

3rd on A/C bill.

10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Constn. of road				
from Bishampur—	Bagraha Patti				
road Chitra ke near to	Jamha				
under mmbsy (3C).					
Agency—	Nitesh Kumar Singh.				
App. No—	43/ABD/mmbsy/2020-21				
Dt commencement—	29.7.2020				
Dt completion—	28.7.2021				
Dt tendering—	29.7.2021				
Details measurement vide m. order					
(1407) & Page No. (8) to (13)					
20.7.2022	22.7.2021				
Abstract of cost for 3rd on	A/C bill.				
for Pfr. and fixing R.M. &					
Reference P.M. No. &					
r.m. No. (1407) & P.M. (8)					
= 2.867 km.					
Ch. 34320 = 28/1 km					
98396 = 00					
2/2 = Clearing & grubbing of					
road land etc. &					
r.m. No. (5) & P.M. (1) = 0.95 Hect					
r.m. No. (1407) & P.M. (2) & P.A. (3)					
= 0.069 Hect					
1.01 Hect					
Ch. 51133 = 76/Hect					
Rs. 51645 = 00					

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P. 150041 = 00

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कार्य प्रमंडल, भाकला

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	No.	L	B	D	
		R.F. R. 150041=00			
3/4 - Consn. of embankment -					
ment Lead 1000m					
V.M.R.A. (7) of P.A. (8)					
		= 479.99 m ³			
		R. 175 = 22/m ³ R. 84104=00			
4/5 - Consn. of embankment					
V.M.R.A. (7) of P.A. (9)					
		= 365.06 m ³			
		R. 135 = 12/m ³ R. 49327=00			
5/6 - Consn. of subgrade					
and earthen shoulder					
V.M.R.A. (1407) of P.A. (9)					
		= 6920.97 m ³			
		R. 176 = 86/m ³ R. 1224043=00			
6/7 - Consn. of 6:5 B. grading					
V.M.R.A. (1407) of P.A. (10)					
		= 1912.56 m ³			
		R. 2212 = 99/m ³ R. 4232476=00			
7/8 - P.A. W.B.M. - 3					
V.M.R.A. (1407) of P.A. (11)					
		P.A. (11) = 745.72 m ³			
		R. 2897 = 09/m ³ R. 2160418=00			
8/9 - P.A. P.M. - 2					
V.M.R.A. (1407) of P.A. (11)					
		= 7942.50 m ²			
		R. 46 = 02/m ² R. 365514=00			

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	No.	L.	B.	D.	
9/11 — p.m. 5 acts cost d. d.					
v. m. d. n. (1407) 4 items (7)					
off p. n. (11) = 7942.50 m ²					
Ch. 15263/m ² R. 124141=00					
10/12 — p.m. 10/15 type-B d. d.					
v. m. d. n. (1407) 4 items (8) off p. n. (12)					
= 7942.50 m ²					
Ch. 168=24/m ² R. 1336246=00					
11/14 — Cons. of C. U. perennation					
v. m. d. n. (1407) 4 items (9) off p. n. (12)					
= 320.05 m ³					
Ch. 5815=84/m ³ R. 1861301=00					
12/16 — p.m. and laying 300 mm.					
At H. p. d. d.					
v. m. d. n. (1407) 4 items (10) off p. n. (12)					
= 90.00 m					
Ch. 1004=35/m R. 144392=00					
13/18 — K. stone					
v. m. d. n. (1407) 4 items (11) off p. n. (12)					
= 4.162					
Ch. 2274=1800 m R. 9097=00					
14/19 — 200 m stone					
v. m. d. n. (1407) 4 items (12) off p. n. (12)					
= 11.142					
Ch. 633=73 each R. 6980=00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 - 100 mm Trough - 21 r.m.m. (1407) dia (13) off (13) = 12 Nos. Ch. 3542 = 135 each ft. 42506 = 00					
16 - 600 mm circular - 22 r.m.m. (1407) dia (14) off (12) = 8 Nos. Ch. 4767 = 80 each ft. 38142 = 00					
17 - 800 x 600 mm Rectangular - 23 r.m.m. (1407) dia (15) off (12) = 12 Nos. Ch. 6669 = 03 each ft. 86028 = 00					
18 - 600 x 450 mm Rectangular - 24 r.m.m. (1407) dia (16) off (12) = 8 Nos. Ch. 4642 = 34 each ft. 37139 = 00					
19 - Road marking over 26 B.T. surface 1.1 r.m.m. (1407) dia (12) off (13) = 413.40 m ² Ch. 735 = 44/m ² ft. 304031 = 00					
20 - Road marking over 27 C.C. Pavement 1.1 r.m.m. (1407) dia (14) off (13) = 102.80 m ² Ch. 835 = 34/m ² ft. 85873 = 00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 = R.L. grade mps in 28 boundary pillars —					
V. m. m. H. (1402) + 17 (19) at					
P. H. (13) = 56 Nos.					
Ch. 484 = 52 each					27133 = 00
22 = P.H. and erecting 29 direction and place identification —					
V. m. m. H. (1402) + 17 (20) at					
P. H. (13) = 12 Nos.					
Ch. 11744 = 56 each					140935 = 00
23 = P.H. and firing 32					
manley sign boards for					
V. m. m. H. (1407) + 17 (27) at P.H. (13)					
= 5 Nos.					
Ch. 9987 = 45 each					47437 = 00
24 = P.H. and erecting 33439 in fourm trenches & d.					
V. m. m. H. (5) + 17 (2) = 152.06 m ³					
Ch. 294 = 73/m ³					44817 = 00
25 = P.H. P.L. m. 517 34440 fourm, d. & —					
V. m. m. H. (6) + 17 (3) = 17.12 m ³					
Ch. 5507 = 95/m ³					94296 = 00
26 = P.H. and erecting 35441 (14) at					
V. m. m. H. (6) + 17 (4) = 147.30 m ³					
Ch. 6645 = 38/m ³					778864 = 00

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