

2nd on A/c Bill

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W const of road from Kichanganj Thakurganj. RCD road to Ratbaliq.					
Agency - Santosh Kumar.					
Keshri Nagar, Patna.					
Agreement No - 10/MMU/14/NDP/2023					
Date of start - 02.09.2023					
Date of comp - 01.09.2024.					
<u>Item 1</u>					
1/1) Providing & fixing working bench	do				ET
15 x 30 = 450 m					
20 x 30 = 600 m					
5 x 30 = 150 m					
Total = 1200 m					
= 1.2 km					
2/2) clearing & grubbing road land	do				ET
2 x 15 x 30 x 1.75 = 1575 m ²					
2 x 20 x 30 x 1.75 = 2100 m ²					
2 x 5 x 30 x 1.75 = 525 m ²					
Total = 4200 m ²					
= 0.42 Ha.					
3/3) const of subgrade & shoulder	ET				ET
15 x 30 x 6.7625 x 0.390 + 0.380 = 1061.1564					
8 x 30 x 6.7625 x 0.380 + 0.390 = 565.956					
Total = 1627.1064					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
29/43) Providing PCC Mo grade — 80 — 40					
TMB P.L. (13) — 157.3464					
@ 7263.96/m —					11,43,246~
30/44) C/F/H H.W.D ker reinforced — 40 — 40					
TMB P.L. (13) — 9.718MT					
@ 1,06,219.66/MT —					10,22,243~
31/45) Const of RCC siding — 80 — 40					
TMB P.L. (13) — 12.6 m					
@ 8006.59/m —					1,00,883~
32/50) Cement concrete					
TMB P.L. (13) — 3.39 m					
@ 550.66/m —					1,867~
33/51) Cement Mortar					
TMB P.L. (13) — 100.964					
@ 301.53/m —					30,448~
34/52) Blue Granite					
TMB P.L. (13) — 20 RM					
@ 336.35/RM —					6727~
Total					1,03,35,964~
Add 1st L.C. (H) B					1,03,360~
Add 1st L.C. (H) B					18,60,474~
Add 1st L.C. (H) B					75,874~
Total B					1,23,75,672~
L.C. 1st L.C. (H) B					12,37,567~
Total B					1,11,38,105~
L.C. 1st L.C. (H) B					47,90,486~
Total B					63,47,619~
To be					Continuation

m/c
 10/3/2021
 AE

09.03.24
 DE

Road from Kishanganj Thakurgaon RCD Road To Satbali

Mmbsy-ND3

Schedule XLV-Form No. 134

AgNo- 10/Mmbsy-ND B/SBD/2023-24

R.M.D. Kishanganj - 2 DIVISION

Pothia. SUB-DIVISION

MBNo-1708

MEASUREMENT BOOK

Sri. SAN TOSH KUMAR