

2nd and final bill

Name of work: — const of
road from beach shore to
to Mocha Paschim Tal-

Agency: — Sri Umesh Kumar

Ag. No. 31 SBD of 2019-20
D.O.S. — 19.9.19 D.O.C. — 3.11.20.

ABSTRACT OF COST

(1) Setting out.

(1) Bench mark — Rly 1.2 km

R 4477.02 / km = R 5372 =

(1) Ref. Pillar Rly 1.2 km

Rly 2076.22 / km = R 2491 =

(2) $\frac{9}{2}$ cleaning & grubbing the
road (cont. — — — etc

Rly 0.815 Hec

Continuation
R 44739.47 / Hec R 40537
R 48400 =

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

(3) Box containing					
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Qty -	60.25 m ³	99.18 m ³	99.93 m ³		
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(4) Const. of cast iron					
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Qty -	8678 m ³				
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	194.12 m ³ (0.8)				
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	280.90 m ³				
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(5) Providing					
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Qty -	227.80 m ³				
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	113.53 m ³				
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	341.33 m ³				
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(6) Providing cement					
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	359.99 m ³				
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	162.32 m ³ (0.8)				
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	522.31 m ³				
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(7) Const. of embankment					
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Qty -	1000 m ³				
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	551.55 m ³				
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(11) 100 m lead					
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Qty -	365.7 m ³				
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(8) Earth work in excavation					
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Qty -	261.90 m ³				
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Continuation					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Prov. Laying Recalls found - - - - -					
Qty - 2.96 m ³					
@ R. 6821.54/m ³ = R. 20192=					
(10) Prov. Laying in m ² Structure - - - - -					
Qty - 30.61 m ²					
@ R. 7530.40/m ² = R. 230505					
(11) Prov. Laying Recalls HR - 1000 mm ϕ - - - - -					
Qty - 7.5 m					
@ R. 3859.46/m = R. 28946=					
(12) Pointing two coat New cont. surface					
Qty - 116.23 m ²					
@ R. 108.98/m ² = R. 12667=					
(13) Prov. Laying Prime coat					
Qty - 1283.1 m ²					
@ R. 51.95/m ² = R. 6657=					
(14) Prov. Laying face coat with MS emulsion -					
Qty - 1283.1 m ²					
@ R. 17.44/m ² = R. 2237=					
(15) Providing Laying rows 20 mm thick - - - - -					

Continuation

Qty - 1283.1 m²@ R. 244.58/m² = R. 313820=

R. 7655739=

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

(16) coat. of subgrade
and earthen shoulder
Qty 606.13 m³
A B 189.39 / m³ = B.114795

(17) Road marking ther
moplastic compound
Qty 68 m²
A B 850.93 / m² = B.578635

(18) Road marking with
thermoplastic compound
Qty 172 m²
A B 947.57 / m² = B.162982

(19) S.F. f. Km and 200 m

2 stone	past.		
(1) km stone	Qty 2 nos		
	@ Rs. 2660.90	= Rs. 5322 =	
(11) 200 ms stone	Qty 5 nos		
	@ Rs. 715.25	= Rs. 3576 =	
(20). Prov. Laying Rec Boundary			
Pillar	-----	Ch	
Qty	60 nos		
	@ Rs. 550.51	= Rs. 33030 =	
(21) S.F.F. conditionally			
enign Board	-----	Ch	
115 cc round	Qty 10 nos		
	@ Rs. 5682.48	= Rs. 56825 =	
(11) equilateral	Qty 6 nos		

Continuation
 @ 18 6482 encl = 38892 =

(111) Rectangular Py glass

$$R_{155} 27.35 = R_{22109} =$$
$$R.8151.133 =$$

