

Vdh & pinal Bill

46

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme: Const. of road from Malgaon to Khatola under MMCA (SC)					
Name of Agency - Ravi K. Tiwari					
Vill - Rakashe, West Champ					
Ag. No. 21 SBD/2020-21					
Sat. found on 30.6.2020					
Schedule of Cap 25.6.2021					
Ag. No. Rs 1,23,84,593.00					

- Measmt -

Nil

Star

19/11/22

Abstract of Bill

⑦ Const. of reference & work bench mark

⑧ Vdh STMS p.m. (38)

1.25 KMC 12,999.02 fed. 15,374.20

15,374.20

Continuation

6/10

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
					21,714,210 ²⁰
(1) Cont of Cont. Grd					
at vol. per (35)					
120.32 m ³ @ 4018.08/m ³					4,86,067 ²⁰
(2) P.M. Layer 1st work Grd					
at vol. per (35)					
347.36 m ³ @ 4961.72/m ³					1,7,23,520 ²⁰
(3) Cont of un-surfaced					
P.C.C. Pavement					
at vol. per (30)					
747.08 m ³ @ 8544.65/m ³					63,83,537 ²⁰
(4) R.C.C. Mis-grade					
at vol. per (10)					
02 m ³ @ 2801.30/m ³					5603 ²⁰
(5) R.C.C. Mis-grade					
200 m ³ @					
at vol. per (40)					
02 m ³ @ 695.34/m ³					1391 ²⁰
(6) R.C.C. Mis-grade					
boundary fill					
08 m ³ @ 539.04/m ³					4312 ²⁰
(7) Penetration color					
at vol. per (90)					
17.53 m ³ @ 97.96/m ³					1722 ²⁰
(8) P.V. & aff. Two Cont					
at vol. per (100)					
246.4 m ³ @ 90.95/m ³					22,381 ²⁰

Continuation

9402744²⁰

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Particulars	Details of actual measurement			Contents of area
	No.	I	B	
(22) p/v of 1st A				340234100
(23) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(24) p/v of 1st A				
(25) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(26) p/v of 1st A				
(27) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(28) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(29) p/v of 1st A				
(30) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(31) p/v of 1st A				
(32) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(33) p/v of 1st A				
(34) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(35) p/v of 1st A				
(36) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(37) p/v of 1st A				
(38) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(39) p/v of 1st A				
(40) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(41) p/v of 1st A				
(42) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(43) p/v of 1st A				
(44) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(45) p/v of 1st A				
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246 m ² @ 73544/ha = 1,80,912				
(63) p/v of 1st A				
(64) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
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246 m ² @ 73544/ha = 1,80,912				
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246 m ² @ 73544/ha = 1,80,912				
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246 m ² @ 73544/ha = 1,80,912				
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(88) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(89) p/v of 1st A				
(90) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(91) p/v of 1st A				
(92) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(93) p/v of 1st A				
(94) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(95) p/v of 1st A				
(96) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(97) p/v of 1st A				
(98) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				
(99) p/v of 1st A				
(100) p/v of 1st A				
246 m ² @ 73544/ha = 1,80,912				

Sch. XLV—Form No. 134

Particulars	Details of Actual measurement			Contents of area
	No	L	B	
				B/F = 96,85,951
(25) (30) 8/10 m excavations in field				
Qty. vol p.m. (42)				
62 m ³ @ 8295.78/m ³				
5.64 m ³ @ 269.32/m ³ = 1519 m				
(26) (32) pfr for Sand filling in field				
Qty. vol p.m. (42)				
1.29 m ³ @ 400.59/m ³ = 517 m				
(27) (34) pfr for p.c.c. in M.W. in open field				
Qty. vol p.m. (42)				
1.29 m ³ @ 7276.94/m ³ = 9389 m				
(28) (35) pfr for Rice in M.W.				
Qty. vol p.m. (42)				
5.42 m ³ @ 8914.83/m ³ = 48,318 m				
(29) (42) pfr laying boulders in field				
Qty. vol TMB p.m. (43)				
12.60 m ³ @ 4880.61/m ³ = 61,496 m				
(30) (43) Sully, with 4 places Mysol bar reef				
Qty. vol TMB p.m. (43)				
0.286 MTC @ 46,541.18/m ³ = 13,311 m				
				98,20,461
				98,20,499 m

[illegible]