

2nd A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Handwritten: 1019 to road from Bulha					
Handwritten: Agror Pith road to Lilabali					
Handwritten: Agor 2 Adiga 34 per Agor - Pith					
Handwritten: Dharmgar					
Handwritten: Agor 119 m 30/30 4 m 2 - 11/200-20					
Handwritten: Date of start: 10.2.2020					
Handwritten: Date of comp: 13.11.2020					

ABSTRACT OF COST

① change of ground level

material

or

quantity 1/3

p- 30 of TMB = 1.596 HAC

@ Rs 15456 / m² - Rs 75996.00

② Scouring Exposed Bituminous

surface

or

quantity 2/1

p- 30 of TMB = 1145.51 M²

@ Rs 15.40 / m² - Rs 17720.76

③ cost of 1.5 gully - 2

materials

or

quantity 1 form

Continuation

C. 119 96025 - 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
no. 3/16 by no. 30 of T.M.B					
					= 161.212 m ³
② no. 2/17/23 m ³ - no. 350051 = v					
④/⑦ Paving by spraying concrete store metal no. 2 - dr - of width 10mm - 4/7					
p - 30 of T.M.B = 136.883 m ³					
② no. 3975.23 m ³ - no. 544141 = v					
⑤/⑧ Paving by spraying and concrete store metal no. 3 - dr - of width 10mm - 5/8					
p - 31 of T.M.B = 215.50 m ³					
② no. 3601.67 m ³ - no. 776,232.00					
⑥/⑨ Paving and ably for concrete with emulsion RS-1 - dr - of width 10mm - 6/9					
p - 31 of T.M.B = 2873.86 m ²					
② no. 41.30 m ² - no. 118,949.00					
⑦/⑪ Paving and ably for concrete with emulsion RS-1 - dr - of width 10mm - 7/11					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
perimeter 31st T.M.B. =					33165.1 m ²
@ 14.44/m ² —					465638.0
8/10 Primary Lggy Rully M.S.					
seal surface —					dr —
of side 1 km — 8/10					
p-31st T.M.B. =					3177.1 m ²
@ 11 202.15/m ² —					46225.1
9/12 Primary Lggy Rully S.D.B.C					
cracker —					dr —
of side 1 km — 9/12					
p-32nd T.M.B. =					749.70 m ²
@ 11 10162.04/m ² —					7618461.2
10/25 Primary Lggy Rully typical Intersect					
Sign Board —					dr —
of side 1 km — 10/25					
p-32nd T.M.B. =					1.40
Add 1 km 12 p-3 m.B. = 1877 = 1.40					
2 m					
@ 11 9614 = 30 Each —					15328.0
11/25 Primary Road survey with					
not applied the surface combine.					

Continuation

co. 106,30,996

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		ag. vol. 10mm		11/25	
p-32nd r.m.b.				= 1536 m ²	
ag. vol. 10mm		11 p-3 m.b.	1877	= 16 m ²	
				1612 m ²	
		@ 15 735.40/m		15 11854.50	
(12/5) control sub grade & location					
shoulder		—	—	—	
		ag. vol. 10mm		- 1	
p-1 m.b. r.v.		1877	= 4162.50 m ²		
		@ 15 176.75/m		15 7,357.22 = 0	
(13/13) primary & bixy R.C.C. m.15					
grade stn k.m. post - dr -					
		ag. vol. 10mm		r. 2	
p-1 m.b.		1877	= 1 m ²		
		@ 15 4421.23		15 4421 = 0	
(14/14) primary & bixy R.C.C. m.15					
grade ordinary k.m. post - dr -					
		ag. vol. 10mm		r. - 3	
p-2 m.b. r.v.		1877	= 8 m ²		
		@ 15 2366.82		15 18935.00	
(15/15) primary & bixy R.C.C. m.15					
2nd meter post - dr -					
		ag. vol. 10mm			

Continuation

c. 15 1,25,755.39.00

Particulars	Details of actual measurement				Comments of other
	No	L	B	D	

m-4 p-2 m-B-1877 = 32m

@ Rs 651.57 each - Rs 20950.00

(16/16) Directional plate identical

Signs - do -

of width - 5

p-2 m-B-1877 = 1.92m²

@ Rs 12355.74/m² - Rs 23722.71

(17/17) Bridge box rectangular

Traffic Sign Board - do -

of width 14m - 6

p-2 m-B-1877 = 59m

@ Rs 3655.43 each - Rs 215673.00

(18/18) Bridge box circular

Traffic Sign Board - do -

of width 7m - 7

p-2 m-B-1877 = 11m

@ Rs 3787.54 each - Rs 41666.00

(19/19) Bridge box rectangular

Traffic Sign Board - do -

of width 8m - 8

p-2 m-B-1877 = 43m

@ Rs 3655.77 each - Rs 157327.00

Continuation

c.o.b 130,34777.00

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
(20/22) Boundary line of Rice m/s gravel Boundary Pillar - dw - of side 10mm - 9					
p-2 m-B-1877 = 104 m/s					
@ M 54374.56 m - W 56548.11					
(21/23) Planting of Trees by the road side - dw -					
of side 10mm - 10					
p-3 m-B-1877 = 320 m/s					
@ M 799.22 m - W 255750.11					
(22/23) Boundary line of m/s m/s m (1:3) in Parabat of side 10mm - 13					
p-3 of m-B-1877 = 17.25 m					
@ M 5441.72 m - W 94032.11					
(23/25) Planting with cement marker (1:4) on 10mm - dw -					
of side 10mm - 14					
p-3 m-B-1877 = 120.25 m					
@ M 180.45 m - W 21781.11					
(24/25) Boundary line of Two Cuts on Primeval road - dw -					

Continuation

13462896 =
c.m. 134,82,896.11

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Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D	
city wide 11mm - 15					
$p = 4 \text{ ch. Bn.} - 1877 = 351.36 \text{m}$					
$\text{② } 11.35.131 \text{m}^2 - 1336.00.00$					
Total B $135,16,496.00$					
$13496496 =$					
(25/57) Addly. Labmowen $135,165.00$					
$134965 =$					
(26/55) Addly. TST $16,21,979.00$					
$1619580 =$					
M) $152,73,640.00$					
$15251041 =$					
LW 2.11 y. on p. 13 $3,29,273.00$					
$321797 =$					
M) $149,51,367.00$					
$14929244 =$					
LW 1st A/C Bill 400000.00					
M) $75,51,367.00$					
$7529244 =$					
J. P. 18.1.21					
18/01/21 AE					
material station					
① E/W: - 1162.5m ³					
② Bricks - 8400 nos					
③ Cement - 739m ³					
J. P. 18.1.21					
18/01/21 AE					

V. No-06 dt-02/3/21

₹ 7529244 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Memorandum Payment					
S.D. 57.				376462	= w
S.D. 2%				150585	= w
S.D. 1%				75292	= w
CMS 1%				75292	= w
Roz				138306	= w
S.F.				5389	= w
L.C. 1%				75292	= w
Deductions ₹ =				896618	= w
By CMS (net) ₹ =				6632626	= w
Total ₹ =				7529244	= w
Paid for ₹ 7529244 = w Seventy Five Lacs Twenty Nine Thousand					
Two Hundred Forty Four Only/-					
02-03-21 EXECUTIVE ENGINEER R.W.D. Works Div. Bellary 02-03-21					

Continuation