

3rd on A/c Bill

ABSTRACT OF COST

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Const ⁿ of road from Bokabhatra					
chhapardin road to					
Kardali. Under M.M.G.Sy.					
Agency:- Sri Surendra Kumar Yadav.					
Agg.No - 61/SBD/M.M.G.Sy/2020-21					
Date of Commencement - 03-09-2020					
Date of Completion - 02-09-2021					
(1/1) Plr and fixing B.M. Pillar.					
do - E/S					
Qty V.P. - 5 sts (1/1)					
1.00 km	@ Rs	32739	= 50/km	- Rs	32740.00
(2/2) cleaning & grubbing road					
land - do - E/S					
0.350 Hec	@ Rs	51133	= 76/Hec	- Rs	17897.00
(3/3) Const ⁿ of embankment with					
approved materials - do - E/S					
(i) with lead upto 100m					
Qty V.P. - 5 sts (3/3) (i)					
483.434 m ³	@ Rs	135	= 12/m ³	- Rs	65222.00
(ii) with lead upto 100m					
Qty V.P. - 5 sts (3/3) (ii)					
556.212 m ³	@ Rs	145	= 22/m ³	- Rs	97445.00
(4/4) Construction of subgrade					
and earthen shoulder					
do - E/S					

Attested

12/2/21

कार्यपालक अभियंता
मुख्य कार्य विभाग
कार्य प्रमोद, झाड़ा

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R.		2,13,418 = u
Qty v.p. - 6 stn (4/4)					
1140.00 m ³ @ R ₁ 146 = 36/m ³ - R ₁					2,06,926 = u
(5/5) Construction of subgrade					
G.S.B. grading - I					
Qty v.p. - 6 stn (5/5)					
405.00 m ³ @ R ₁ 2140 = 44/m ³ - R ₁					3,66,878 = u
(6/10) Construction of G.S.B.					
grading - I - de					
Qty v.p. - 6 stn (6/10)					
202.00 m ³ @ R ₁ 2140 = 44/m ³ - R ₁					4,33,439 = u
(7/8) Plv and laying W.B.M. Gr-3					
do - R ₁					
Qty v.p. - 7 stn (11/8)					
281.25 m ³ @ R ₁ 2972 = 79/m ³ - R ₁					3,36,097 = u
(8/11) Construction of Unmetalled					
- red. c.c. Pavement - de					
Qty v.T.M.B. 1441, P-7 stn (11)					
300.00 m ³ @ R ₁ 7524 = 46/m ³ - R ₁					22,57,338 = u
(9/21) E/W in excavation for					
foundn - de - R ₁					
Qty v.p. - 6 stn (4/21)					
46.986 m ³ @ R ₁ 294.93/m ³ - R ₁					13,848 = u
(10/22) Plv p.c.c. m/s in open					
foundn - de - (9/22)					
Qty v.p. - 6 stn					
8.50 m ³ @ R ₁ 5170 = 09/m ³ - R ₁					114,153 = u
Continuation					R ₁ 4,3,72,097 = u

Continuation