

And on A/c summing Bill
Measurement.

Sch. XLV—Form No. 134

8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work — Constⁿ of Rd. from Rampur Hama-lad Rd Road to Balua Badki to/a end point under mchly (N.D.B.) N/Agency — Jagendra s/s Belua more, Gannaha D.K. Shikarpur, W. Champaran. Agreement. No. 34582/2024.25 — Date of start. 26.12.24 Date of Comp. 25.12.25 Item ① Constⁿ of embankment with approved material obtained from borrow pits — do — do — do Comp. 200. (a) lead 100m. Qty — $7372.57 \text{ m}^3 \times \frac{75}{100}$ $= 5529.42 \text{ m}^3$ (b) lead 1000m. Qty — $1130.07 \text{ m}^3 \times \frac{75}{100}$ $= 847.55 \text{ m}^3$ CD work 2 nos Rec Slab Culvert of 2 x 1.50m Size.					

Continuation

2nd on A/c running Bill ABSTRACT.

Item 1 Piv & fixing work

-ing bench mark.

TMB, page (5) Qty - 04 MM.

@v. 5022.63 / each = v. 20091.0

(2) Piv & fixing reference

pillar. TMB, page (5)

Qty - 13 MM.

@v. 2366.52 / each = v. 30765.0

(3) Site clearing & grub-

bbing. TMB, page (5)

Qty - 1.32 Hm.

@v. 72891.0 / Hm. = v. 96216.0

(4) Box cutting.

TMB, page (5) Qty - 295.75 m²

@v. 95.96 / m² = v. 28454.22

(5) Contn of embankment.

(60% Qty from box cutting)

TMB, page (5) Qty - 153.45 m²

@v. 75.25 / m² = v. 11547.20

(6) Contn of embankment.

TMB, page (8)

(a) lead / com. Qty - 5529.42 m²

@v. 183.65 / m² = v. 1015478.0

(b) lead / com. Qty - 847.55 m²

@v. 240.54 / m² = v. 203870.0

(7) Contn of Subgrade

TMB, page (13) Qty - 3982.45 m²

@v. 243.80 / m² = v. 970921.0

Continuation

Total v. 2373430.0

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(8) Contn of USB W/I					
TMB, page (12) Qty - 1470.83 m ³					
@v. 3747.20/m ³ =					V. 5509246.6
(9) PIV & laying WOBH III					
TMB, page (12) Qty - 933.69 m ³					
@v. 6470.54/m ³ =					V. 6041478.4
(10) PIV & laying PCC M 30					
TMB, page (12) Qty - 660.96 m ³					
@v. 10056.62/m ³ =					V. 6647024.0
(11) E/W ex-car ⁿ in field					
TMB, page (9) Qty - 148.64 m ³					
@v. 384.62/m ³ =					V. 57171.0
(12) Sand Filling					
TMB, page (9) Qty - 2.02 m ³					
@v. 536.59/m ³ =					V. 1084.20
(13) PIV PCC M15 in field					
TMB, page (9) Qty - 21.97 m ³					
@v. 8464.44/m ³ =					V. 185964.0
(14) PIV PCC M15 in field (Below LL). TMB,					
page (9) Qty - 94.42 m ³					
@v. 8464.44/m ³ =					V. 799212.0
(15) PIV PCC M15 in sub-stn (above LL) TMB, page (10)					
Qty - 45.38 m ³					
@v. 9096.28/m ³ =					V. 412789.0
Total V. 22027398.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV PCC / RCC M20 in Sub Structure - do - do - all					
Comp. 70h. TMB, page 10)					
Qty — 8.06 m ³					
@v. 9447.51 / m ³ = — v.					76147.20
(17) PIV RCC M25 in deck					
Slab. TMB, page 10)					
Qty — 7.37 m ³					
@v. 10494.36 / m ³ = — v.					77343.00
(18) Supplying, fitting & placing HYSD bar in Super Structure.					
TMB, page 10)					
Qty — 0.986 m ³					
@v. 72464.81 / MT = v.					71450.20
(19) PIV & Filling joint Sealing Compound.					
TMB, page 11) Qty - 24RM.					
@v. 52.79 / RM = — v.					1267.20
(20) PIV weep holes.					
TMB, page 11)					
Qty — 48 Nos.					
@v. 137.23 / each = v.					6587.00
(21) PIV drainage spout.					
TMB, page 11) Qty - 04MM					
@v. 628.58 / each = — v.					2514.20

Continuation

Total P. 22282706.00

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
(22) Plv & fixing typical type of masonry infill sign board. TMB, page 16					
Qty - 02 m ²					
@ V. 14359.99/each =					Rs. 28720.20
					Total Rs. 22311426.20
Add 18% LIT —				(+)	4016057.20
Add 1% (about less) —				(-)	2231142.00
Add SF —				(+)	351405.20
					Total Rs. 26902002.20
0.02% less —				(-)	5380.20
					Total Rs. 26896622.20

less previous payment					
				(-)	Rs. 15231203.20
					Total Rs. 11665419.20

[Handwritten signature and date 21/06/25]

Material statement

(I) Plv — 2585.41 m ³					
@ V. 35.25/m ³					
(II) Metal (LBS hr I) — 4529.76 m ³					
@ V. 931.75/m ³					452.603
(III) local sand — 113.15 m ³					
@ V. 144.75/m ³					
(IV) Metal (LBS M II) — 650.89 m ³					
@ V. 1100.04/m ³					

Continuation