

3rd A/c Bill
Measurement
19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work —	Cont'n	ob			
Rd from Rampur Harnatar					
Rd Rd. to Balua Badki					
tola.					
N/agency —	yogendra Sah				
Bela more, Gahana ha					
D.K. Shikarpur, W. Champara					
Agreement. No —	3458/24-11				
D/S —	26.12.24				
D/C —	25.12.25				
A/D/C —					
912m ³ Cont'n ob 6.13 hrs					
— do — do — all Comp. 20h					
gn pcc portion.					
2x 20m x 0.375m x 0.10m = 1.50 m ³					
gn BT portion.					
1x 10m x 0.525m x 0.10m = 0.53 m ³					
1x 10m x 4.10m x 0.10m = 4.10 m ³					
gn profile correction.					
1x 10m x 3.0m x 0.10m = 3.00 m ³					
Total				9.13 m ³	
Add 8% ride TMB.					
page (15) item (8) —	(4)	1470.23 m ³			
Total				1479.36 m ³	
(10) P/V & (offine) work (11)					
— do — do — all Comp. 20h.					

Continuation

3rd & final Bill
ABSTRACT.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) PIV & fixing working					
bench mark. TMB, page (14)					
Qty — 04 Nos.					
Qv. 3022.43 / each =					90091.10
2) PIV & fixing reference					
pillar. TMB, page (14)					
Qty — 13 Nos.					
Qv. 2366.52 / each =					30765.26
3) Site clearing & grubbing					
TMB, page (14) Qty — 1.32 Ha.					
Qv. 72871.10 / Ha =					96216.10
4) Box Cutting.					
TMB, page (14) Qty — 255.75 m					
Qv. 95.96 / m ² =					24542.20
5) Cont'n of embankment.					
(60% Qty from box cutting)					
TMB, page (14) Qty — 153.45 m					
Qv. 75.25 / m ³ =					11547.20
6) Cont'n of embankment.					
TMB, page (26)					
(a) lead 100 m. Qty — 7352.66 m					
Qv. 183.65 / m ³ =					1350316.1
(b) lead 1000 m. Qty — 1098.67 m					
Qv. 240.54 / m ³ =					264243.21
7) Cont'n of Subgrade					
TMB, page (23) Qty — 4040.52 m					
Qv. 243.80 / m ³ =					985079.1
Total					2782799.1

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Conty ob USB UrJ					
TMB, page (19)					
Bty — 1479.36 m ³					
Qu. 3747.20 / m ³ =					1.5543458=D
(9) PIV & laying MBH LT					
TMB, page (20) Bty — 946.69 m ³					
Qu. 6470.54 / m ³ =					1.6125596=D
(10) PIV & laying PCC MIS					
TMB, page (23) Bty — 673.20 m ³					
Qu. 10056.62 / m ³ =					1.6770116=D
(11) E/W in ex (av ⁿ in f ⁿ)					
TMB, page (15) Bty — 148.64 m ³					
Qu. 384.62 / m ³ =					1.571702=D
(12) Sand Filling					
TMB, page (15) Bty — 2.02 m ³					
Qu. 536.59 / m ³ =					1.1084=D
(13) PIV PCC MIS in f ⁿ					
TMB, page (15) Bty — 21.97 m ³					
Qu. 8464.44 / m ³ =					1.185964=D
(14) PIV PCC MIS in f ⁿ (Below GL) TMB, page (15)					
Bty — 94.42 m ³					
Qu. 8464.44 / m ³ =					1.799212=D
(15) PIV PCC MIS in f ⁿ (Above GL) TMB, page (15)					
Bty — 45.37 m ³					
Qu. 9096.28 / m ³ =					1.412698=D
Total					22678097=D

