

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	2nd and Final Bill					
Name of work	Construction of road from Khandabighole to Lohmipur to Khampara under M.M.G.Sy.					
Agency	Sri Suresh Kumar, AL Lohmibighole, Po. Gangan Narnada.					
Ag. No.	13/220/M.M.G.Sy/2019-20					
Ag. Value						
Date of common consult.	04.7.2019					
Date of completion as per Ag.	03.4.2020					
Date of actual completion	10.7.2020					

Date of Entry :- 10-7-2020

Abstract of Cost

Sl No. 1/1. Setting off pillars

(i) Constn of reference and working

Benchmark

V.T.M. B.P. 5-

0.94 Km @ Rs 3769.60 / Km Rs 3543--

(ii) Constn of reference pillar.

V.T.M. B.P. 5-

0.94 Km @ Rs 1758.77 / Km Rs 1653--

Sl No 2/2. Clearing and grubbing road

land --- etc

Continuation

C.O.R. 5196.00

	V.T.M.B.P. 5.	RF 5196	
0.47 m ³	@ R 49739.47/m ³	R	23378
Jt No 3/7. Construction of embankment ----- tech spec			
1090.10 m ³	V.T.M.B.P. 6.		
454.26 m ³	V.T.M.B.P. 21		
1544.26 m ³	@ R 154.51/m ³	R	238604
Jt No. 4/8. Construction of embankment with 1000 m length ----- tech spec			
	V.T.M.B.P. 21		
868.64 m ³	@ R 179.87/m ³	R	156242
Jt No. 5/9. Construction of Subgrade and Shoulder ----- Ver			
	V.T.M.B.P. 20		
503.10 m ³	@ R 177.59/m ³	R	89346
Jt No. 6/9.(i),(ii) Box culvert Excavation for roadway ----- d			
47.62 m ³	V.T.M.B.P. 6.		
42.45 m ³	V.T.M.B.P. 16.		
90.07 m ³	@ R 122.77/m ³	R	11058

Continuation

C.O. R 523824

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.R. 523824.00
22 No. 7/10. Construction of					
granular Subbase					
--- --- Tech. M					
165.10 m ³ V.T.M.B.P. 6.					
66.95 m ³ V.T.M.B.P. 16					
155.07 m ³ " " P17					
387.12 m ³ @ R 1871.25/m ³ R					724398.00
22 No. 8/12. W.P.M. Grading					
Providing, laying					
147.66 m ³ V.T.M.B.P. 6.					
110.82 m ³ V.T.M.B.P. 18					
258.48 m ³ @ R 2422.72/m ³ R					626225.00
22 No. 9/13. Providing and					
applying Primer					
Coat --- --- Tech. M					
V.T.M.B.P. 18.					
2467.13 m ² @ R 54.60/m ² R					134705.00
22 No. 10/14. Providing Tank					
Coat --- --- Tech. M					
V.T.M.B.P. 18					
2467.13 m ² @ R 18.32/m ² R					45198.00
22 No. 11/15. Mix Seal Surface					
Providing, laying					
--- --- Tech. M					
V.T.M.B.P. 18					
2467.13 m ² @ R 183.48/m ² R					452669.00

Continuation

C.N. R 2507019.00

26
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BRP 2507019
21 No. 12/17. Construction of current concrete Pavement ---					
150.0 m ² V.T.M.B.P. 17.					
6.67 m ² V.T.M.B.P. - 19.					
156.67 m ² @ Rs 6029.56/m ² Rs					74465
21 No. 13/18. Laying Brick Selling layer --- --- technique V.T.M.B.P. 19.					
131.50 m ² @ Rs 553.84/m ² Rs					72830
21 No. 14/21. Rec. M. 15 grade in R.M. stone --- technique V.T.M.B.P. 22.					
(i) Ordinary R.M. stone					
2 Nos @ Rs 2259.30 each Rs					4519.60
(ii) 200 m stone					
4 Nos @ Rs 648.91 each Rs					2596.44
21 No. 15/25 (i) Provision and fixing typical masonry Board ---					
V.T.M.B.P. 22					
2 Nos @ Rs 13590.73 each Rs					27181.46
(ii) maintenance Board					
					C.O. Rs 3558796

