

1137

Marganga. Akhar at Durgapur.

What Nandemandal. to Mathur

Schedule XLV-Form No. 134

Pmb5p Race

NABARD

DIVISION

K. S. Agaria

SUB-DIVISION

MEASUREMENT BOOK

Bidhan Chandra Kumar

5th on a/c Bill

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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 Khodari block in Khodari district on Margang thar at Jessapur ghat on Nankumal to Mathar Pmas road					
Scheme: Mahat					
Agency: Vishant Kumar					
Agreement no: 01/330/2022-23					
Date of start: 28/04/2022					
Date of completion: 28/4/2022					

1. construction of embankment with approach material -					
Completed as per section 6					
CH	Area	Mean Area	Dist	Qty	
150	39.85	-	-	-	
160	36.32	38.09	10	380.85m ²	
170	35.42	35.82	10	358.70m ²	
180	32.54	33.98	10	339.80m ²	
190	29.62	31.08	10	310.80m ²	
200	25.74	27.68	10	276.80m ²	
210	12.52	19.13	10	191.30m ²	
215	7.20	9.86	5	49.30m ²	
Bridge Position					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Provision of Sizing of frame pillars as per job					
817 vide item no (1) Page 18					
				= 2 nos	
			@B 2018.50 / nos		4037.00
2. clearing of brushings and land (6) manual means job					
817 vide item no (2) Page 18					
				= 0.20 Hect	
			@B 59206.02 / nos		17,199.00
3. construction of embankment with moulded shape					
817 vide item no (3) Page 18					
				= 12583.10 m ²	
817 vide item no (1) Page 22					
				= 3958.20 m ²	
				= 16541.30 m ²	
			@B 187.86 / m ²		31,07,449.00
4. construction of subgrade as per shoulders with approved job					
817 vide item no (4) Page 18					
				= 646.80 m ²	
817 vide item no (2) Page 25					
				= 161.70 m ²	
				= 808.50 m ²	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			@ 246.38/m	7	1,99,198.00
5. construction of granules -					
Sub-base by bit. u.s.b					
Qty vide item (7) page 19					
			= 226.80m ²		
Qty vide item (3) page 25					
			= 56.70m ²		
			= 283.50m ²		
			@ 2560.22/m	75	7,25,822.00
6. p.u. laying strecher and					
compaction stone or granules					
or special soil					
Qty vide item (4) page 26					
			= 98.44m ²		
			@ 2949.08/m	2.65	2,90,307.00
7. p.u. as above binder coat					
with bitumen emulsion (55-1)					
Job					
Qty vide item (5) page 26					
			= 900.00m ²		
			@ 57.05/m	1.25	51,345.00
8. p.u. as above tack coat					
with bitumen emulsion Job					
Qty vide item (6) page 26					
			= 900.00m ²		
			@ 19.08/m	1.25	17,163.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9, plu laying as rolling of close board barrier system etc					
Qty site item no (7) Page 26					
				= 960.00 m ²	
				@ B. 230.21 m ² B.	2,07,639.00
10, plu and laying filter material Underneath biterno in slope 5/6 etc site item no (8) Page 19					
Qty site item no (8) Page 19					
				= 100.00 m ²	
				@ B. 3080.12 m ² B.	3,08,917.00
11, plu as laying stone 1.0 m ² filter biterno on slopes least 5/6 etc site item no (9) Page 20					
				= 547.80 m ²	
Qty site item no (9) Page 20					
				= 127.20 m ²	
				= 675.00 m ²	
				@ B. 3080.12 m ² B.	
				@ B. 2584.74 m ² B.	17,44,699.00
12, plu as laying filter material Underneath biterno in slope 5/6 etc site item no (10) Page 19					
				= 139.80 m ²	
Qty site item no (8) Page 26					
				= 32.40 m ²	
				= 172.20 m ²	
				@ B. 3080.12 m ² B.	5,31,935.00

Continuation

