

2nd on A/c running Bill
measurement.

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/worlc — Contin of Rd from					
P.W.D Rd lauriya kaithuvaliya					
to laichampur Telia tola.					
N/Agency — M/S Raj. Contin					
at — Chauvira tola, po-Jagdispur					
West Champaran.					
Agreement. No —			3753D/20-25		
Date of start —			26.12.24		
Date of Comp —			25.06.26.		
Item 1) Constn of USB hr I					
— do — do — all Comp sak					
in pcc portion.					

$2 \times 300m \times 0.375m \times 0.10m = 22.50m^3$
in profile correction.

$3.44 \times 8m \times 2.68m \times 0.10m = 5.78m^3$
Total $28.28m^3$

Add Qty vide TMB.

page (6) item no. (12) (+) $385.14m^3$
Total $413.42m^3$

(2) PIV & laying work

— do — do — all Comp sak
in pcc portion.

$1 \times 30m \times 3.75m \times 0.075m = 8.44m^3$

$1 \times 20m \times 3.75m \times 0.075m = 5.62m^3$

$2 \times 300m \times 0.375m \times 0.075m = 16.88m^3$

Total $30.94m^3$

Add 1% for extra widening

Continuation (+) $0.31m^3$
Total $31.25m^3$

Add Qty vide TMB
page (6) item no. (13) (+) $200.81m^3$
Total $232.10m^3$
P.T.O. Limit $232.03m^3$

2nd on A/c running Bi II
ABSTRACT.

11

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 (5) Qty - 02 MM.					
@ 4834.00 / each =					9668.00
(2) PIV & Fixing reference pillar TMB, page (5) Qty - 04 MM.					
@ 2267.31 / each =					9069.24
(3) Site clearing & grubbing TMB, page (5) Qty - 0.42 MM.					
@ 7289.10 / each =					30614.22
(4) Box cutting TMB, page (5) Qty - 116.63 m.					
@ 95.96 / m ³ =					11192.22
(5) Constr of embankment (60% Qty from box cutting) TMB, page (5) Qty - 69.98 m ³					
@ 75.25 / m ³ =					5266.20
(6) Constr of embankment TMB, page (5)					
(a) lead 100m Qty - 1699.03 m					
@ 183.65 / m ³ =					312027.20
(b) lead 1000m Qty - 480.04 m					
@ 240.54 / m ³ =					115469.20
(7) Constr of Supergrade & earthen shoulder. TMB, page (10) Qty - 881.37 m ³					
@ 243.80 / m ³ =					214878.20

Continuation

Total = 708183.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) e/w in ex car ⁿ in f d w					
TMB, page (6) Qty — 57.60 m ³					
@v. 384.62 / m ³ = — v.					229232D
(9) PIV PCC M15 at leveling					
Course TMB, page (6)					
Qty — 9.20 m ³					
@v. 7740.50 / m ³ = — v.					712132D
(10) PIV PCC/RCC M20					
in sub-structure TMB					
page (6) Qty — 67.48 m ³					
@v. 8662.67 / m ³ = — v.					5845572D
(11) PIV & laying RCC MPS					
HP ob 1000 mm Ø.					
TMB, page (6) Qty — 15.10 m					
@v. 7182.66 / m = — v.					1077402D
(12) Cont ⁿ of USB wire					
TMB, page (9)					
Qty — 413.42 m ³					
@v. 3249.47 / m ³ = — v.					1343396D
(13) PIV & laying wire mesh					
TMB, page (9)					
Qty — 232.03 m ³					
@v. 5611.36 / m ³ = — v.					1302004D
(14) PIV & fixing typical					
type of masonry					
sign bar d. TMB					
page (7) Qty — 02 mm					

Continuation

@v. 14177.56 / each = — v. 283552D

Total v. 41683712D

PTO.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) PIV & logging pcc 130					
TMB, page 103					
Qty — 210.60 m ³					
@ 9266.98/20.3 = p. 195/62620					
Total p. 611999720					
Add 18% list — 1.14					110159920
Add 1% (about less v.v.)					6120020
Add 9 p — 1.14					11035020
Total p. 739314620					
0.21% less — 1.5					1552620
Total p. 737762020					
Annex 10/09/25 S.E. less previous payment — 10454685620					
Total p. 278076420					

Material Statement.

i) 2/10 — 342.37 m ³				
@ 35.25/m ³				
ii) Metal (43B 402) — 27.60 m ³				
@ 931.75/m ³				
iii) local sand — 6.90 m ³				
@ 144.75/m ³				
iv) Metal — 143B 11 — 30.32 m ³				
@ 1100.04/m ³				
v) Screening material — 7.46 m ³				
@ 429.97/m ³				
vi) S. CL 12 — 189.54 m ³				
@ 961.46/m ³				
Continuation				
vii) C.S. sand — 94.77 m ³				
@ 577.86/m ³				

Annex 10/09/25 S.E.