

2nd on A/c running Bill Measurement.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work — Constn of rd.					
From pwer path launiya					
Kaithweliya to Basuniya					
Kairi tola					
M/Agency — M/s Ras. Constn					
AT — Chauniya tola					
PO — Jaddichpur, W. Champaran.					
Agreement No — 375BD/24-25					
Date of start — 26.12.24					
Date of Comp — 26.06.26.					
Rcc slab Culvert.					
Item ① 2x 11.5m size.					
Spw in ex Car'n in f.m.					
do do - all (Comp) job.					
Abut. 2x7.60m x 2.133m x 1.60m = 51.88 m ³					
R/wall — 4x 1.767m x 1.93m x 1.60m = 21.83 m ³					
Dee. slab — 1x 6.20m x 0.40m x 0.25m = 0.62 m ³					
Total					74.33 m ³
Add qty vide TMB.					
page (7) item (10) — (+) 74.33 m ³					
Total					148.66 m ³
(8) Sand Filling.					
under Deo. slab					
1x 6.20m x 1.629m x 0.10m = 1.01 m ³					
Add qty vide TMB, page (7)					
item (11) — (+) 1.01 m ³					
Total					2.02 m ³
(9) Plv pcc mis in dwn					
do do - all (Comp) job.					

and on A/c running Bill
ABSTRACT

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	No.	L.	B.	D.	
9+PM ① Plv & Fixing working bench mark.					
TMB, page (6) Btj-02m					
@ 4811.14/each =				V.	9622.28
(2) Plv & Fixing reference pillar. TMB, page (6)					
Btj — 07 m					
@ 2255.29/each =				V.	15787.24
(3) Site clearing & grubbing					
TMB, page (6) Btj-0.53m					
@ 72891.00/Hal. 2 =				V.	38632.20
(4) Box Cutting					
TMB, page (6) Btj-150.44					
@ 95.96/m ² =				V.	13477.26
(5) Cont'n of embankment (60% Btj from box cutting)					
TMB, page (6) Btj-84.26 m					
@ 75.25/m ² =				V.	6341.20
(6) Cont'n of embankment					
TMB, page (6)					
(a) lead 100 m. Btj-2430.74 m					
@ 183.65/m ³ =				V.	45375.12
(b) lead 1000 m. Btj-385.04 m					
@ 240.54/m ³ =				V.	92618.20
(7) Cont'n of subgrade					
TMB, page (6) Btj-2063.60 m					
@ 243.80/m ³ =				V.	50310.62

Continuation

Total p. 1133334.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Const ⁿ ob W.B. ht]					
TMB, page (19) Bt]-876.47m					
@V. 3187.13/m ³ =					1.879517721
(9) PIV & (g)ing 140 BM DT.					
TMB, page (19) Bt]-400.34m					
@V. 5507.20/m ³ =					2.80475221
(10) e/w ep car ⁿ in field ⁿ .					
TMB, page (15) Bt]-343.74m					
@V. 384.62/m ³ =					1.322092D
(11) Sand filling.					
TMB, page (15) Bt]-6.14m					
@V. 538.59/m ³ =					3.2952D
(12) PIV PCC MIS in int ⁿ .					
TMB, page (15) Bt]-54.75m					
@V. 7652.74/m ³ =					4.1898821
(13) PIV PCC MIS in field ⁿ .					
(Below HL) TMB, page (16) Bt]-210.13m					
@V. 7652.74/m ³ =					1.6080702
(14) PIV PCC MIS in Sub-It					
(Above HL) TMB, page (17)					
Bt]-129.43 m ³					
@V. 8218.15/m ³ =					1.0636752
(15) PIV PCC / RCC M20					
in Sub-Structure.					
TMB, page (17) Bt]-22.66m					
@V. 8567.53/m ³ =					1.1741402D
(16) PIV RCC M20 in Super-Str					
TMB, page (17) Bt]-25.96m					
@V. 9595.60/m ³ =					2.491022W
Continuation					

Total V. 98027422D

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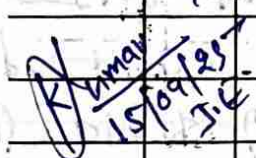
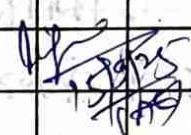
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Supplying, fitting & placing HYSD bar in Super-structure.					
TMB, page (18) Qty. 2.76 MT					
@V. 72183.14 / MT = — V. 199225.2					
(18) PIV Filling joint Sealing					
TMB, page (18) Qty. 39 RM					
@V. 52.79 / RM = — V. 2059.20					
(19) PIV weep hole.					
TMB, page (18) Qty. 90 MM.					
@V. 136.13 / each = — V. 12252.20					
(20) Drainage Street.					
TMB, page (18)					

Qty. — 08 MM.					
@V. 628.58 / each = — V. 5029.20					
(21) PIV & Laying PCC MSD.					
TMB, page (19)					
Qty. — 264.00 m ³					
@V. 9171.26 / m ³ = — V. 2421213.21					
(22) PIV & Fixing typical type of masonry in form sign panel.					
TMB, page (8)					
Qty. — 02 MM.					
@V. 14155.45 / each = — V. 28311.20					

Continuation

Total p. 1247083121

PTO.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. m.					1247083120
Add 18% kof —				(+)	22447502E
Add 1% (labour cess —)				(+)	1247082D
Add SF —				(+)	2051852E
Total k.					1504547420
0.21% less —				(-)	3159520
Total k.					1501387920
less previous payment k.					779537741
Total p.					706010520
					
					

Material statement

(i) Metal (USB hrs) —	46.85 m ³
@. 931.25 / m ³	
(ii) local Sand —	11.21 m ³
@. 144.75 / m ³	
(iii) Metal (USBM II) —	34.97 m ³
@. 1100.04 / m ³	
(iv) Screening material —	8.60 m ³
@. 429.97 / m ³	
(v) S. clips —	554.11 m ³
@. 1207.76 / m ³	
(vi) C. sand —	(-92.5) m ³
@. 577.80 / m ³	

Continuation

