

Brd on A/c bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Purvisy path				
Chandi path	Videshiya tola to				
	Chapragadh purbi tola				
Name of Contractor:-	Lakshita Construction				
Agreement no:-	18/2020-22				
Date of work start:-	28/05/20				
Time of Completion:-	27/05/21				

(1) Construction of subgrade/s
earthwork shoulder - do - do

267.617 m³

Providing and applying

prime coat - do - do

1 X 30 X 50 X 3.75	=	5625 m ²
1 X 10 X 3.75	=	37.5 m ²
2 X 4 X 3 X 1.25	=	30 m ²
2 X 3 X 2.5 X 1.00	=	15 m ²
2 X 4 X 3 X 1.50	=	36 m ²
2 X 5 X 4 X 0.80	=	32 m ²
1 X 1 X 1 X 0.25	=	0.25 m ²
		5775.75 m ²

(2) Providing and applying tack

coat - do - do

1 X 30 X 50 X 2.75	=	5625 m ²
1 X 10 X 3.75	=	37.5 m ²
2 X 4 X 3 X 1.25	=	30 m ²
2 X 3 X 2.5 X 1.00	=	15 m ²
2 X 4 X 3 X 1.50	=	36 m ²
2 X 5 X 4 X 0.80	=	32 m ²
1 X 1 X 1 X 0.25	=	0.25 m ²
		5775.75 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Vrs					
(1) Setting out pillar					
City vide item no(1)-P(1) of TMB					
Benchmark pillar-2no @ Rs 3639.52 = Rs 7279 =					
Reference pillar-6no @ Rs 1663.33 = Rs 9980 =					
(2) Bearing and Grabbing road					
(2) Land					
City vide item no(2)-P(1) of TMB					
1.19 Hect @ Rs 49496.70 = Rs 58901 =					
(3) Construction of embankment					
with approved material					
City vide item no(3)-P(2) of TMB					
City vide item no(3)-P(5,9) of TMB					
For 1000 m lead					
674.59 m ² @ Rs 14483 = Rs 17,939 =					
For 100 m lead					
1655.52 m ² @ Rs 130.86 = Rs 216641 =					
(4) Construction of subgrade					
(7) earthwork should be					
City vide item no(4)-P(3)+item no(5)					
-P(9)+item no(1) of P(17) of TMB					
4450.99 m ² @ Rs 176.47 = Rs 785466 =					
(5) Fills with well graded material					
City vide item no(5)-P(3) of TMB					
1268.542 m ³ @ Rs 2496.02 = Rs 3166306 =					
(6) Providing stone aggregate					
WBM on =					
City vide item no(5)-P(9) of TMB					
475.28 m ³ @ Rs 3772.36 = Rs 17,92,927 =					
(7) P.C.C					
(13)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide item no (6) - P(9,10) of TMB					
119.34 m ³ @ R 6444.09					R 769038 = 00
(8) Prime Coat					
Qty vide item no (2) - P(17) of TMB					
5775.75 m ² @ R 42.32					R 244430 = 00
(9) Tack Coat					
(11) Qty vide item no (3) - P(17) of TMB					
5775.75 m ² @ R 14.34					R 82824 = 00
(10) MSS					
(12) Qty vide item no (3) - P(17) of TMB					
5775.75 m ² @ R 198.28					R 1145216 = 00
(11) Providing Km stone					
Qty vide item no (7) - P(10) of TMB					
(1) Ordinary Km stone - 3 no @ R 2068.03					R 6204 = 00
(11) 200 m stone - 5 no @ R 576.86					R 2884 = 00
(12) Retro-reflectonised traffic signs					
Qty vide item no (1,11,111,1V,V) - P(10) of TMB					
(1) 600 mm Δ - 12 no @ R 3694.25					R 44331 = 00
(11) 600 mm O - 8 no @ R 4956.17					R 39729 = 00
(111) 800 mm x 600 mm rectangle - 12 no @ R 6939.14					R 83270 = 00
(1V) 600 mm x 450 mm rectangle - 6 no @ R 4835.97					R 29016 = 00
(V) 900 mm side - 4 no @ R 8562.04					R 35448 = 00
(13) Thermoplastic compound on B.T layer					
Qty vide item no (6) - P(8) of TMB					
302 m ² @ R 735.4					R 222091 = 00
(14) Thermoplastic compound on C.C layer					

Continuation

