

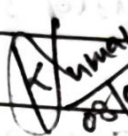
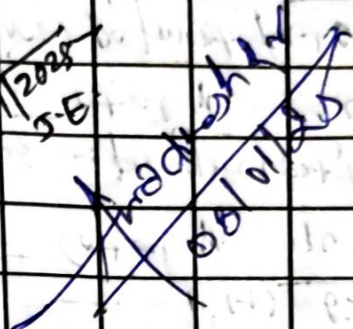
Ver. No. 01 Date - 4.12.24
1st on A/C Bill Value - 6097174

Sch. XLV-Form No. 134

34 means of payment

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. 2 @ 51					304859
2. Ten @ 11					60972
L. 84 @ 11					60972
S. 551 @ 11					49997
C. 551 @ 11					49997
S. Rec					65953
Roxly					113593
Deduct					706343
By Cms					5390831
Total					6097174
Passal Lx R 6097174 = (Sury Lax only even part are hundred seventy four)					
Signature:  Executive Engineer W.D. W Division Dagaha-1					
Sanc-241 2557881, 24/4/14					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement.					
(i) S. Chips	—	167.56	m ³		
(ii) C. Sand	—	86.78	m ³		
(iii) Brick	—	2020	Mt.		
(iv) e/v	—	338.40	m ³		
 08/01/2025 S-E  08/01/25					
V.R. 10 del					

2 nd in A/C B/W	—	2902826/-
memo of Payment		
S.7 @ 52.	—	145141
S.7 @ 12.	—	29028
C. 557 @ 11	—	29028
S. 557 @ 12	—	23803
C. 557 @ 11	—	23803
S. Fee	—	15945
Royalty	—	49709
Debitum	—	316457
By C.M.	—	2586369
Balance	—	2902826
Passed for Rs 2902826 (Twenty nine lakhs two thousand eight hundred twenty eight)		

Continuation

Executive Engineer
R.W.D. (W) Division
Bagaha-1

16/1/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
110m (1) side clearing & grubbing. TMB, page (8)					
Bty → 0.44 Hae.					
@ 1. 76926.08 / Hae. =					1.3384720
(2) patch work over wetting					
ms for bituminous.					
TMB, page (5) Bty → 660.96 m ²					
@ 1. 300.44 / m ² =					1.1985792
(3) PIV & applying for coat					
(10). TMB, page (5)					
Bty → 2657.40 m ²					
@ 1. 19.86 / m ² =					1.527762
(4) PIV & laying SD BC					
TMB, page (5) Bty → 49.91 m					
@ 1. 16974.54 / m ² =					1.8471992
(5) PIV & laying pcc m 20					
TMB, page (9) Bty → 523.20 m					
@ 1. 10943.11 / m ² =					1.57254352
(6) Contn of Superade.					
TMB, page (10) Bty → 1311.03 m					
@ 1. 256.09 / m ² =					1.3357342
(7) PIV & fixing ker stone.					
TMB, page (10) Bty → 0.11 m.					
@ 1. 3846.61 / each =					1.153862
Total					720895620

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Plv & Plining 20m stair.					
TMB, page (10) Qty — 10 Nm.					
@ v. 974.45 / each: —				v.	974520
(9) Plv & Plining R/R 120 ft.					
sign band. TMB, page (10)					
(a) 60 mm equilateral					
Qty — 08 Nm.					
@ v. 4857.83 / each: —				v.	3886321
(b) 60 mm circular					
Qty — 08 Nm.					
@ v. 6367.45 / each: —				v.	5046021
(c) 60 mm x 450 mm rectangular					
Qty — 06 Nm.					
@ v. 5310.01 / each: —				v.	3186020
(10) Plv BW in CM (1:3)					
in parapet. TMB, page (11)					
Qty — 4.04 m ³					
@ v. 10724.86 / m ³ : —				v.	4332820
(11) plastering with CM (1:4)					
TMB, page (11) Qty — 30.92 m ²					
@ v. 283.93 / m ² : —				v.	872220
(12) painting two coat.					
TMB, page (11)					
Qty — 30.92 m ²					
@ v. 127.46 / m ² : —				v.	397720

Continuation

Total p. 73959112D

2nd & final Bill Measurement.

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Warc - Cont ⁿ of Rd. from					
P Massey Rd. Kanghusari to					
gharua tola done Canal via					
kadmaliga under new					
maint. policy 2018.					
N/agency - Sri Pasu kr. Singh					
vill - Banuchhapar, Bettiah					
Dis - W. Champaran.					
Agreement No - 04MBD/2024-25					
date of start - 20.8.2024					
Date of Comp - 19.5.2025					

gtem					
Site clearing &					
goubling - do-do-all Comp. job.					
Qty. $2 \times 21.85 \text{ m} \times 1.0 \text{ m (av)} \times \frac{1}{1000}$					0.44 m ³
12) Plv & laying p.c m3					
-do-do-all Comp. job.					
from CH: 0 to 1517 m. (1st Section)					
1x 15m x 8.50 + 3.20					done end
2 m x 0.10 m = 8.78 m ³					
18 x 30m x 3.20m x 0.10m = 172.80 m ³					
1x 16m x 3.20 + 4.14					
2 m x 0.10m = 5.87 m ³					
1x 29m x 4.14 + 3.10					
2 m x 0.10m = 10.49 m ³					

