

2nd and final bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Mahammadpur school Khajuriya road to Kundwa under-11057					
Agency - M/S Harshvardhan Constn					
Agreement No - 84/SB/2017-20					
Date of start - 23/03/2020					
Date of completion - 22/03/2021					
Record Entry					
① Constn of benchmark -					1.970 kg
② Constn of Ref. Pillar -					1.970 kg
③ Clearing and grubbing road level					
2 x 4 x 30 x 1.50 (cu) =					360.00 ft
2 x 1 x 25 x 1.50 (cu) =					75.00 ft
					435.00 ft
					= 0.04 hect
④ Excavation for roadway (box cutting)					
2 x 5 x 30 x 0.525 x 0.100 =					15.75 ft
2 x 1 x 7 x 0.525 x 0.100 =					0.73 ft
					16.48 ft
⑤ Constn of embankment from roadway cutting					
Q. vide. Page 9 (1) = 45.78 ft					
P. 2 (4) = 16.48 ft					
62.26 ft					
70% of 62.26 ft =					
43.58 ft					

Continuation



Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Prov & laying benchmark					
Q.V.M.B. P20 (1) =		1.970 Km			
e R =		4016.00/kmh			7912.00
② Constn of Ref. Pillars					
Q.V.M.B. P20 (2) =		1.970 Km			
e R =		1844.03/kmh			3633.30
③ Clearing and grubbing road land					
Q.V.M.B. P20 (1) =		0.4338 hect			
P20 (5) =		0.04 hect			
		0.4738 hect			
e R =		47496.70/ha			23452.30
④ Excavation for roadway					
(box cutting)					
Q.V.M.B. P20 (1) =		120.33 m ²			
P20 (2) =		16.48 m ²			
		136.81 m ²			
e R =		122 = 15/11			16711.00
⑤ Constn of embankment from existing cutting					
Q.V.M.B. P20 (3) =		52.18 m ²			
P20 (4) =		43.58 m ²			
		62.26 m ²			
		95.76 m ²			
e R =		36 = 7/11			3464.00
⑥ Constn of embankment road up to 1000 ft					
Q.V.M.B. P		all p. 700			

Continuation

55172.00



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q. VTM B P 20 (4)		1502.35M			
		P 35 (12) = 1827.358M ²			
		3329.708M ²			
e h. 175.11M ² - h. 5830652m					
(5) Constn of embankment lead					
up to 100M					
Q. VTM B P 20 (5)		375.59M ²			
		P 35 (12) = 456.837M ²			
		832.487M ²			
e h. 138.27M ² - h. 115,1082m					
(8) Prov. granular sub-base					
Q. VTM B P 20 (6)		993.18M ²			
		P 27 (6) = 168.71M ²			
		1162.19M ²			
e h. 2698.60M ² - h. 31,36,2862m					
(9) Prov. 100M concrete-3					
Q. VTM B P 21 (7)		379.635M ²			
		P 28 (12) = 178.725M ²			
		558.36M ²			
e h. 3293.78M ² - h. 18,39,1152m					
(10) Prov. prime coat with					
emulsion (SS1)					
Q. VTM B P 21 (8)		1875.02M ²			
		P 27 (10) = 4753.02M ²			
		6628.02M ²			
e h. 40.87M ² - h. 2,70,8872m					

