/m R 802,428/2
					CR 2,79613/2

Continuation

Particulars	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
6/7 Construction of G.S.B.					2174613/2
7/8 255.32 wide road for 59					
CR 1248.52 / 2					3908725/2
8/8 Construction of S.M. G.S.B.					
961.52 wide road for 59					
CR 2024.99 / 2					1947066/2
8/9 Principal Paving					
8218.88 wide road for 59					
CR 54.50 / 2					447929/2
9/10 Principal and subgrade					
8218.88 wide road for 59					
CR 18.29 / 2					150323/2
10/11 Principal Mix and Space					
8918.88 wide road for 59					
CR 175.85 / 2					1445290/2
11/12 Construction of concrete pavement					
736.29 wide road for 59					
CR 5907.41 / 2					4408470/2
12/14 Principal and final					
Rice. K. R. R.					
5 wide road for 59					
CR 2256.49 / 2					11282/2

Continuation

Cd 14493762

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Principal and Lumber Port					
13 " nide road for 60					
					CR 648 = 75 cch 8439
13/15 Principal R. acc Bandy Hill n 1					
16 " nide road for 60					
					CR 537 = 69 cch 35488
14/18 Principal and typical m m b					
2 " nide road for 60					
					CR 13609 = 74 cch 2720
(iii) Principal & fix Maintenance					
1 " CR 13609 = 74 cch 13605					
15/19 Principal and fix Mandatory					
(iv) 600m - Tugboat					
6 " CR 5162 = 39 cch 30980					
10 " 600m x 400m					
10 " CR 6998 = 53 cch 69985					
(v) 900m - Tugboat					
4 " CR 13215 = 65 cch 52860					
16/20 Principal Atokapli Thru Alaska road Mainly					
434.0m nide road for 60					
					CR 8292 = 100 cch 357280

Continuation

Cal 15092097

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/21 Road M. Lip with cut applied to C.C. Path					
223.02 side road 1/2 x 61					
CR 938220/12					228,177/
18/22 Bridge and Layup Rec 300mm 1/4"					
75.00 side road 1/2 x 61					
CR 1699212/12					1,27,434/
19/23 E/W - excavation = gradation - 1					
236.34 side road 1/2 x 61					
CR 285-71/32					67525/
20/24 Bridge Rec 11.0 = gradation					
7.71 side road 1/2 x 61					
CR 4890-17/12					37703/
21/25 Bridge Rec 11.5 = gradation - 1					
57.39 side road 1/2 x 61					
CR 4886-44/12					2,80,433/
22/26 Bridge Rec 11.5 (11.5) = gradation					
67.26 side road 1/2 x 61					
CR 6550-24/12					440,569/
23/27 Bridge Rec 11.0 = gradation - 1					
9.41 side road 1/2 x 61					
CR 5892-40/12					54720-
					1,63,286/

Continuation

16328588

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/28	Proved for B/w				
	2	5	4		
27.584	3	nil	7003	Qr 62	
				CR 6845.65/2	18880
27/29	Proved for Rec Mm				
	2	6	8	direct	
12.76	nil	7003	Qr 62		
				CR 5767.88/4	73598
26/30	Proved for Rec Mm				
	2	6	8	direct	
15.51	nil	7003	Qr 62		
				CR 5098.61/3	679079
27/31	Proved for B/w (1.3)				
12.38	Proved for B/w				
	2	6	8	direct	
				CR 6819.15/2	84421
28/32	Proved for B/w				
	2	6	8	direct	
				CR 173.38/2	17172
29/33	Proved for Rec Mm				
	2	6	8	direct	
9.15	nil	7003	Qr 62		
				CR 7011.67/3	64257
25/34	S.P.F. of H.Y.S.				
4.5686	CR 8052.06/2				267882

Continuation

C4

1.7202770

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/35	Back filling Bed				
	At 1/2 mile				
11.64	in 1000 ft 83				
	CR 458-94				506720
24/37	Front of 1st Laying				
	600 mm H.P.				
80.0	in 1000 ft 63				
	CR 188/242				112885
33/38	Front of 2nd class				
	Bedding				
16.72	in 1000 ft 63				
	CR 458-94				76732
34/39	filling of section				
27.84	in 1000 ft 63				
	CR 458-94				127772
					17342172
Less 10.0	in 1000 ft 63				17342172
					15607905
Less 1000 ft					
in 1000 ft (63-64)					
	1,38,03,597				
	90218				
	902,180				
	147,05,177				1,47,05,177
	Net 1000 ft				9,02,178
	Mythunk - 1/4				
					cap