

1137

Meganga at Bangalore
Ghat Nandamandal to Mathur

Schedule XLV-Form No. 134

Prabhu Rao

NABARD

DIVISION

K. S. Agaria

SUB-DIVISION

MEASUREMENT BOOK

Bidhan Chandra Kumar

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of approach road in Khagaria block in Khagaria district on Margang thar at Duggapur thar on Nankumartal to mather p.m.s. road.					
Scheme: NABARD					
Agency: Vikramchand Kumar					
Agreement No: 01/550/2022-23					
Date of start: 28/04/2022					
Date of completion: 27/4/2023					
(1) P.V. reforme billow job					
est. vide item (1) Page no 24					
= 2 nos					
@ Rs 2018.50/m B					4037 sqm
(2) clearing and grubbing road land (by manual means) job					
est. vide item no. (2) Page no 24					
= 0.29 Hect					
@ Rs 5306.02/Hect.					17199 sqm
(3) Construction of embankment with material obtained job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for 100m lead					
obs vide item no (3)			Paper 27		
					$= 16541.30 m^2$
obs vide item no (1)			Paper 96		
					$8262.20 m^2$
MS no 1087					$= 15721.22 m^2$
					$\therefore = 24803.50 m^2$
Limit 15791.22			@ 187.86/m ²		37,17,978 m
1) Constn of Substrate and					
Pasture shoulder with slope					
to to m/s					
obs vide item no (4)			Paper 24		
					$= 888.50 m^2$
obs vide item no (2)			Paper 26		
					$= 193.25 m^2$
MS no 1081					$= 981.25 m^2$
			@ 246.38/m ²		2,41,884 m
(5) Constn of granular sub					
base to b/w work part					
obs vide item no (5)			Paper 27		
					$= 283.50 m^2$
			@ 2560.22/m ²		7,25,822 m
(6) WBM Constn to RT (b) -					
mechanical means p/v ratio					
spread ratio					
obs vide item no (6)			Paper 27		
					$= 98.44 m^2$
			@ 2949.08/m ²		2,90,307 m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Bine coat (Low position)					
plu as apply to binder					
Cost Rs.					
84.3 like items (7) Page 29					
				= 900.00 m ²	
86.3 like items (3) Page 97					
MSW 10.71				= 422.50 m ²	
				= 1322.50 m ²	
				CB 57.05 m ² B	75,449.00
8. Tack coat plu as					
apply with bituminous					
cost like items (8) Page 29					
				= 900.00 m ²	
86.3 like items (4) Page 97					
MSW 10.71				= 422.50 m ²	
				= 1322.50 m ²	
				CB 19.07 m ² B	25,220.00
9. Plu mix Seal surface layer					
as making of dense grade					
cost like items (9) Page 28					
				= 900.00 m ²	
86.3 like items (5) Page 97					
MSW 10.71				= 422.50 m ²	
				= 1322.50 m ²	
				CB 230.71 m ² B	3,05,114.00
10. 11.2 Km Shoring					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
867 vide item 6(i) page 97					
MS No. 1071				= 2 ms	
				@ B 2419.04 / ms	4838 = 00
(ii) 200 m stone					
867 vide item 6(ii) page 98					
MS No. 1071				= 2 ms	
				@ B 696.03 / ms	1392 = 00
(iii) 600 m circular					
867 vide item 6(iii) page 98					
MS No. 1071				= 4 ms	
				@ B 5065.64 / ms	20,262 = 00
12/12 (iv) 600 m x 450 m rectangular					
867 vide item 12(iv) page 98					
MS No. 1071				= 2 ms	
				@ B 4938.50 / ms	9877 = 00
14/17 (v) 900 m circular / 8 biathe					
867 vide item 13(v) page 98					
MS No. 1071				= 2 ms	
				@ B 5665.21 / ms	11,330 = 00
15/15 Road marked with hot applied thermoplastic					
867 vide item 15 page 98					
MS No. 1071				= 70.00 m	
				@ B 772.03 / m	54042 = 00
16/17 Plots signs 'Logo' of					

Continuation

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