

IV th and final br.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- const. of road from Kumbhara to Maritala-Agency:- Sri Dilip Kumar Ag.No - GBD 16 of 2019-20. D.O.S - 17.9.19 D.O.C - 16.9.20 COVID 19 > 16.12.20					
(1) setting out etc					
(1) Bench mark Q/Ly 1.825 KM) <u>4</u> @Lg 4392.75 KM = RB 8017=					
(11) Ref Pillar Q/Ly 1.825 KM). <u>6</u> @R.B 2092.40 / KM RB 3709=					
(2) clearing & grubbing the road land - - - - - Hae Q/Ly 1.28 Hae @B. 49739.47 / Hae = RB 6366 =					
(3) E/N in excavation in foundn - - - - - etc <u>22</u> Q/Ly 29.79 m³. @B 261.90 / m³ = RB. 7802 =					
(4) Prov. Laying Pcc m.s.. found? <u>23</u> Q/Ly 2.96 M³ @B 652134 / M³ = RB 19303 =					
					R.B 102497 =

Continuation

Af = R 102497 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Prov. Pucc mnd structure					
Qty 30.61 m ³					
AB 720 3.24/m ³ = R 220644 =					
(6) Prov. Laying 1000 pucc					
HP - - - - - ch					
Qty 7.5 m					
AB 3859.46/m = R 28946 =					
(7) c/w in excavation in form					
Qty 93.17 m ³					
AB 261.90/m ³ = R 24401 =					
(8) sand filling in form					
Qty 1.25 m ³					
AB 459.63/m ³ = R 576 =					
(9) Prov. Laying Pucc m ¹⁵					
in form - - - - - ch					
Qty 10.492 m ³					
AB 652.34/m ³ = R 68422 =					
(10) Prov. B/W in rim (1:4) form					
Qty 5210 m ³					
AB 6005.97/m ³ = R 312912 =					
(11) Prov. B/W rim (1:4)					
sub structure - - - - - ch					
Qty 26.26 m ³					
AB 6255.60/m ³ = R 164278 =					
					R. 922671 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Prov. cutting 4x4 m ² ch					
Qty 0.586 m ³					
A.B. 72335.94/m ³ = B. 42388=					
(13) Prov. Rec. 20 - 2x2 - ch					
Qty 4.068 m ³					
A.B. 7435.28/m ³ = B. 30247=					
(14) Prov. Rec. 25 D.A.R					
Glab - - - - ch					
Qty 4.608 m ³					
A.B. 8576.24/m ³ = B. 39519=					
(15) Prov. P.P.N in 2m (1:3)					
In Parapet -					
Qty 3.84 m ³					
A.B. 6248.72/m ³ = B. 23995=					
(16) Prov. weep holes - - - - ch					
Qty 28 m ³					
A.B. 128.31 = B. 3452=					
(17) Box cutting - - - - ch					
Qty 73.94/m ³ = B. 6003=					
(18) const. of embankment					
1000 m ³ lead Qty 737.0 m ³					
A.B. 187.51/m ³ = B. 138194=					
(19) 100 m lead Qty 1173.09 m ³					
A.B. 142.62/m ³ = B. 167306=					
(19) const. of Subgrade - - - - ch					
and Earthen Shoulder.					
Qty 1950 m ³ (P. 21)					
130.5 m ³ (P. 26)					
1109.78 Continuation					
3273.25 m ³					
A.B. 189.39/m ³					
= B. 619920=					
1856238=					
1973695=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Const. 681.98 - I. ...					ch
Q ₁₅ 1052.5 m ³ (P ₂₁)					
10.51 m ³ (P ₂₆)					
1063.01 m ³					
Q ₁₆ 3017.98 / m ³ =					P. 3208148-
(21) Prov. Laying NB 10 48 mm					
Q ₁₇ 509.94 m ³ (P ₂₁)					
11.92 m ³ (P ₂₇)					
521.86 m ³					
Q ₁₈ 3671.86 / m ³ =					P. 1914214-
(22) Prov. Rec. m c Pavement					
1030 Grade - - - - -					ch
Q ₁₉ 276.0 m ³ (P ₂₁)					
9.2 m ³ (P ₂₇)					
285.2 m ³					
Q ₂₀ 8229.17 / m ³ =					P. 2528801-

(23) Prov. Laying Prime coat 4.1 Emulsion - - - - -					ch
Q ₂₁ 5123.75 m ² (P ₂₁)					
57.50 m ² (P ₂₇)					
5181.25 m ²					
Q ₂₂ 5184 / m ² =					P. 2685962-
(24) Prov. Laying Tar coat 4.1 Emulsion - - - - -					ch
Q ₂₃ 5123.75 m ² (P ₂₁)					
57.50 m ² (P ₂₇)					
5181.25 m ²					
Q ₂₄ 17.40 / m ² =					P. 90153-
(25) Prov. Laying 20 mm					
Q ₂₅ 5123.75 m ² (P ₂₁)					

Continuation
 57.50 m² (P₂₇)
 5181.25 m²
 Q₂₆ 238.86 / m² = P. 1237593-
~~10908738-~~
 11071.95-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Prov. masonry of road					
with log - - - - -					
Qty 5 nos					
@ B. 11861.13 / each					B. 59305 =
(27) Place indication					
Board - - - - -					
Qty 1 nos					
@ B. 3579.82 /					= B. 3580 =
(28) S.F.F. Road Ang. - - - - -					
(i) circular Qty 10 nos					
@ B. 5644.27					= B. 56443 =
(ii) equilateral Qty 6 nos					
@ B. 6443.79					= B. 38662 =
(iii) Rectangular Qty 4 nos					
@ B. 5489.14					= B. 21956 =
(29) Road marking surface					
Qty 92 m ²					
@ B. 947.51 / m ²					= B. 87170 =
(30) Road marking BT surface					
Qty 273. m ²					
@ B. 880.93 / m ²					= B. 232303 =
(31) Prov. Plastering @ 1:4					
Qty 68.55 m ²					
@ B. 200.10 / m ²					= B. 13718 =
					B. 11416275 =

Continuation

115,54332 =

Continuation