

2nd and final Bill

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P.H.F. working Bench mark pullan vide T.H.B. p- $\frac{20}{1}$ 1.96 km @ Rs 4737.60/km — Rs 9286.00					
(2/2) P.H.F. reference pullan vide T.H.B. p- $\frac{20}{2}$ 1.96 km @ Rs 2559.05/km — Rs 5016.00					
(3/3) Clearing and grubbing road land — do — vide T.H.B. p- $\frac{20}{3}$ 0.78 Hect @ Rs 72697.86/Hec — Rs 56704.00					
(4/4) Constn of Embankment 1000m with approved material 806.36 m ³ @ vide T.H.B. p- $\frac{20}{4}$ 48.59 m ³ vide T.H.B. p- $\frac{32}{3}$ 354.95 m ³ @ Rs 253.33/m ³ — Rs 89,919.00					
(5/5) Constn of Subgrade and B/ shoulder 4193.57 m ³ vide T.H.B. p- $\frac{20}{3}$ 181.74 m ³ vide T.H.B. p- $\frac{27}{3}$ 4381.31 m ³ @ Rs 255.80/m ³ — Rs 11,20,739.00					
(6/6) Constn of Embankment with 100m lead — do — 714.85 m ³ vide T.H.B. p- $\frac{20}{6}$ 113.36 m ³ vide T.H.B. p- $\frac{31}{2}$ 828.21 m ³ @ Rs 180.32/m ³ — Rs 1,49,343.00					

Continuation/3

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7)	Excavation for road.				
(8/8)	ways in soil - do -				
	wide TMB - P - $\frac{21}{7}$				
64.51 m^3 @ 103 = 85 m^3					6,699.00
(8/9)	Construction of G.S.B-D				
	with well graded				
	material - do -				
1235.73 m^3	wide TMB - P - $\frac{21}{8}$				
78.90 m^3	wide TMB - P - $\frac{26}{1}$				
1314.63 m^3 @ 2395.07 m^3					31,48,63.00
(9/10)	P/L Laying WBM-D				
	with well graded				
	material - do -				
521.93 m^3	wide TMB - P - $\frac{21}{9}$				
29.60 m^3	wide TMB - P - $\frac{26}{2}$				
551.53 m^3 @ 3942 = 35 m^3					21,74,324.
(10/11)	P/L and applying				
	prime coat (CS) with				
	Porter's Emulsion				
	wide TMB - P - $\frac{27}{1}$				
6684.94 m^2 @ 59.88 m^2					4,00,294.00
(11/12)	P/L and applying				
	black coat (CS) with				
	Porter's Emulsion				
	wide TMB - P - $\frac{29}{2}$				
6684.94 m^2 @ 20 = 40 m^2					137,710.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13)	Plr laying close graded premix surface 20 mm thickness do -				
6684.94 m ²	@ Rs 246 = 08/m ²				Rs 16,45,030
(13/14)	Constn of unreinforced cement concrete with 1:2:4 grade do -				
	vide THB - P - 3/10				
118.17 m ³	@ Rs 2020 = 73/m ³				Rs 3,29,640.
(14/16)	Plr of ordinary brick stone vide - P - 32/1				
2 m	@ Rs 2820 = 16/m				Rs 5,640 = 00
(15/17)	Plr of room rest vide THB - P - 33/2				
8 m	@ Rs 797 = 65/m				Rs 6,381 = 00
(16/18)	Plr of RCC 15 Boundary pillar vide - P - 32/3				
39 m	@ Rs 672 = 38/m				Rs 26,223 = 00
(17/19)	Painting two coats primer coat vide THB - P - 32/4				
200.88 m ²	@ Rs 125 = 53/m ²				Rs 25,216 = 00
(18/20)	Plr and applying two coats water based cement - P - 32/5				
39.04 m ²	@ Rs 117 = 76/m ²				Rs 4,593 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/21) Plr and Laying Road marking on surface - p - $\frac{33}{7}$					
389.04 ² @ 886 = 37100 ² - 18					3,44,806.
(20/22) painting New letter and figure wide TMB - p - $\frac{33}{1}$					
396.0 cu @ 0 = 73/kay - 18					289 = 0
(21/23+24) Plr 14 MMSY Logo Board wide - p - $\frac{21}{11} + \frac{33}{2}$					
04 M @ 13449 = 00 / M - 18					65796 = 0
(22/25) Plr 600 mm equal					
triangle wide - p - $\frac{33}{3}$					
18 M @ 4478 = 96 / M - 18					80621 = 0
(23/26) Plr 600 mm Circular octagonal Board - p - $\frac{33}{5}$					
2 M @ 17007 = 49 / M - 18					34015 = 0
(24/27) Plr 600 x 450 mm Rectangular board wide TMB - p - $\frac{33}{4}$					
2 M @ 4971 = 95 / M - 18					9944 = 0
(25/29) Plr and Laying 800 mm dia dust pipe wide TMB - p - $\frac{21}{12}$					
45.04 @ 827 = 20 / M - 18					37224 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{26}{30}$)					
planting of trees					
in open area					
wide TMB - P -				$\frac{33}{6}$	
150 M @ 1254241/M				12	188162:W
($\frac{27}{31}$)					
pln Rumble strip					
with roller marks					
wide TMB - P -				$\frac{33}{5}$	
6.75 M ² @ 246208/M ²				12	1661:W
($\frac{28}{32}$)					
pln Rumble strip					
with road marking					
wide TMB - P -				$\frac{34}{8}$	
6.75 M ² @ 88639/M ²				12	5983:W
($\frac{29}{33}$)					
Excavation for					
foundation					
wide TMB - P -				$\frac{22}{13}$	
151.408 M ³ @ 383228/M ³				12	58032:W
($\frac{30}{34}$)					
pln sand filling					
in foundation					
wide TMB - P -				$\frac{22}{14}$	
9.68 M ³ @ 57264/M ³				12	5543:W
($\frac{31}{35}$)					
pln poe-M15 for					
open foundation					
wide TMB - P -				$\frac{22}{15}$	
21.02 M ³ @ 605756/M ³				12	127330:W
($\frac{32}{37}$)					
pln brick masonry					
work in cement					