Continuation

Total 197.94 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 30m x 3.0m x 0.10m =					18.00 m ³
1x 20m x 2.0m x 0.10m =					6.00 m ³
2x 30m x 3.30m x 0.10m =					19.80 m ³
2x 30m x 3.10m x 0.10m =					18.60 m ³
1x 30m x 3.10 + 3.40					
2m x 0.10m =					9.75 m ³
7x 30m x 3.10m x 0.10m =					65.10 m ³
1x 20m x 3.10 + 3.20					
2m x 0.10m =					6.30 m ³
1x 20m x 3.20m x 0.10m =					6.40 m ³
5x 30m x 3.20m x 0.10m =					48.00 m ³
2x 30m x 3.30m x 0.10m =					19.80 m ³
2x 30m x 3.20m x 0.10m =					19.20 m ³
1x 30m x 3.20 + 7.50					
2m x 0.10m =					16.05 m ³
2x 30m x 3.0m x 0.10m =					18.00 m ³
2x 30m x 3.0m x 0.10m =					18.00 m ³
1x 17m x 3.0m x 0.10m =					5.10 m ³
Section (11) 2H: 0 to 47m.					
1x 30m x 5.90 + 3.10					
2m x 0.10m =					10.50 m ³
1x 17m x 3.10m x 0.10m =					5.27 m ³
Total					507.81 m ³
Add 8% for profile correction.					
1564 m x 3.0m x 0.10m x 8					
100					= 41.37 m ³

Continuation

Total 545.34 m³

Limit 523.20 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Plv & Fixing 1cm. stone.					
Bty — 0.01 m ²					
(4) Plv & Fixing 2cm. stone.					
Bty — 10 m ²					
(5) Plv & Fixing equilateral triangle 600mm side sign board.					
(9) 600mm side equilateral					
Bty — 0.84 m ²					
(6) 600mm Circular.					
Bty — 0.84 m ²					
(7) 600mm x 450mm rectangular.					
Bty — 0.6 m ²					
(8) Contn of subgrade & earthen shoulder do do old Comp. soil					
$2 \times 2185 \text{ m} \times 1.0 \text{ m (ar)} \times 0.32 \text{ m (ar)}$ $= 1311.04 \text{ m}^3$					
(7) Plv & Fixing typical masonry informative sign board.					
Bty — 0.3 m ²					
(8) Plv B/P in CM (1:3) in parapet do do old Comp. soil					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 1.60 \text{ m} \times 0.60 \text{ m} \times 0.40 \text{ m} =$				0.768 m^3	
$2 \times 2.60 \text{ m} \times 0.60 \text{ m} \times 0.40 \text{ m} =$				1.248 m^3	
$2 \times 2.60 \text{ m} \times 0.60 \text{ m} \times 0.40 \text{ m} =$				1.248 m^3	
$2 \times 1.60 \text{ m} \times 0.60 \text{ m} \times 0.40 \text{ m} =$				0.768 m^3	
Total				4.04 m^3	
(9) plastering within (1:4)					
$4 \times 1.60 \text{ m} \times 0.60 \text{ m} =$				3.84 m^2	
$2 \times 1.60 \text{ m} \times 0.40 \text{ m} =$				1.28 m^2	
$4 \times 0.40 \text{ m} \times 0.60 \text{ m} =$				0.96 m^2	
$4 \times 2.60 \text{ m} \times 0.60 \text{ m} =$				6.24 m^2	
$2 \times 2.60 \text{ m} \times 0.40 \text{ m} =$				2.08 m^2	
$4 \times 0.40 \text{ m} \times 0.60 \text{ m} =$				0.96 m^2	
$4 \times 2.60 \text{ m} \times 0.60 \text{ m} =$				6.24 m^2	
$2 \times 2.60 \text{ m} \times 0.40 \text{ m} =$				2.08 m^2	
$4 \times 0.60 \text{ m} \times 0.40 \text{ m} =$				0.96 m^2	
$4 \times 1.60 \text{ m} \times 0.60 \text{ m} =$				3.84 m^2	
$2 \times 1.60 \text{ m} \times 0.40 \text{ m} =$				1.28 m^2	
$4 \times 0.40 \text{ m} \times 0.60 \text{ m} =$				0.96 m^2	
Total				30.72 m^2	
(10) painting two coats on neo concrete surface					
do do all compound.					
By same vide time					
page (11) item no. (9)					
at				30.72 m^2	

Continuation

Particulars	Details of actual measurement			Contents of area
	Length	Breadth	Area	
(11) P.V. & laying hot applied Thermoplastic Compound. do do all Comp. etc.				
(9) RT	27.621 m	0.10 m	2.7621	124.20 m ²
(b) PCC	27.1564 m	0.10 m	2.71564	312.80 m ²
Summed 08/01/2024 S.E. checked 08/01/20				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(14) PIV & laying hot applied Thermoplastic compound				
TMB, page (12)				
(a) BT — 847 — 124.20m				
@ v. 886.50 / m ² :				11010320
(b) PCC — 847 — 312.80m				
@ v. 1005.95 / m ² :				31466121
(15) PIV & finishing typex of MM- list information sign band.				
TMB, page (10) 847 — 034m				
@ v. 17738.30 / each 2 v.				5321521
Total m.				78738902
Add 18% GST — 1.47				14173002
Add 1% labour less — 1.47				7873920
Add 3%				6730020
Total m.				943722920
0.05% loss as per agreement p.c.				471920
Total m.				943251020
loss previous payment p.c.				609717420
Total m.				333533620
118 08/01/2025 5.6 118/6.11.24 08/01/2025 290282				