

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF WORK</u>					
<u>244 on the left</u>					
<u>Work - Construction of Road from</u>					
<u>Mahato Tala to Sh-65 Didiyaha</u>					
<u>Passby Road.</u>					
<u>Ref Agreement No - 123/312/2017-2018.</u>					
<u>Date of Commencement - 14/02/20</u>					
<u>Date of Completion - Work in Progress</u>					
<u>Agency - Chand Kishor Singh.</u>					
<u>(1) Plr Fixing of working levels</u>					
<u>mark pillars</u>					

3.450 km	P - (18)		
C 33000.82/km		244	113853.20
(2) clearing & grubbing road land.			
1.24 Hec	P - (18)		
C 49496.70/Hec		244	59891.20
(3/3) Excavation for Road way in			
soil very much wet			
114.20 m ³	P - (18)		
C 122.15/m ³		244	13725.20
(4/4) Excavation for Road way in soil			
114.0 m ³	P - (18)	with Hydraulic	
C 77.10/m ³		244	8447.20

Continuation

Rs 1,96,116.20

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(5/5) Constn of drainage with lower 100cm				
2030.04 m ³ P-17				
2184.19 m ³				561787.0
(6/6) Constn of drainage with approved material level up to 100 cm.				
4830.43 m ³ P-17				
2147.25 m ³				711764.0
(7/7) Constn of sub grade.				
2925 m ³ P-17				
2176.75 m ³				516994.0
(8/8) Plv levelling & comping of G.S.B cr-1 under 2.5				
1444.64 m ³ P-28				
22698.86 m ³				389888.0
(9/12) Plv levelling & comping of G.S.B Cr-1A				
227.81 m ³ P-28				
464.08 m ³ P-28				
691.89 m ³				
23350.90 m ³				2318454.0

Continuation

8203996.0

P 82,03,996.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/12) Foundation of Cement Concrete Plinth M-20					
360.0 m ³ P-(24)					
506.0 m ³ P-29					
936.0 m ³					
6521.6/m ³					DR-6/0422720
(11/33) Work in excavation for					
for					
09.60 m ³ P-(2)					
285.12 m ³					DR-16996=0 16996=0
(12/34) PW P.C.C. M-15 in foundation					
9.19 m ³ P-(12)					
5237.75/m ³					DR-48135=0
(13/35) PW P.C.C. M-20 in sus-str.					
7.42 m ³ P-(6)					
6224.43/m ³					DR-444549=0
(14/36) PW P.C.C. M/B 1000 B.H.P					
15 M P-(6)					
3537.64/m					DR-53065=0
					DR-1,48,70,968=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/37) painting on parapet wall (green & white)					
41.28 m ² P-(20)					
e 95.63/m ²				28	2948=0
(16/38) C/works in excavation for str					
110.06 m ³ P-(20)					
e 285.10/m ³				28	31386=0
(18/40) P.W P.C.C m-15 in open foundation					
13.37 m ³ P-(20)					
e 5239.76/m ³				28	69892=0
(18/39) P.W regular sand filling					
144.48 m ³ P-(20)					
e 1154.66/m ³				28	16685=0
(19/41) P.W P.C.C m-20 in sub-str					
110.02 m ³ P-(21)					
e 6224.43/m ³				28	684812=0
(20/42) P.W R.C.C m-25 in super str					
6.80 m ³ P-(21)					
e 7135.66/m ³				28	48522=0

Continuation

R-1,58,76,333=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/43) Plr a.c.c. M-30.1.7					
very low P-10					
1.60 m ² P-20					
C 13779.75/m ³ —————→ R1-					2204820
(20/44) Plr filter media.					
21.98 m ³ P-20					
C 2221.25/m ³ —————→ R1-					4882520
(23/45) Plr deep holes					
24 nos P-20					
C 242.54/m ³ —————→ R1-					582020
(24/46) Plr pressure relief pipe					
12.0 m P-20					
C 413.96/m —————→ R1-					496820
(25/48) Plr S/S/P along H/S/D but bar					
5.540 m ² P-20					
C 63094.23/m ² —————→ R1-					34954220
(26/49) E/work in excavation for sh					
142.28 m ³ P-20					
C 285.12/m ³ —————→ R1-					4057420
					R1 1,63,48,11020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/50) Plw irregular Sand Filling 146.28 m^3 P-(22)					
$e 1154.66/\text{m}^3$				208	16890420
(28/51) Plw R.C.C. M-15 in open foundation 16.68 m^3 P-(20)					
$e 5709.59/\text{m}^3$				208	9523620
(29/52) Plw R.C.C. M-25 in sub-str 19.70 m^3 P-(22) (23)					
$e 7772.00/\text{m}^3$				208	15155420
(30/53) Plw R.C.C. M-25 in Super Str 27.70 m^3 P-(23)					
$e 7953.87/\text{m}^3$				208	22032220
(31/54) Plw Filler material 43.0 m^3 P-(23)					
$e 2490.10/\text{m}^3$				208	10707420
(32/55) Plw deep holes 72 nos P-(23)					
$e 244.78/\text{No}$				208	1762420
(33/56) Plw pressure relief pipe 12 nos P-(23)					
$e 413.96/\text{No}$				208	496820

Continuation

1,71,13,79220

1,71,13,792.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/58) Plw f.c.c. 14-20 in sub-sh					
102.45 m ² P-23					
C 5709.59/m ²					584947.20
(35/59) s/H/H/Play HySD Int bar					
5.623 m ² P-24					
C 60891.60/m ²					342393.20
(36/60) location of R.C.C. Roadway					
10 m P-24					
C 6850.61/m ²					68506.20
					Rx-1,81,09,638.20
C Add 12% G.S.T					Rx-2,173,157.20
C Add of 1% L.C.E.S					Rx-181096.20
					Rx-2,04,46,3,891.20
Less Previous Payment					Rx-1,09,79,180.20
vide Pg No-20					Rx 94,84,711.20
					CAP
20/12/2020					20/12/2020
J.E.					E-E