

3rd & Final Bill Measurement.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work — Cont ⁿ of Rd.					
from Chulikiya Tala to					
Madhya vidhaya under					
mnusy.					
N/Agency — Munna Kr. Jaiswal					
Agreement. No — 07 MBD/24-25					
Date of start — 19.08.24					
Date of Comp — 18.08.25					
Item ① Piv & laying USB					
hr I (pcc area)					
3 x 30m x 3.75m x 0.10m =					33.75m ³
1 x 10m x 3.75m x 0.10m =					3.75m ³
Total					37.50m ³
Add for extra					(1) 0.95m³
working					(1) 0.95m³
Total					37.50m ³
Add Qty vide P.M.B					
page (7) item no. (6) (4) 540.58m ³					
Total					578.08m ³
Limit					575.28m ³
(2) piv & laying USB					
hr III — do-do-do					
Comp. 20h. (pcc area)					
3 x 30m x 3.75m x 0.075m =					25.31m ³
1 x 10m x 3.75m x 0.075m =					2.81m ³
Total					28.12m ³
Add Qty vide					
T.M.B. page (7) item no. (7) (4) 190.44m ³					

Continuation

Total 218.56m³

Limit 215.16m³

3rd & final Bill

ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) site clearing & grubbing. TMB page (11)					
Qty — 0.23 Hae.					
@ Rs. 76926.08/Hae. =					Rs. 17693.10
(2) P.V. & fixing working bench mark. TMB, page (11)					
Qty — 0.1 NM.					
@ Rs. 5477.14/each = Rs.					5477.14
(3) P.V. & fixing reference pillar. TMB, page (11)					
Qty — 0.3 NM.					
@ Rs. 2570.62/each = Rs.					7712.20
(4) Constn of embankment. TMB, page (19)					
(a) lead 100m. Qty — 465.35 m ³					
@ Rs. 196.04/m ³ = Rs.					91227.10
(b) lead 1000m. Qty — 180.97 m ³					
@ Rs. 260.98/m ³ = Rs.					47220.10
(5) Constn of subgrade. TMB, page (11) Qty — 2099.82 m ³					
@ Rs. 264.51/m ³ = Rs.					555423.10
(6) Constn of USB hr I. TMB, page (16) Qty — 535.20 m ³					
@ Rs. 3829.83/m ³ = Rs.					203225.10
(7) P.V. & fixing USB hr II. TMB, page (16) Qty — 215.16 m ³					
@ Rs. 6611.46/m ³ = Rs.					1422522.10

Continuation

Total Rs. 4350509.10

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) p/v & laying pcc m/s					
TMB, page (12) Qty - 60.60 m ³					
@ v. 10558.88 / m ³ =					v. 6398682D
(9) e/w ex-car ⁿ in fnd ⁿ .					
TMB, page (12) Qty - 59.60 m ³					
@ v. 405.83 / m ³ =					v. 24187D
(10) p/v pcc m/s as levelling					
(course TMB, page (12))					
Qty - 9.20 m ³					
@ v. 8860.63 / m ³ =					v. 81518D
(11) p/v pcc / rcc m/s in					
Sub-structure.					
TMB, page (13) Qty - 67.48 m ³					
@ v. 9929.72 / m ³ =					v. 670058D
(12) p/v & laying RCC MP					
HP of 1000 mm φ					
TMB, page (13) Qty - 15.60 m.					
@ v. 7889.22 / m =					v. 118338D
(13) painting two coats					
on parapet wall.					
TMB, page (19) Qty - 41.28 m ²					
@ v. 137.55 / m ² =					v. 5678D
(14) e/w in ex-car ⁿ in fnd ⁿ .					
TMB, page (19) Qty - 74.32 m ³					
@ v. 405.83 / m ³ =					v. 30161D
(15) Sand filling.					
TMB, page (13) Qty - 1.01 m					
@ v. 578.66 / m ³ =					v. 584D
Total					v. 5920901D

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) painting of parapet.					
TMB, page (19) Btj - 8.96 m ²					
@ v. 137.55/m ² =				v.	123220
(25) Plv & Fixing 1cm stone.					
TMB, page (20) Btj - 01 mm.					
@ v. 3407.57/each =				v.	340820
(26) Plv & Fixing 20cm stone.					
TMB, page (20) Btj - 04 mm.					
@ v. 895.20/each =				v.	358120
(27) Plv & Fixing typical type masonry infill & maint.					
Sign band TMB, page (20)					
Btj — 04 mm.					
@ v. 15827.52/each =				v.	6331020
(28) Plv & Fixing R/R traffic sign band.					
TMB, page (20)					
(a) 600mm equilateral					
Btj — 04 mm.					
@ v. 6166.93/each =				v.	8466820
(b) 600mm Circular Btj 04 mm.					
@ v. 8063.98/each =				v.	3225620
(c) 600mm x 450mm rectangular					
Btj = 02 mm @ v. 7869.79/each =				v.	1574020
(d) 900mm side octagonal.					
Btj — 02 mm.					
@ v. 13874.62/each =				v.	2774920

Continuation

Total p. 677169420

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29) PIV & brick Siding in pcc area. TMB, page (18)					
Qty — 75.00 m ²					
@ 541.31 / m ² = — v. 40598.20					
30) PIV & applying prime coat (1st). TMB, page (17)					
Qty — 2486.16 m ²					
@ 55.06 / m ² = — v. 136888.20					
31) PIV & applying face coat (2nd). TMB, page (17)					
Qty — 2486.16 m ²					
@ 18.90 / m ² = — v. 46988.20					
32) PIV & laying mix seal Surface. TMB, page (17)					
Qty — 2486.16 m ²					
@ 30.28 / m ² = — v. 75151.62					
33) PIV & fixing boundary pillar. TMB, page (20)					
Qty — 24 mm.					
@ 709.85 / each = — v. 17036.20					
34) PIV & laying Road marking TMB, page (20)					
(a) Bit portion.					
Qty — 130.00 m ²					
@ 886.50 / m ² = — v. 115245.20					
(b) pcc portion.					
Qty — 20.00 m ²					

Continuation

@ 995.20 / m² = — v. 19904.20

Total p. 8099869.20

PTO.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	131/12	M.			809986920
Add 18% GST					147145797620
Add 1% (about cost)					8099920
Add SF					11263320
Total					975147720
0.01% loss					97520
Total					975056220
less previous payment					776485720
Total					1985704520

Material statement.					
(i)	E/W	204.33 m ³			
@	R.	35.25/m ³			
(ii)	Metal	64.45 m ³			
@	R.	1100.04/m ³			
(iii)	Local sand	9.15 m ³			
@	R.	144.75/m ³			
(iv)	Stone dust	6.17 m ³			
@	R.	429.97/m ³			
Bitumen					
(i)	SS ₁	2.11 MT			
(ii)	RS ₁	0.684 MT			
(iii)	S ₉₀	4.72 MT			
(iv)	Chipping material	67.13 m ³			
@	R.	429.97/m ³			
<i>(Signature)</i> 25/03/25 S.E. <i>(Signature)</i> 28/03/25 OR					
Continuation					

25/05/25
 S.E.
 Continuation
 25/05/25
 S.E.