

4th April

Sch. XLV-Form No.134 29

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Kathwalya kal Sing ke ghar to Dargah wali Bank road					
Agency - M/S Maa Durga Constn					
Agreement No- 805DD/2019-20					
Date of work order - 23/03/2020					
Date of Completion - 22/03/2021					
Actual date of Completion - 11/10/2022					
Further work - Nil					
Hence Measurement - Nil					
Abstract of cost					

(i) Constn of benchmark	
Q-V710/22① = 2.19 km	
e h 10041 = 30/km R- 2199020	
(ii) Constn of Ref Pillar	
Q-V710/22① = 2.19 km	
e h 9379.40/km R- 20541 = a	
(2) Clearing and grubbing road land	
Q-V710/22② = 0.66 ha	
e h 4949670/ha R- 32668 = r	
(3) Constn of embankment up to 1000h	
Q-V710/22③ = 622.45 H7	
e h 174 = 83/h ² R- 1.08823 = w	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Comp of subgrade and earthen shoulder					
Q-VINB/22(4) =	6074.15H				
e h 176 = 47/n ³ h					1071905=
(5) Comp of embankment lead up to 100 m					
Q-VINB/22(5) =	1452.40H				
e h 58 = 59/n ³ h					85096=
(6) E/w in excavation in fud					
Q-VINB/22(6) =	193.98H				
e h 285 = 17/n ³ h					55317=
(7) Prov sand filling of d					
Q-VINB/22(7) =	9.76H				
e h 42 = 91/n ³ h					4117=
(8) Prov Rec in f d					
Q-VINB/23(8) =	11.61H				
e h 5721.34/n ³ h					66432=
(9) Prov reinforcement Rec work					
Q-VINB/23(9) =	6.44H				
e h 61222.84/n ³ h					394275=
(10) Prov Rec work					
Q-VINB/23(10) =	90.84H				
e h 7336.93/n ³ h					665578=
(11) Prov weep hole					
Q-VINB/23(11) =	80Na				
e h 90 = 59/n ³ h					7247=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Horn back filling					
Q-V7713/23(12) = 57.60 m					
e R 2466 = 56/m ² R 142074 =					
(13) Horn granule subbase					
Q-V7713/23(13) = 1630.22 m					
e R 2553.91/m ² R 4163435 =					
(14) Horn laying down cur-7					
Q-V7713/23(14) = 619.84 m					
e R 3192.58/m ² R 1978889 =					
(15) Horn base coat with					
emul (SS1)					
Q-V7713/23(15) = 7087.19 m					
e R 40.90/m ² R 289866 =					
(16) Horn Tack coat					
Q-V7713/23(16) = 7087.19 m					
e R 13.87/m ² R 98299 =					
(17) Horn laying and rolling					
fix seal					
Q-V7713/24(17) = 7087.19 m					
e R 193 = 10/m ² R 1368536 =					
(18) Contn. of un-reinforced					
Ree Pavement					
Q-V7713/24(18) = 190.89 m					
e R 65.86.25/m ² R 1257249 =					
(19) Horn laying B/E/solay					
Q-V7713/24(19) = 236.25 m					
e R 421.27/m ² R 111338 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Iron and fixing ordinary 1 km stone					
Q-VINBP 24(20) = 3 Nos					
e R 2407.37/each R					7222=a
(21) 200 m stone					
Q-VINBP 24(21) = 8 Nos					
e R 648.36/each R					5187=a
(22) Iron and fixing boundary pillar					
Q-VINBP 24(22) = 43 Nos					
e R 525.14/each R					22581=a
(23) Painting two coat equal surface					
Q-VINBP 25(23) = 44.64 ft					
e R 96.40/ft R					4303=a
(24) Painting on concrete surf					
Q-VINBP 25(24) = 63.00 ft					
e R 90.30/ft R					5689=a
(25) Iron and laying Road marking					
Q-VINBP 25(25) = 438.00 ft					
e R 735.40/ft R					322105=a
(26) Iron new letter					
Q-VINBP 25(26) = 126 cm					
e R 0.50/cm R					88=a
(27) Iron and fixing mossy board with logs					
Q-VINBP 25(27) = 3 Nos					
e R 11330.69/each R					33992=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Iron and fixing reinforcement board					
Q-VIIB/25 (28) = 2 Nos					
e h 11330.69/each h					22661=a
(29) 600mm equilateral					
Q-VIIB/25 (29) = 18 Nos					
e h 3704.15/each h					66674=a
(30) 600mm circular					
Q-VIIB/26 (30) = 10 Nos					
e h 5018.15/each h					50182=a
(31) 600mm x 450 mm					
Q-VIIB/26 (31) = 2 Nos					
e h 4317.76/each h					8636=a
(32) 900mm - side octagon					
Q-VIIB/26 (32) = 2 Nos					
e h 8274.61/each h					16549=a
(33) Iron and laying 300mm dia H.P.					
Q-VIIB/26 (33) = 52.50 m					
e h 843.36/m h					44276=a
(34) Iron and laying boulder apron					
Q-VIIB/26 (34) = 75.60 m					
e h 3150.02/m h					238142=a
					h 12791962=a
add					