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P. 22				BtR	3558796
1 No. @ R 13570.73				each R	13591.00
2 No 16/26. Providing and fixing mandatory Sundamental --- di					
V.T.M.B.P. 22.					
(i) 600mm square tile					
2 Nos @ R 5161.03				each R	10322.00
(ii) 600mm x 450mm rectangle					
4 Nos @ R 7000.04				each R	28000.00
(iii) 600mm x 450mm octagon					
1 No @ R 13216.56				each R	13217.00
2 No. 17/27 Providing and laying of hot applied thermoplastic Compound --- &					
V.T.M.B.P. 19.					
129.00m ² @ R 829.00 / m ²				R	106941.00
2 No. 18/28 Road Marking with hot applied thermoplastic Compound --- R					
V.T.M.B.P. 20.					
51.20m ² @ R 939.00 / m ²				R	48077.00
2 No. 19/29 Providing and laying Rcc Pipe					

Continuation

C.O.R. 3778944m

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				88 R 377894
300 mm dia Pipe				
--- --- --- --- ---				
V.T.M.B.P. 20				
22.50 m @ R 1685.03/m R				37913.00
20 No. 20/30. Providing L.S. of				
existing structure				
--- --- --- --- ---				
(Cement mortar)				
V.T.M.B.P. 20				
17.32 m ³ @ R 329.87/m ³ R				5713.20
20 No. 21/32. Removing of				
three Pipe ---				
--- --- --- --- ---				
--- --- --- --- ---				
V.T.M.B.P. 20				
5.0 m @ R 168.29/m R				841.00
20 No. 22/33. E/W research				
for structure ---				
--- --- --- --- ---				
15.87 m ³ V.T.M.B.P. 10.				
24.28 m ³ " " " P. 13				
40.15 m ³ @ R 285.71/m ³ R				11471.00
20 No. 23/34. Providing PCC				
in foundation				
--- --- --- --- ---				
2.59 m ³ V.T.M.B.P. 13.				
@ R 4950.73/m ³ R				12822.00

Continuation

C.O.R 3847704.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 No. 24/35. Laying Bricks Soling				BF R 38	47704m
24 No. 24/36. Providing Peemis in open foundry					
11.44m ³ V-T.M.B.P. 13					
1.08m ³ V-T.M.B.P. 10					
12.52m ³ QR 4898=28/m ³ R					61326m
24 No. 25/37. Brick masonry work in c.m. in foundry					
V-T.M.B.P. 10					
6.31m ³ @ R 6451=53/m ³ R					40709m
24 No. 26/38. Providing Peemis in foundry					
V-T.M.B.P. 13					
4.512m ³ @ R 5854=82/m ³ R					26417m
24 No. 27/41. Brick masonry in c.m. in Substation					
V-T.M.B.P. 10					
2.48m ³ @ R 6746=93/m ³ R					16732m
24 No. 28/42. Providing Peemis in Substation					

Continuation

C.O.R 3992888m

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.	3992888
				V.T.M.B.P. 15	
5.04 m ³ @ R		5806	14/m ³ R		29263
24 No. 29/43. Providing Rec					
ms in Substr					
--- Deck 14					
				V.T.M.B.P. 15	
7.38 m ³ @ R		5110	45/m ³ R		37715
24 No. 30/45. Brick masonry					
work in c.m. (1:3)					
in Parapet - 2					
				V.T.M.B.P. 12	
0.83 m ³ @ R		6714	40/m ³ R		5573
24 No. 31/46. Plastering with					
c.m. (1:4) --- do					
				V.T.M.B.P. 12	
11.30 m ³ @ R		163	52/m ³ R		1848
24 No. 32/48. Providing					
Rec ms in Substr					
Structure --- do					
				V.T.M.B.P. 15	
3.74 m ³ @ R		7036	42/m ³ R		26316
Continuation					
C.O.R. 4093603					

31
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				At R 4093603m	
Jt No 33/50. S.F.P. N780					
Bar in Superch					
--- do th. sh					
0.4672 MT V.T.M.B.P. 15.					
1.2927 MT V.T.M.B.P. 14.					
1.7599 MT @ R 80319-57 / MT R					141354
21 No. 34/55. Back filling					
behind abutment					
Wingwall --- do					
V.T.M.B.P 15.					
6.12 MB @ R 458-94 / MT R					2809-00
Jt No 35/56. Providing weep					
hole --- do					
V.T.M.B.P 15.					
8 MB @ R 153-99 each R					1232-00
Jt No 36/57. Providing and					
laying RCC MP					
600mm dia Pipe					
--- do th. sh					
V.T.M.B.P 12.					
7.50m @ R 1797-79 / m R					13483-00
Jt No. 37/60. Laying Fixed					
class bedding --- do					
do th. sh					

Continued

C.V.R. 9252481-00

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