

3rd on A/C bill

30

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work:- Constn of road					
from Gayanand Yadav teta					
to Motaka with five yrs					
maintn under mmGSP (3C)					
Agency:- M/s Radhe Krishna					
Construction.					
Agg. No:- 82-SBP/MMGSP/SC/-					
2019-20					
Date of Commencement-24-12-19					
Time of completion-23-12-20					
Agg. Value-Constn-238,11,986/ae					
Maintn-33,84,335/ae					
Total:- Rs 271,96,321/ae					
Rate of agreement-2.25%					
below					

Record entry					
① Plvt applying polymer coat					
with Bit-Emulsion SS, do-					
all comp.					
20	30.w	3.75	-	2250.w	m ²
20	30.w	3.25	-	2250.w	m ²
10	30.w	3.25	-	1125.w	m ²
20	30.v	3.25	-	2250.w	m ²
20	30.w	3.25	-	2250.w	m ²
6	30.w	3.25	-	675.w	m ²
					10800.w
ie					10800.w m ²
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

① Setting out work do -
all comp.

Qty vid TMS P/23 item ①

3.175 km @ 35257.21/km = 112068

② Clearing & grubbing
road land.

Qty vid TMS P/23 item ②

1.27 Hect. @ 49739.47/Ha = 63169

③ Contn of embankment
do upto 100 m lead.

Qty vid TMS P/23 item ③

4204.30 m³ @ 153.28/m³ = 64537

④ Contn of embankment
do upto 1000 m lead.

Qty vid TMS P/24 item ④

1051.08 m³ @ 179.14/m³ = 188290

⑤ Contn of subgrade &
earthen shoulder do
all comp.

Qty vid TMS P/24 item ⑤

1382.40 m³ @ 179.14/m³ = 247643

⑥ Contn of L.S.D. & I.

Qty vid TMS P/24 item ⑥

2430.2 m³ @ 3973.51/m³ = 9655629

Continuation

10913336

Particulars	Details of actual measurement				Contents of area 3/4
	No.	L.	B.	D.	
					1091336
⑦ P.V. laying of reading & comparing down					
reading 3 do to each.					
Qty vide TMB P/24 item ⑦					
843.75 m ³ @ 1		4820.66	1/3		4067432
⑧ E/W in excavation for					
19 structure do-upto					
3 m depth.					
Qty vide TMB P/24 item ⑧					
368.95 m ³ @ 1		261.90	1/3		96628
⑨ P.V. P.C.C. m-10 in fund					
20 Qty vide TMB P/25 item ⑨					

27.13 m ³ @ 1	19	7125.61	1/3		193318
⑩ P.V. P.C.C. m-20 in					
21 fund					
Qty vide TMB P/25 item ⑩					
125.91 m ³ @ 1		7624.45	1/3		613158
⑪ P.V. P.C.C. m-20 in					
22 sub-structure					
Qty vide TMB P/25 item ⑪					
80.42 m ³ @ 1		7624.45	1/3		613158
⑫ P.V. R.C.C. m-25 in sub-					
24 structure.					
Qty vide TMB P/25 item ⑫					
34.92 m ³ @ 1		8601.77	1/3		300374

Continuation

17149437

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					151714943
(13) S/FIP HYSD bar					
25 reinforcement do					
all comp.					
Qty vide TMB P/26 item (13)					
9.326 m ³ @ 69987.17/m ³					652700
(14) Back filling behind					
26 abutment and R wall					
Qty vide TMB P/26 item (14)					
139.77 m ³ @ 695.13/m ³					97158
(15) P/R & laying filter					
27 med. do all comp.					
Qty vide TMB P/26 item (15)					
79.83 m ³ @ 4060.88/m ³					324180
(16) P/R & laying R.C.C.M-25					
28 in super-structure.					
Qty vide TMB P/26 item (16)					
8.98 m ³ @ 8999.70/m ³					80817
(17) S/FIP HYSD bar reinforcement do					
29 all comp.					
Qty vide TMB P/27 item (17)					
0.900 m ³ @ 71052.19/m ³					63947
(18) P/R & laying CC wearing					
30 COURSE M-30					
Qty vide TMB P/27 item (18)					
1.39 m ³ @ 15440.63/m ³					36903
Continuation					18405142

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					18405142
(19) Plv & applying primer Coat.					
Qty vide TmSP/30 item (1)					
10800.00 m ² @ 55.69/m ²					601452
(20) Plv & applying tack Coat.					
Qty vide TmSP/31 item (2)					
" " " P/31 item (4)					
10800.00 m ²					
@ 18.86/m ²					203688

(21) Plv laying and raising of close graded pre- mix surfacing material of 20mm thickness do all comp.					
Qty vide TmSP/31 item (3)					
" " " P/32 item (5)					
10800.00 m ²					
@ 224.09/m ²					2420172

(22) Plv laying hot applied thermoplastic compound 2.5 mm thick do all comp.					
Qty vide TmSP/32 item (6)					
576.00 m ² @ 850.80/m ²					490061

[illegible]