

04/15/54 S. C.

समाप्तः कृषि सांख्यिकी विभाग
समाप्तः कृषि सांख्यिकी विभाग

Schedule XLY-Form No.-134

क्रियात्मक आभार

शारीर्य कार्य विभाग

कार्य प्रमंडल नरकटियागंज

DIVIS

SUB-DIVISION

MEASUREMENT BOOK

॥ २१७

२१

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost-					
(1) Const of reference working benchmark					
2.220 Km wide Page (44)					
Rs 10315.56/Km				Rs	23416
(2) Const of reference pillars - do -					
2.220 Km wide Page (44)					
Rs 10549.45/Km				Rs	23942
(3) clearing & grubbing of road/eng - do -					
0.68 Hect wide Page (44)					
Rs 51133.24/Hect				Rs	34721
(4) Const of embankment -					
land up to 100 ft length					
1051.85 m ³ wide Page (60)					
Unit - 1024.88 m ³					
Rs 174.94/m ³				Rs	177293
(5) Const of subgrade & earthen shoulder -					
1553.505 m ³ wide Page (56)					
Unit - 1551.45 m ³					
Rs 176.58/m ³				Rs	273955
(6) Const of embankment -					
land up to 100 ft length					
2454.318 m ³ wide Page (60)					
Unit - 2391.38 m ³					
Rs 58.20/m ³				Rs	140374

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{3}{2}$) P.W. excavation for road key box cutting					
224.25 m ² note page - (45)					
est 24.16/m ²				16630	
($\frac{8}{2}$) P.W. laying bricks rolling layer on subgrade					
0.02 m ² note page - (56)					
est 472.43/m ²				0.02	
($\frac{9}{2}$) Const. of G.S.B. by well graded material					
822.12 m ² note page - (45)					
est 2882.77/m ²				2384392	
($\frac{10}{2}$) P.W. laying spreading & compacting road base					
576.60 m ² note page - (45)					
23.906 m ² note page - (54)					
600.506 m ²					
est 3589.91/m ²				2155762	
($\frac{11}{2}$) P.W. and applying prime coat emulsion 45-1					
4864.29 m ² note page - (42)					
375.04 m ² note page (54)					
5239.33 m ² G.M. - 521438.4					
est 44.66/m ²				232874	
($\frac{12}{2}$) P.W. and applying tack coat emulsion 45-1					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4864.29 m ² vide Page (42)					
385.04 m ² vide Page (53)					
5239.33 m ² Limit - 5244.38 m ²					
ch 15.18/m ²				B	29154
(15/13) for laying rolling of close graded mix 50/					
4864.29 m ² vide Page (42)					
385.04 m ² vide Page (53)					
5239.33 m ² Limit - 5244.38 m ²					
ch 219.22/m ²				B	1143096
(14/14) Const of unreinforced R.C.C m. 25 grade					
568.41 m ² vide Page (40)					
Limit - 560.16/m ²				B	
ch 7060.82/m ²				B	3955217
(15/16) 215 R.C.C m-15 grade					
ordinary K1 stone -					
03 nos vide Page (57)					
ch 2430.46/cum				B	2291
(16/17) 215 R.C.C m-15 grade					
down B K1 stone -					
09 nos vide Page (57)					
ch 628.46/cum				B	5656
(17/18) 215 R.C.C m-15 grade					
boundary P.V. 10/11 - do					
32 nos vide Page (57)					
ch 507.95/cum				B	16254

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 19) painting two coats including Primer coat					
89.28 m ² wide Page (56)					
at 92.96/m ²				8	8246
19 20) Plv and applying two coats water based paint					
184.2 m ² wide Page (58)					
at 90.98/m ²				6	16740
20 21) Plv laying of hot applied road marking - do -					
442.2 m ² wide Page (48)					
12.2 m ² wide Page (56)					
454.2 m ²					
at 73.5 m ² /m ²				6	333870
21 22) Plv & fixing masonry sign board - do -					
02 nos wide Page (54)					
01 nos wide Page (57)					
03 nos					
at 11449.43/panel				6	34348
22 23) Plv & fixing masonry main board -					
02 nos wide Page (57)					
at 11449.43/panel				6	22899
23 24) Plv & fixing 60x11. (1m.05/ft) board					
18 nos wide Page (57)					
at 3518.74/panel				6	63337

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 (25) 11 x 3 diving 6m x 4.5m m rectangular board —					
02 nos wide Page (57)					
at 4165.90/area —				15	8332
25 (26) 11 x 3 diving 9m x 4.5 side of 4m board					
02 nos wide Page — (57)					
at 8122.75/area —				15	16246
26 (27) 11 x 4.5 3m m m m kore pile —					
32.50 m wide Page (57)					
at 707.42/m —				15	26530
27 (28) glancing of trees by road side —					
00 nos wide Page (58)					
at 819.92/area —				15	0.00.
28 (29) for earthwork in excavation for foundation —					
29.36 m ³ wide Page — (46)					
31.716 m ³ wide Page — (50)					
61.086 m ³					
at 269.34/m ³ —				15	16449
29 (32) for sand filling in foundation —					
3.12 m ³ wide Page (46)					
2.772 m ³ wide Page (50)					
5.942 m ³ Limit — 5.56 m ³					
at 400.59/m ³				15	2222

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>32</u> <u>30/1</u> P.W. R.C.C. m-12 grade in foundation -					
3.12 m ³ vol Page - (46)					
1.80 m ³ vol Page - (50)					
4.92 m ³ vol - 3.60 m ³					
at 5903.65/m ³ ———				6	2/253
<u>31</u> <u>29/1</u> P.W. R.C.C. m-25 grade in box cell -					
29.26 m ³ vol Page - (42)					
29.28 m ³ vol Page - (53)					
58.54 m ³					
at 7399.18/m ³ ———				13	493/48
<u>30</u> <u>28/1</u> P.W. R.C.C. m-12 grade abutment - do -					
14.40 m ³ vol Page - (42)					
14.40 m ³ vol Page - (54)					
28.80 m ³					
at 2254.73/m ³ ———				13	29336
<u>33</u> <u>31/1</u> P.W. R.C.C. m-12 grade in R.C.C. abutment -					
14 nos vol Page - (42)					
20 nos vol Page - (54)					
34 nos					
at 83.11/cum ———				13	2826
<u>34</u> <u>32/1</u> P.W. R.C.C. m-12 grade in R.C.C. abutment -					

Continuation