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Plv pcc/Rec M20 in Sub-structure. TMB, page (14) Qty — 8.06 m ³ Qv. 9447.51 / m ³ — 76147.0					
(17) Plv Rec net in deck Sub-TMB, page (16) Qty — 7.37 m ³ Qv. 10444.36 / m ³ — 773432.0					
8) Supplying, fitting & placing HYSD bar in Super-Str TMB, page (16) Qty — 0.986 MT Qv. 72464.81 / MT — 71450.0					
19) Plv & filling joint. Sealing compound TMB, page (16) Qty — 24 RM Qv. 92.79 / RM — 12672.0					
20) Plv deep hole. TMB, page (16) Qty — 48 nos. Qv. 137.23 / each — 6587.0					
21) Plv drainage spout. TMB, page (16) Qty — 04 nos. Qv. 628.58 / each — 2514.0					
22) painting parapet. TMB, page (28) Qty — 17.92 m ² Qv. 128.55 / m ² — 2304.0					
(23) Plv B/w with n (1's) TMB, page (27) Qty — 14.40 m ³ Qv. 6524.31 / m ³ — 93950.0					

Continuation

Total m. 23009659=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) plastering both cm (1.4)					
TMB, page (27) Bty —					100.80 m ²
Av. 283.26 / m ² =					26536.0
(25) painting 100 (both P)					
TMB, page (27) Bty —					100.80 m
Av. 128.55 / m ² =					12957.60
(26) Road marking					
TMB, page (28)					
(a) BT portion: Bty —					440 m
Av. 801.65 / m ² =					352276.0
(b) PCC portion: Bty —					220 m
Av. 901.97 / m ² =					198433.20
(27) Plv prime coat (1.1)					
TMB, page (22)					
Bty —					8415.0 m
Av. 52.77 / m ² =					444060.20
(28) Plv Tack Coat (1.1)					
TMB, page (22) Bty —					8415.0 m
Av. 18.14 / m ² =					152648.80
(29) Plv & laying Mix Seal Surface					
TMB, page (22)					
Bty —					8415.0 m
Av. 295.01 / m ² =					2482521.20
(30) Plv & laying brick					
Solving TMB, page (26)					
Bty —					825.10 m
Av. 482.52 / m ² =					398079.20
Total					27077169.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) Plv & Fixing 10m. stone. TMB, page (26) Qty - 04 mtr					
@. 3248.43/each: —					12994.0
(32) Plv & Fixing 200m. stone. TMB, page (27) Qty - 14 mtr.					
@. 855.36/each: —					11975.6
(33) Plv & Fixing boundary pillar. TMB, page (27) Qty - 64 mtr					
@. 673.88/each: —					43128.0
(34) Plv & Fixing R/R traffic sign board. TMB, page (27)					
(a) 600mm equlateral. Qty - 15 mtr					
@. 5997.70/each: —					89965.0
(b) 600mm circular. Qty - 2 mtr					
@. 7883.37/each: —					15550.0
(c) 600mm x 450mm rectangular. Qty — 06 mtr.					
@. 7670.34/each: —					46142.0
(35) Plv & Fixing R/R traffic sign board. 600mm octagonal. TMB, page (28) Qty — 02 mtr					
@. 13659.14/each: —					27318.0
(36) Plv & Fixing typical type ob m n w y inform & maint. sign board.					

Continuation

Total P 27474241=D
P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMB, page (28)					
Qty — 05 m ²					
@ 14359.99 / each					718000.00
Total					27546041.00
Add 18% GST					4958287.00
Add 1% (labour less)					275460.00
Add SF					440000.00
Total					33219788.00
0.02% less					6644.00
Total					33213144.00
less previous					
payment					26867713.00
Total					6345431.00

[Signature]
03/11/25
S.E.

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04/11/2025
A.P.

Material Statement

(i) e/w —	2132.43 m ³		
@ 35.25 / m ³			
(ii) Metal (433 h ²)	8.91 m ³		
@ 931.25 / m ³			
(iii) sand —	2.23 m ³		
@ 113.15 / m ³			
(iv) Metal — (103 h ²)	19.13 m ³		
@ 1100.04 / m ³			
(v) Screening material —	4.71 m ³		
@ 429.97 / m ³			
(vi) S. chips —	11.08 m ³		
@ 901.46 / m ³			
(vii) C. sand —	5.54 m ³		
@ 577.80 / m ³			

Continuation

[Signature]
03/11/25
S.E.