

Sch. XLV-Form No. 134

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Named Road - NH-30 Chutarnw					
But to messy Road					
Andhar					
Namesort - Mita clv					2500m ²
tree - mm 554					11802m ²
Agg. No - 25 / SB D / 2020-21					10000m ²
Relig. work - 12-8-20					2090-21
Relig. cap - 11/10/2021					51805m ²
Comp. Bill -					123902m ²
					8151m ²
					8151m ²
① Content of E. bank					15000m ²
4.15 m. clv					
8 X 30 X 6.00 X 0.30 -					432.0m ³
② Content of E. bank					
Becken Stal clv					
- 2 19					
8 X 30 X 30 X 1.30 X 0.35 -					819.0m ³
2 X 3 X 30 X 1.25 X 0.40					90.0m ³
2 X 4 X 30 X 1.125 X 0.30					81.0m ³
704 - 990.0m ³					
③ Diminished by					
WBMS P. master do-do					
do do - 3 19					
1 X 20 X 3.75 X 0.075 -					8.44m ³
1 X 15 X 3.75 X 0.075 -					4.22m ³
4500					
741 - 12.66					
Continuation					
					Comp

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(Abstract Cost)				
① Settlement of Pillars to				
As per Schedule @ 1n				
Page No ② 2 D MB NO 3291				
1.3 km @ 35853.38/km -				45962200
② Ely and grab road				
Paye ⑧ P @ MB - 3291				
0.46 Km @ 57781.149 =				26290=00
③ Box Cutting do-do En				
7.5 m3 @ 142.65/m3 -				1070000
④ Const Impacment				
4.5 m3 @ 34.41/m3 -				150=00
⑤ Gravel do do				
7.5 m3 @ 83.8 m3 -				629=00
⑥ Contch of Embat - do do				
(i) 1000 m4 - 624.55 m3 @ 210.46 =				131247=00
(ii) 100 m				
845.47 m3 @ 164.833 -				139361=00
⑦ hty Side and				
Gravel Shoulder do-do				
Page No - ⑩ MB NO - 3291				
Page No - ① MB NO - 3384				
990 + 18.9 = 1008.9 m3				
@ 211.999/m3 =				213886=00
⑧ GSB Speeding Smooth				
do - do - do				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
RF- Page No-19 MB No-3291					
+ Page 174 MB No-3384					
808.135m ³ + 97.73 ⇒ 905.863					
Limit = 904.43m ³ @ 3277.26 ⇒ 29640532					
⑨ WBM 90 III					
E- 12 - - 80					
Page ① I mb -9 3291					
Page no ⑧ ② 3384					
330.753 + 35.97					
⇒ 366.723m ³ @ 4740.54 = 1738465=0					
⑩ Prime coat (SSI) do					
Page no- ① ① ① 3291					
Page ② ① ① - 3384					
3420.0m ² + 373.9m ² ⇒ 3793.9m ²					
⇒ 3707.5m ² @ 50.534 ⇒ 191397=0					
⑪ Took Coat (SSI) do					
3420.0m ² + 373.9m ² ⇒ 3793.9m ²					
⇒ 3787.5m ² @ 17.127/m ² = 65096=0					
⑫ Mix Sand Surface do					
13.2m - 0.9m - do					
3420.0m ² + 373.9 = 3793.9m ²					
3787.5m ² @ 249.459/m ² = 944826=0					
⑬ Const Entri m-30					
do - do - do					
Page no ① ① ① I m ⑧					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BC- 157.8m ³ + 24.0m ³ ⇒ 181.8m ³					
181.8m ³ @ 75.02.04/m ³ = 1382051.00					
(12) Road width 10m					
1km 2km @ 2531.32 ⇒					5062.00
200m @ 679.583 =					4198.00
(15) Taper slab - do					
(1) 600mm for (20)					
5 m ² @ 3939.011 ⇒					19445.00
3 No @ 5374.013 ⇒					16122.00
(17)					
5 No @ 7522.401 ⇒					37612.00
(18) 600x480					
3 No @ 5232.24/m ² 15697.00					
(16) Road width - do					
BL - 101.0 + 14.4 ⇒ 196.4					
196.2 @ 831.047 =					163052.00
ee 52.6 + 8 ⇒ 60.6m ²					
60.6m ² @ 943.934/m ² =					56636.00
(17) 50 No @ 926.51/m ² =					46326.00
(18) 50 No @ 1769.964/m ² =					88498.00
(19) 5 No @ 13256.968/40 =					66284.00
(20) 5 No @ 10693.891 =					53469.00
(21) Const Shp. =					87062.00
					8503946.00
					BC

Continuation