

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
4th or A/c Bill					
N/100th- Correction of Road Born					
Maha Tola to Sh-65 Athabapa					
pm 4.5 Road.					
Ref Agreement No- 123/130/2019-2020					
Date of Commencement - 14/02/20.					
Date of Completion - 12/02/20.					
Agency - Chandra Kishor Singh					
(1) For fixing of working bench mark pillars					
2.450 km	P-	(48)			
€ 33000.82/km				Rs. 1138532.0	
(2) clearing & grubbing road land.					
1.24 Hec	P-	(48)			
€ 49496.70/Hec				Rs. 59891.0	
(3) Excavation for Road way 17					
20/1 very round man.					
114.0 m ³	P-	(48)			
122.15/m ³				Rs. 13925.20	
(4) Excavation for Road way 12					
114.0 m ³	P-	(48)			
€ 74.10/m ³				Rs. 8447.20	

Continuation

Rs. 196116.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/7) Construction of embankment with level 1000 m.					
3050.04 m^3 P-48					
184.19 m^3				214	56178720
(6/8) Construction of embankment with level 100 m.					
6932.39 m^3 P-49					
147.35 m^3				214	102148820
(7/10) Construction of sub-grade					
2925.0 m^3 P-49					
176.75 m^3				214	51699420
(8/9) Construction of sub-grade & Earthen shoulder					
2520.22 m^3 P-49					
176.75 m^3				214	44545820
(9/11) P.R. Laid & company of granular sub-base 20-1					
1458.71 m^3 P-49					
22698.86 m^3				214	393685420
				214	667869720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/12) providing lang & company of WB or W-111					
977.133 m ² P-50					
@ 3350.90/m ²					328097720
(11/13) providing lang & apply fine cont 55-1					
7764.38 m ² P-50					
@ 42.45/m ²					32257820
(12/14) providing lang & apply fine cont 28-1					
7764.38 m ² P-50					
@ 14.28/m ²					11165220
(13/15) providing lang & company of 20 MM hole N.S.S.					
7764.38 m ² P-50					
@ 185.69/m ²					144176820
(14/14) location of granular sub- base grt					
421.05 m ² P-50					
(12/14)					
@ 2698.86/m ²					113635520
					29,71,04720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/7) Const'n of Cement					
Const'n of Cement					
848.40 m ³ P-(51)					
C 6524.61/m ³ ————				282	5532924.20
(16/18) Flw Long R. ce NR 250mm					
Corrugation Pipe.					
105.0 m ³ P-(51)					
C 1586.12/m ³ ————				282	166624.20
(17/21) Lm stone					
4 nos P-(51)					
C 2190.5/m ³ ————				282	8761.20
(18/22) 200m Stone					
14 nos P-(51)					
C 616.72/m ³ ————				282	8634.20
(19/24) 600mm eq w/ m/ R triple.					
14 nos P-(51)					
C 3385.40/m ³ ————				282	47397.20
(20/25) 600 mm circular					
9 nos P-(51)					
C 4558.57/m ³ ————				282	41027.20

Continuation R/1878444.20

18784 42/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/26) 800mm x 600mm Rectangular					
14 nos P - (52)					
e 6378.28/m ²				28	8929620
(22/27) 600mm x 450mm Rectangular					
9 nos P - (52)					
e 4438.49/m ²				28	3994620
(28/29) Road widening on B.T					
410.0 m ² P - (52)					
e 235.40 m ²				28	3015420
(24/29) Road widening on G.C. ground					
280.0 m ² P - (52)					
834.62/m ²				28	2336920
(28/30) Pl. Boundary pillars					
48.0 nos P - (52)					
464.66/m ²				28	2230420
(24/31) providing & erecting drainage place identification sign board.					
14 nos P - (52)					
e 11703.10/m ²				28	16384320
(27/32) Pl. & Fixing of mmhwy project sign-board.					
5.0 nos P - (52)					
e 9315.50/m ² Continuation				28	4657820

1968/59620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/32) E/100 m in excavation for sh					
59.60 m ² P-53					
C 285.17 m ²					169960
(29/34) Plw P.C.C. M-15 in formation					
9.19 m ² P-56					
C 5237.78 m ²					48/3520
(30/35) Plw P.C.C. M-20 in sub sh					
71.42 m ² P-55					
C 6224.43 m ²					44454920
(31/36) Plw P.C.C. M-20 10000 H.P.C					
15.0 m ² P-53					
C 3537.64 m ²					5306510
(32/37) Plw on parapet wall					
41.28 m ² P-53					
95.63 m ²					394810
(33/38) E/100 m in excavation for sh					
201.86 m ² P-53					
C 285.17 m ²					5756420
(34/39) Plw grungum sand filling					
144.48 m ² P-54					
C 1154.66 m ²					1668520

Continuation

Pl-2047267820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35/40) Plw R.C.C. M-15 in foundation					
13.34 m ³ P-(54)					
5237.78/m ²				→ Rq.	6987220
(36/41) Plw R.C.C. M-20 in Sub-str					
110.02 m ³ P-(54)					
6224.43/m ³				→ Rq.	6848220
(37/42) Plw R.C.C. M-15 in super str					
6.80 m ³ P-(54)					
7135.66/m ³				→ Rq.	482220
(38/43) Plw R.C.C. M-20 in wing comp.					
1.60 m ³ P-(54)					
13779.78/m ³				→ Rq.	2204820
(39/44) Plw R/C/R medra.					
2.98 m ³ P-(54)					
2221.26/m ²				→ Rq.	4852620
(40/45) Plw R.C.C. M-15 in Abt & p/wall.					
24 nos P-(54)					
242.51/m ²				→ Rq.	582020
(41/46) Plw pressure relief PIPE.					
12.0 m P-(55)					
413.94/m				→ Rq.	496820
				→ Rq.	2120872020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42/47) providing Boulder apron 91.80 m ³ P-53					
2968.81/m ³				27253720	
(43/48) S/P/P/F/Play H/S D mt ber 5-540 mt P-53					
63094.23/m ³				34154220	
(44/49) E/work in excavation for Sh 183.08 m ³ P-53					
225.12/m ³				5220920	
(45/50) providing granular sand filling 146.28 m ³ P-53					
1154.66/m ³				168904200	
(46/51) P.W. P.C.C. M-15 in open bund for 16.68 m ³ P-53					
5709.59/m ³				9523620	
(47/52) P.W. P.C.C. M-15 in sub-sh 19.50 m ³ P-53					
7772.0/m ³				15155420	
(48/53) P.W. R.C.C. M-15 in super sh 27.70 m ³ P-53					
7953.87/m ³				22032220	

Continuation

PA-2,261982420

Sch: XLV-Form No. 134 (2,2619 024 2-10)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(149/54) P/W filler material					
43.0 m ³ P-(56)					
e 2490.10/m ³				28	10707420
(50/55) p/w 10 cm holes					
72 nos P-(56)					
e 244.78/m ³				28	1762420
(51/56) P/W pressure relief pipe					
12 nos P-(56)					
e 413.96/m ³				28	496820
(54/57) Provision Boulder apron					
40.80 m ³ P-(56)					
e 5224.18/m ³				28	13142420
(55/58) P/W P.C.C. M20 12 cm sub. 5 cm					
102.45 m ³ P-(56)					
e 5709.59/m ³				28	58494720
(54/59) S/P/P P/W 14.50					
5-623 m ³ P-(56)					
e 60891.60/m ³				28	34239320
				28	2380745420

Continuation

[illegible]

Continuation