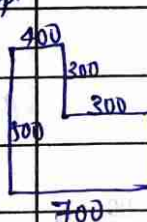


3rd On A/c Bill

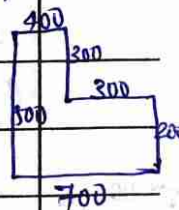
23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of the works</u>					
Construction of Road					
from L073 - TD2 to Guda					
under MMGSUY					
<u>Name of Agency</u> - M/s Navayami					
Nirman, W. Champaran					
<u>Agg. No.</u> - 23/MMGSUY/2024-25					
<u>Date of start</u> - 11.02.2025					
<u>Date of completion</u> - 10.08.2026					
<u>RECORD ENTRY</u>					
1/3. Supplying, fitting piping					
HYD line to all 10mp					
<u>Abutment cap & Dbrt wall</u>					
10 mm ϕ @ 125 mm/c/c					
- 60 nos. $\times$ 2.40 m					
= 144.0 m @ 0.62 kg/m = 89.28 kg					
					
<u>Distribution</u> - 10 mm ϕ					
- 18 nos. $\times$ 7.50 m = 135.00 m					
@ 0.62 kg/m = 83.70 kg					
<u>Total</u> nos. of bar = 89.28 + 83.70					
= 172.98 kg					

Continuation

or 0.173 m³



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$B \times F = R$	23	730827 200
21/31/ providing weepholes in structure - do all cons.					
80.00 Nos. vide TMB P-(20)					
28.00 Nos. vide TMB P-(25)					
108.00 Nos. @ R. 260.62/Nos = R.					28147 200
22/32/ providing Drainage spot do all cons.					
4.00 Nos. vide TMB P-(20)					
2.00 Nos. vide TMB P-(25)					
6.00 Nos. @ R. 5057.85/Nos = R.					30359 200
23/33/ providing and laying filter media - do all					
89.60 M ³ vide TMB P-(20)					
45.52 M ³ @ vide TMB P-(25)					
135.12 M ³ @ R. 448.504/M ³ = R.					602418 200
24/38/ providing and laying 30mm Ø Cable Duct - do all					
40.00 M vide TMB P-(20)					
@ R. 948.085/M = R.					37923 200
					24429674 200
Add L'cen 1 "					244297 200
Add S' Fee (P & B 111) = R.					158450 200
Add S' Fee (T & B 111) = R.					139260 200
Continuation					
C.O. = R.					24971681 200

Continuation