

6th on A/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Mai As than se Chlawani hote hie to World Bank road under mmsy					
Agency- Santosh Kaphar					
Agreement No- 65 SBD/2019-20					
Date of work order- 20/03/2020					
Date of Completion- 19/03/2021					
<u>Recead Entry</u>					
① Prov. laying, spreading and compacting (WBS) Grade 3					
5.00 X 3.75 X 0.075 =					1.4117
② Prov. Primer coat with emulsion (SS1)					
1 X 5.00 X 3.75 =					18.7511
③ Prov. Tack coat with emulsion (RS1)					
1 X 5.00 X 3.75 =					18.7511
④ Prov. laying, and rolling of close graded premix surfacing of 20mm thick mix seal					
1 X 5.00 X 3.75 =					18.7511

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark.					
Q-VTMB/P23 ① = 2.825 Km					
e R - 9789 = 141 Km R					27654 = 00 ✓
② Constn of Ref. Pillar					
Q-VTMB/P23 ② = 2.825 Km					
e R 8920.241 Km - R					25228 = 9 ✓
③ Clearing and grubbing road land					
Q-VTMB/P23 ③ = 0.85 ha					
e R 49496.70/ha - R					42072 = 0 ✓
④ Constn of embankment lead up to 1500 ft					
Q-VTMB/P34 ④ = 271.12 ft ²					
P45 ④ = 104.411 ft ²					
375.53 ft ²					
e R - 174 = 83 ft ² R. 65,654 = 0 ✓					
⑤ Constn of subgrade and earthen shoulder					
Q-VTMB/P34 ⑤ = 2666.25 ft ²					
P40 ⑤ = 2128.38 ft ²					
4794.63 ft ²					
e R - 176 = 47 ft ² R 846,108 = 00 ✓					
⑥ Constn of embankment lead up to 100 ft					
Q-VTMB/P35 ⑥ = 677.79 ft ²					
P45 ⑥ = 198.44 ft ²					

Continuation

876.23 ft²

1006716 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c/c 58 = 59/11					51339.26
(7) Excavation for roadway (box cutting)					
Q-VTNP/35(4) = 154.50 m					
c/c 74.10/11					11448.26
(8) from granular sub base					
Q-VTNP/35(5) = 1738.08 m					
c/c 2396.35/11					4165048.26
(9) Probe laying, spreading and Compacting WBM 11k-3					
Q-VTNP/35(6) = 796.245 m					
P38(1) = 1.41 m					
					797.655 m
c/c 3002.19/11					2394712.26
(10) from prime coat with emulsion (SS1)					
Q-VTNP/35(7) = 9514.625 m					
P38(2) = 18.75 m					
					9533.375 m
c/c 40.84/11					389343.26
(11) from tack coat with emulsion (RS1)					
Q-VTNP/35(8) = 9514.625 m					
P38(3) = 18.75 m					
					9533.375 m
c/c 13.85/11					132037.26

Continuation

7800234.26

8150643.26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (13) Prov. laying mix seal					
Q-V711B/36(9) =	9514.625				
P38(9) =	18.7512				
	9533.375				
c h 189 = 42/11					
	1805.812				
(13) (14) Constn of unreinforced					
for pavement					
Q-V711B/39(1) =	181.79				
c h 6388.04/11					
	1161282				
(14) (16) Ordinary Km stone					
Q-V711B/42(5) =	3 Nos				
c h - 2357 = 95/each h					
	7074				
(15) (17) 200 mm stone					
Q-V711B/42(6) =	12 Nos				
c h 639.48/each h					
	7674				
(16) (18) Prov and fixing boundary					
Pillar					
Q-V711B/42(7) =	56 Nos				
c h - 52120/each h					
	29177				
(17) (19) Painting two coat primer					
coat					
Q-V711B/42(8) =	100.44				
c h - 96.40/11					
	9682				
(18) (20) Painting 2 coat enamel paint					
Q-V711B/41(2) =	60.44				
c h - 90 = 30/11					
	5418				

Continuation

10826353

11176762

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) (21) Paving and laying Road Marking					
Q-VTNB P41 (3) = 565.0 ft					
c R-735 = 40 ft R 415.50/ea					
(20) (23) Paving and fixing temporary informational sign board					
Q-VTNB P36 (20) = 2 N/A					
P42 (7) = 1 N/A					
3 N/A					
c R-11278.01/each R 33834.26					
(21) (24) Paving and fixing maintenance board					
Q-VTNB P42 (20) = 2 N/A					
c R-11278.01/each R 22556.26					
(22) (25) 600mm equilateral					
Q-VTNB P42 (11) = 30 N/A					
c R-3679.56/each R 110387.26					
(23) (26) 600mm circular					
Q-VTNB P42 (11) = 12 N/A					
c R-4993 = 58/each R 59923.26					
(24) (27) 600mm x 450mm					
Q-VTNB P42 (11) = 2 N/A					
c R-4294.68/each R 8589.26					
(25) (28) 900mm side octagon					
Q-VTNB P42 (11) = 2 N/A					
c R-8251 = 53/each R 16503.26					

Continuation

11493646.00

11844055.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26 29) From laying 30mm ϕ Rec Pipe NB					
(27 30) E/w in excavation for foundn					
(28 31) From sand filling					
(29 32) From Rec 115 mm box cell					
(30 38) From Rec 115 mm box cell					
(31 39) From back filling					
(32 40) From weep hole					
(33 41) From and laying boulder apron					

Continuation

 $13580.874 = 0$
 $13931283 = 0$

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