

3rd CO & e Bill
ABSTRACT OF COST

Sch XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
N/Ware:- Constn of road - 10m broad. Kowali P.M.G.S.Y. to Bisheli. Under M.M.G.S.Y.				
Agency:- Sri Dinesh Singh				
Ac.No - S1/SBD/P.M.G.S.Y./2020-21				
Date of Start - 04-08-2020				
Date of Complete - 06-09-2021				
As value - Rs. 56,624.63 lach				
(1) Piv and Finny B.M.P.lbr				
Qty V.P - 6 Ltr (1)				
0.7005m @ Rs. 33044.206/ltr P. 23.131=				
(2) Excavation and grubbing normal 0.000 - do				
Qty V.P - 6 ltr (1)				
0.245 ltr @ Rs. 5103.74/ltr P. 12.528=				
(3/4) Constn of embankment with lead up to 10cm				
- do - P.L				
Qty V.P - 6 ltr (1)				
64.50m ³ @ Rs. 175 = 2213 P. 11,354=				
(4/5) Constn of Subgrade				
onthen shoulder - do				
Qty V.P - 1199. P. 102=				
543.93m ³ @ Rs 176 = 861 P. 76,181=				
(5/6) Piv and laying u/s.m.				
Gr - 3 - do				
Qty V.P - 6 ltr (1)				
198.84m ³ @ Rs. 2916.251/3 P. 5,60,035=				
Rs 2,03,230=				

Executive Engineer
Rural Works Department
Works Division, Jhaita

Attested

27.9.21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.Ps 4,63,930=
(6/5) Cost of G.R.A. ground floor					
per m ²					
q/t u.p. - 6 m ² (4/5)					
265.13m ² @ Rs 3015=111/2 Ps 5,34,346=					
(7/5) Cost of unenforced					
cement -					
q/t u.t.m.s 1199, P-8 itc (1)					
124.9m ² @ Rs 7563=18/2 Ps 93,09,276=					
(8/6) Plaster laying R.c.c.					
P.l. per m ² 30 m ² -					
10.00 m ² x P. - 7 itc (1)					
120.0m ² @ Rs 1586=39/100 Ps 35694=					
(9/6) F.M. stone					
q/t u.t.m.s 1199, P-11 itc (2)					
2.0m ² @ Rs 2015=200 each Ps 400=					
(10/13) 2m ² stone					
q/t u.t.m.s 1199, P-11 itc (2)					
3.0m ² @ Rs 619=39 each Ps 1859=					
(11/15) 60cm circular brick					
triangular -					
q/t u.t.m.s 1199, P-11 itc (2)					
3.0m ² @ Rs 3358=106 each Ps 10,524=					
(12/16) 60cm circular					
plastering u.t.m.s 1199, P-11 itc (2)					
2.0m ² @ Rs 1733=346 each Ps 9464=					
					Ps 45,07,778=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. P. Rs. 15,67,119/-
(13/12) 300m x 60m rectangle					
					Qty V-TM.B. 1192, P-11.16 (iii)
2.00 Nos @ Rs. 6634=99 each					19905/-
(14/12) 60m x 40m rectangle					
					Qty V-TM.B. 1192, P-11.16 (iv)
2.00 Nos @ Rs. 4608=92 each					9216/-
(15/12) Road 200m x 39 m					
c.e. parsonal					
					Qty V-TM.B. 1192, P-11.16 (v)
1.00 cent @ Rs. 995=99/- P. 1.16949=c.					
(16/12) Pv and brick platform					
— m — — m — — m — — m — — m —					
Open Board					
					Qty V-TM.B. 1192, P-11.16 (vi)
3.00 Nos @ Rs. 11708=53 each P. 35,126/-					
(17/12) Pv and fitting of typist					
Mortar: 250kmetery					
Open Board					
2.00 Nos Qty V-TM.B. 1192, P-11.16 (vii)					
2.00 Nos — P-11.16 (viii)					
1.00 Nos — P-11.16 (ix)					
5.00 Nos @ Rs. 919=33 each P. 49,094/-					
(18/12) Pv open carton for					
— furniture — ch —					
					Qty V-P. — P. 11.16 (x)
15.64m ² @ Rs. 294=73.53 P. 4610/-					
					Rs. 47,40,701/-

Continuation

Particulars	Details of actual measurement			Contents of area
	No	L	B	
				14 F. P. Rs. 114,400/- per acre
(21/25) River P. & D. on both sides				
Length - 400 ft.				
Width - 10 ft.				
Area - 4000 sq. ft.				
10.000 m ²	@ Rs. 60/- per m ²	P. Rs. 600,000/-		
(20/26) River bank boundary work				
1 m. cum (1 m) - 400 ft.				
Width - 10 ft. (20/26)				
12.145 m ²	@ Rs. 60/- per m ²	P. Rs. 750,000/-		
(21/27) River side boundary work				
Width - 10 ft. (10 ft.)				
Width - 9 ft. (9 ft.)				
Length - 400 ft.				
(22/28) Floating with width 10 ft.				
on both sides - 400 ft.				
Width - 10 ft. (10 ft.)				
15.945 m ²	@ Rs. 35/- per m ²	P. Rs. 55,800/-		
(23/29) River side boundary work				
Running -				
12.145 m ²	@ Rs. 60/- per m ²	P. Rs. 750,000/-		
15.945 m ²	@ Rs. 35/- per m ²	P. Rs. 55,800/-		
Add 12.145 m ² T. -	@ Rs. 5.81.57/-	P. Rs. 70,000/-		
Add 3% Labour Cost -	@ Rs. 4.8.46/-	P. Rs. 145,470/-		
Less 10% Below -	@ Rs. 5,117.64/-	P. Rs. 117,293.33/-		

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Rupee Rupee Rs. 1M,99,92/-

lose portion Period rank AP	Rs. 12,32,83/-
	Rs. 36,115,98/-

(B) ^{Area} 2.05x.91 J.C.	^{DR} ^{0.515921} ^{DR}

Material statement (up-to-date)

- (1) Glass subframe - 608.33 m³
- (2) Stone metal (G.S.) - 122.71 m³
- (3) stone metal (G.T.-3) - 200.59 m³
- (4) Coarse sand - 300.31 m³
- (5) stone cantes - 383.49 m³
- (6) Bricks - 607 Nos
- (7) stone screening - 47.73 m³

(B) ^{Area} 2.05x.91 J.C.	^{DR} ^{0.515921} ^{DR}

AttestedDRW.
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