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રાવ કુમાર દિવાડી

Schedule XIV-Form No. 134
પૃષ્ઠ રીડ સે ૧૪૫૧૧ ૨૧મી

Baghwa-2 M.M.G.S.Y ડિસ્ટ્રિક્ટનાક
DIVISION

Naikdahi SUB-DIVISION

Measurement Book

૧૫. ૩૦૦૦

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
III MEASUREMENT ON THE FINAL BILL.					
Name of work Construction ^{AVC}					
of Road from P.W.D. Road					
To Sikwa Tola.					
Agency—Ravi Kumar Tiwari.					
Agreement No 25 SBD 19-20					
Date of Start—24-12-19					
Date of completion—23-12-20					
Date of measurement—1-10-20					
In consideration of					
compensation —50					
CH	Area	Area	Dist	Volume	
	m ²	m ²	m.	m.	
0	3.154	—	—	—	
50	9.361	6.258	50	312.895	
100	3.830	6.446	50	322.215	
150	5.017	4.274	50	213.625	
200	6.923	5.970	50	298.500	
250	6.207	6.565	50	328.250	
300	7.046	6.627	50	331.325	
350	9.508	8.304	50	415.350	
400	4.933	7.251	50	362.525	
450	5.557	5.245	50	262.250	
500	6.943	6.258	50	312.500	
550	7.503	7.223	50	361.150	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600	7.843	7.673		50	383.650
650	7.612	7.258		50	363.825
700	9.876	8.274		50	413.700
750	8.071	8.974		50	648.675
800	4.843	6.457		50	322.852
850	5.413	5.128		50	256.400
900	3.647	4.530		50	226.500
950	6.436	5.042		50	252.075
1000	5.881	5.659		50	332.925
1050	4.549	5.715		50	285.750
1100	5.208	5.125		50	256.425
1150	4.316	5.012		50	256.500
1200	4.220	4.268		50	213.400
1250	4.685	4.453		50	222.625
1300	5.026	4.856		50	242.775
1350	5.128	5.077		50	253.850
1380 1400	4.909	5.019		50	152.555
0	2.120			—	—
50	1.398	1.759		50	87.952
100	2.001	1.700		50	84.975
150	1.505	1.553		50	97.652
200	1.743	1.824		50	91.200
250	1.617	1.680		50	84.000
300	1.717	1.667		50	83.352
350	1.573	1.845		50	92.250
400	1.628	1.801		50	90.025
450	2.052	1.840		50	92.000

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Prime Land					
4- for 5-13-61-500					
$50 \times 30 \times 3.75 = 5625 \text{ m}^2$					
$3 \times 15 \times 2 \times 1.2 = 5625 \text{ m}^2$					
Total = 5681.25 m ²					
5- for Trench East-Job					
Area 5681.25 m ²					
7- for Mile East Section					
Area - Job					
Area 5681.25 m ²					
7- for C.C. Pavement					
Area - complete Job					
$13 \times 30 \times 3.75 \times 0.166 = 234.0 \text{ m}^3$					
$14.52 \times 1.4 \times 0.166 = 234 \text{ m}^3$					
Total = 235.30 m ³					
8- for 13-11-61-3-2-3-30-375-3855					
8- for Kilometer Stone					
Qty = 2 No.					
200 lb Stone					
Qty = 8 No.					
9- for Boundary Pillar					
Qty = 48 No.					
5- for Reinforcement Band - 2 No.					
10- for Printing					
each					
$2 \times 5 \times 0.20 \times 1.80 = 130.22 \text{ m}^2$					
11- Printing New Letter					
Qty = 364 No.					
12- for Poles Puddled					
Truth's Sign					

Continuation

Continuation

3rd on A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST OF FINAL BILL.					
Name of work - construction of Road from P.W.D. Road to Sidhwa taluk.					
Agency - Puri Kumer Tiwari.					
Agreement No - 25 SBD/19-20					
Date of Start - 24-12-19					
Date of completion - 23-12-20					
Date of Measurement - 1-10-20					
1. Construction of B.M. Ch. 1.88 km.					
2. Construction of Retention Pillar.					
Ch. 21.88 km.					
3. Clearing & Graveling - 50.					
Ch. 0.57 km.					
4. Construction of Embankment - 50.					
Ch. 171 m.					
5. Construction of					

Continuation

- 216132 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				135-8	216132-4
1- Foundation					
				175-47	828444-0
2- Foundation					
				1798	
				58-59	105403-00
7- Foundation					
				39-98	
				79-10	2953-00
8- Foundation					
				1220-91	
				4317-64	52-71480-0
9- Foundation					
				534-64	
				5323-75	3845289-0
10- Foundation					
				153	
				260-55	39870-0
11- Foundation					
				7-535	
				397-34	2994-00
12- Foundation					
Continuation					93,13545-00

Continuation

93,13,545 = 92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13	5	R 9313545 =
		215.12 M.			
					R 782301 - R 118258 = 0
13- Riv R.S. Reinforcement					
		2.44 M. T.			
					R 54027.60 - R 347937 =
14- Riv R.C.C. R25					
in Structure					
		80.84 M.			
					R 9514.88 - R 873415 = 0
15- Riv Back Sillings					
		59.07 M.			
					R 6178.88 - R 246845 = 0
15A- Riv Building 243x3x10.16278 M.					
16 Riv W.C.P. Plates					
		2.80 M.			
					R 83.39 - R 5571 = 0
17- Riv Backer Plates					
		75.60 M.			
					R 5242.52 - R 395335 =
18- Riv Prime Cast-50					
		568.25 M.			
					R 42.30 - R 240317 = 0
19- Riv T-6 Cast-50					
TMBP-16 5625 M.					
		5681.25 M.			
					R 14.32 - R 81355 =
20- Riv Rix 500 Steel					

Continuation

116,24,690 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. - 2	116,24,690 =
21- Riv C. C. Pavements					
22- Riv K. 1/2 inch					
23- 700 M. Road.					
24- Riv Boundary Pillar.					
25- Riv Two Cuts					
26- Riv Two Cuts					
27- Riv Road Marking					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28- Binding			13.5 - 2		1.54,84,651 =
Latter					
29- Riv M. R. To S. Y.					
Sign Board					
30- Riv Maintenance					
Board - 2					
31- Riv Bridge					
Freight Sign					
32- Gorm X 45 m. m. T. S.					
33- Gorm. octagon T. S.					
34- Riv 30 m. m. 113 m. 6.					
35- Planting of Trees					

Continuation

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MATERIAL

1- cement - 95.48 MT.

2- S. Sand - 106.35 M³

3- Chipp - 212.70 M³

4- Gravel - 1334.38 M³

5- Road Dust - 75.50 M³

6- Bitumen - 10.794 MT.

7- Emulsion - 551.482 MT.

PSI - 1.56 MT.

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G. S. S. S.
1-10-20
J.E.

15/10/20
ADZ

Continuation