Continuation

59996332m



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ Bore Tack coat with emulsion (Rs)					
Q-V711B/21⑨ = 1875.02 m ²					
P29② = 4753.02 m ²					
6628.02 m ²					
e h ₁ = 13.86 m ² - h ₁					71864 = 0
⑫ Bore laying and rolling of close-graded bitum surfacing of 20mm thick mix seal					
Q-V711B/21⑩ = 1875.02 m ²					
P30① = 4753.02 m ²					
6628.02 m ²					
e h ₁ = 195.46 m ² - h ₁					1295513 = 0
⑬ Constn of un-reinforced P.C.C. Pavement					
Q-V711B/P31① = 132.79 m ²					
e h ₁ = 7.19.10/11 m ² - h ₁					9.12.066 = 0
⑭ Bore & laying B/F/S					
Q-V711B/P31② = 220.00 m ²					
e h ₁ = 420 = 95/11 m ² - h ₁					92609 = 0
⑮ E/W in excavation for foundation					
Q-V711B/21⑪ = 124.03 m ²					
P31③ = 17.64 m ²					
151.67 m ²					
e h ₁ = 260.59 m ² - h ₁					39524 = 0
⑯ Bore B/F/S in foundation					
all e p 20					
Continuation					8451209 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VMB/12 = 42.7711					
e $h = 72.1211^2 - h_1 =$					13567=0
(17) Prov Rec 1115 in found					
8-VMB/21(13) = 16.0711					
e $h = 5808 = 27/11^2 h_1$					93339=0
(18) Brick masonry work in					
e m (1:4) in found					
8-VMB/22(14) = 49.5411					
e $h = 5508.40/11^2 - h_1 = 272886=0$					
(19) Prov Rec 1115 in found					
8-VMB/22(15) = 49.0211					
e $h = 5551.92/11^2 h_1 = 272302=0$					
(20) Prov Rec 1120 (1:2:4) in					
found					
8-VMB/22(16) = 5.2211					
e $h = 6133 = 55/11^2 h_1 =$					32017=0
(21) Brick masonry work in					
e m (1:4) in substructure					
8-VMB/22(17) = 17.7311					
e $h = 5734.92/11^2 - h_1 = 101769=0$					
(22) Prov Rec 1120 (1:2:4)					
8-VMB/22(18) = 4.8611					
e $h = 6326 = 75/11^2 h_1 = 30748=0$					
(23) Prov Rec 1125 in sub-					
structure					
8-VMB/22(19) = 3.3111					
e $h = 7272 = 12/11^2 - h_1 = 24071=0$					
Continuation					9291908=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) S/S/18 H/S/D bar in super structure					
Q-VIII/18/23(20) = 0.645 MT					
e h 57032 = 85/MT h - 36786 = n					
(25) Brick masonry (1:2) in Parapet					
Q-VIII/18/23(21) = 6.177 m					
e h 5700.87/MT h - 39735 = n					
(26) Plastering both sides (1:1)					
Q-VIII/18/23(22) = 110.38 m					
e h 171 = 61/MT h - 18942 = n					
(27) Brown back filling					
Q-VIII/18/23(23) = 106.02 m					
e h 638 = 49/MT h - 67820 = n					
(28) Brown weep hole					
Q-VIII/18/23(24) = 32 No.					
e h 111.19/each h - 3558 = n					
(29) Brown concrete Post					
Q-VIII/18/24(25) = 16 No.					
e h 505 = 03/each h - 8080 = n					
(30) Brown drainage spout					
Q-VIII/18/24(26) = 2 No.					
e h 631 = 24/each h - 1064 = n					
(31) Brown badling 1st clay					
Q-VIII/18/31(27) = 3.15 m					
e h 397 = 32/MT h - 1252 = n					
(32) Brown and firing ordinary					
Km stone					

Continuation

94693450

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIIB/31(6) = 2 NA					
e h - 2.52 = 15/cach h					4505 = n
(33) Brown laying Rec Pipe NB					
Q-VIIB/31(6) = 15 NA					
e h - 3830.49/11 = 574.60 = n					
(34) Brown laying Rec Pipe NB					
Q-VIIB/31(6) = 45 NA					
e h - 867.67/11 = 390.45 = n					
(35) Brown and fixing 2 mm stone					
Q-VIIB/31(6) = 8 NA					
e h - 617.79/cach h - 4944 = n					
(36) Brown and fixing boundary Pillar					
Q-VIIB/31(6) = 30 NA					
e h - 505 = 03/cach h - 1515 = n					
(37) Brown and fixing masonry information sign board					
Q-VIIB/32(6) = 2 NA					
e h - 11062.88/cach h - 22126 = n					
(38) Brown and fixing masonry broof					
Q-VIIB/32(6) = 1 NA					
e h - 11062.88/cach h - 11063 = n					
(39) Brown and fixing masonry log board					
Q-VIIB/32(6) = 1 NA					
e h - 11062.88/cach h - 11063 = n					

Continuation

7634702 = n



Maternal Statement	Child's Statement
1. I am a mother of a child with autism.	1. I am a child with autism.
2. I am a mother of a child with a learning disability.	2. I am a child with a learning disability.
3. I am a mother of a child with a physical disability.	3. I am a child with a physical disability.
4. I am a mother of a child with a mental health condition.	4. I am a child with a mental health condition.
5. I am a mother of a child with a chronic illness.	5. I am a child with a chronic illness.
6. I am a mother of a child with a developmental delay.	6. I am a child with a developmental delay.
7. I am a mother of a child with a behavioral disorder.	7. I am a child with a behavioral disorder.
8. I am a mother of a child with a sensory processing disorder.	8. I am a child with a sensory processing disorder.
9. I am a mother of a child with a communication disorder.	9. I am a child with a communication disorder.
10. I am a mother of a child with a social skills deficit.	10. I am a child with a social skills deficit.

Continuation

RF- 5.80 MT