Continuation

Particulars	Details of actual measurement				Contents of area*
	No.	L.	B.	D.	
				$\frac{22}{16}$	
66.36 m ³ @ 8010 = 841 m ³					398866 = 0
(33) 3846					
pl and laying 600 mm					
Rec MP3 pipe - 20					
				$\frac{23}{22}$	
30.0 m @ 3193 = 501 m					95805 = 0
(34) 39					
plastering with cement					
mortar 1:1.5 - 100					
156.788 m ²				6/8	28035 = 0
41.28 m ²				11/3	
198.07 m ² @ 192.85/m ²					38198 = 0
(35) 40					
pl cement pointing					
wide THB - 100					
32.64 m ²				6/8	2340 = 0
41.28 m ²				17/4	
73.92 m ² @ 78.03/m ²					5768 = 0
(36) 41					
pl Rec MP25 in box				$\frac{23}{18}$	38178 = 0
cell wide THB - 100					
66.54 m ³ @ 7790 = 39/m ³					518373 = 0
(37) 42					
pl Backfilling behind				$\frac{23}{19}$	113022 = 0
abutment wide - 100					
40.32 m ³ @ 3063 = 75/m ³					123530 = 0
(38) 43					
pl Neopholes in Abt /				$\frac{23}{20}$	
410 wide THB - 100					
72.0 m ³ @ 142.00/m ³					10225 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39) 44					
Plr and Laying Boulder					
approx wide - P - $\frac{34}{9}$					
33.60 m^3 @ Rs 3370 = 69 m^3 - Rs					1132550
(40) 45					
2/114 Hyd Beam 10					
Rice work wide - $\frac{23}{24}$					
4.75 m^3 @ Rs 80308 = 20 m^3 - Rs					3814690
(41) 46					
Plr and Laying Dismat.					
tearing existing structure.					
wide TMB - P - $\frac{24}{23}$					
0.81 m^3 @ Rs 658 = 99 m^3 - Rs					53400
(42) 46					
Dismantling of					
existing structure					
wide TMB - P - $\frac{24}{24}$					
30.69 m^3 @ Rs 467 = 35 m^3 - Rs					1434300
(43) 46					
Removing all type					
stone pipe - 20					
wide TMB - P - $\frac{24}{24}$					
5.04 @ Rs 336 = 35 m^3 - Rs					168200
Total - Rs 1,25,02,842.00					
Add G.S.T @ 18% - Rs 22,50,512.00					
Add L.C.R.S @ 1% - Rs 1,25,028.00					
Total - Rs 1,48,78,382.00					
(44)					
Add S.F @ 10% (010)					
Start p.H. - Rs 230628.00					
(P. 10)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S/pillar	1.96	km	—	—	112:00
R/pillar	1.96	km	—	—	56:00
Barth work	—	5564.47 m ²	—	—	19615:00
G.S.B	—	1314.63 m ²	—	—	93911:00
1st B.M. - 10	—	55.53 m ²	—	—	79103:00
M.S.S	—	6684.94 m ²	—	—	7761:00
P.O.C	—	118.17 m ²	—	—	12660:00
600 H.P	—	30.0 m	—	—	6:00
300 duct	—	45.0 m	—	—	7:00
600 mm Board	—	18.0 m	—	—	247:00
600 x 450 mm	—	2.0 m	—	—	27:00
900 octagon	—	2.0 m	—	—	27:00

Kelstone	—	2.0 m	—	—	59:00
200 H proj	—	8.0 m	—	—	42:00
B/pillar	—	39 m	—	—	94:00
Logo Board	—	4.0 m	—	—	110:00
Gilling	—	9.70 m ²	—	—	168:00
P.C.M. 15	—	21.02 m ²	—	—	2294:00
R.C.M. 75	—	66.54 m ²	—	—	7495:00
B/Work	—	66.36 m ²	—	—	983:00
Plastering	—	198.068 m ²	—	—	288:00
Keep hole	—	72 m	—	—	0101:00
Back filling	—	40.32	—	—	2796:00
Brickwork	—	33.60 m ²	—	—	2766:00
Total					230628:00
					(B)

Continuation

Continuation