

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road and ed work from Tpt. to Canal					
Agency - Sarita Devi					
Ad- ward no- 11, Tikuliya					
P.S. Sareya, P.S. Gobindganj					
Dist- Bast Champaran					
Agreement No- 64 SBD/ 2019-20					
Date of start- 16/03/2020					
Date of completion- 15/03/2021					
Actual date of completion-					
Further work - Nil					
Hence remains measurement - Nil					

12/01/2023

12/01/23
RE

Abstract of cost

① Constn of benchmark

$$Q-V7113/32① = 1.470 \text{ km}$$

$$e \text{ Rs. } 10343.93/\text{km} \text{ Rs. } 15206=9$$

② Constn of Ref. pillar

$$Q-V7113/32② = 1.470 \text{ km}$$

$$e \text{ Rs. } 9918.32/\text{km} \text{ Rs. } 14580=0$$

③ Cleaning and grubbing

$$Q-V7113/32③ = 0.44 \text{ heet}$$

$$e \text{ Rs. } 49496=70/\text{heet} \text{ Rs. } 21779=0$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Constn of embankment lead up to 1000 ft					
$Q-VTHB/32$ (4) = 387.52 m ³					
$e h = 174.83/m^2$ $h = 67750 = m$					
(5) Constn of subgrade and entire shoulder					
$Q-VTHB/32$ (5) = 2325.47 m ³					
$e h = 176.47/m^2$ $h = 410376 = m$					
(6) Constn of embankment load up to 100 ft					
$Q-VTHB/32$ (6) = 904.92 m ³					
$e h = 58.57/m^2$ $h = 53019 = m$					
(7) Excavation for roadway (box cutting)					
$Q-VTHB/33$ (7) = 101.33 m ³					
$e h = 74.10/m^2$ $h = 7509 = m$					
(8) Brown material subgrade					
$Q-VTHB/33$ (8) = 878.33 m ³					
$e h = 2742.99/m^2$ $h = 2409250 = m$					
(9) Brown with coarse - 3					
$Q-VTHB/33$ (9) = 395.70 m ³					
rounded - 396.29 m ³					
$e h = 3421.06/m^2$ $h = 1348890 = m$					
(10) Brown Prime coat with ss					
$Q-VTHB/33$ (10) = 5207.45 m ³					
$e h = 4098/m^2$ $h = 213401 = m$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 12 ¹¹ Brown Tack coat with emulsion (Rsl)					
Q-V711B/33(11) = 5207.45 ft					
e R. 13.90/ft R 72384 = n					
(12) 13 ¹² Brown and laying mix seal					
Q-V711B/33(12) = 5207.45 ft					
e R. 197 = 53/ft R 1028628 = n					
(13) 16 ¹³ Brown and fixing ordinary Km stone					
Q-V711B/34(13) = 2 Nag					
e R. 2466.68/each R 4933 = n					
(14) 17 ¹⁴ 2 cm m - stone					
Q-V711B/34(14) = 6 Nag					
e R. 659 = 66/each R 3954 = n					
(15) 18 ¹⁵ Brown and fixing boundary Pillar					
Q-V711B/34(15) = 29 Nag					
e R. 530 = 11/each R 15373 = n					
(16) 19 ¹⁶ Parating tarp coat Brown coat					
Q-V711B/34(16) = 33.48 ft					
e R. 96 = 40/ft R 3227 = n					
(17) 21 ¹⁷ Brown and Laying Road Marking					
Q-V711B/34(17) = 275.48 ft					
e R. 735 = 40/ft R 202235 = n					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) (23) Prov & laying masonry informatory sign board					
Q-VT/11B/34 (18) = 2 Nos					
e h - 11393.93/each h					22788 = n
(19) (24) Prov & laying maintenance board					
Q-VT/11B/34 (19) = 2 Nos					
e h - 11393.93/each h					22788 = n
(20) (25) 600 mm equilateral					
Q-VT/11B/35 (20) = 12 Nos					
e h - 3735.60/each h					44803 = n
(21) (26) 600 mm circular					
Q-VT/11B/35 (21) = 6 Nos					
e h - 5017.62/each h					30286 = n
(22) (27) 600 mm x 450 mm					
Q-VT/11B/35 (22) = 2 Nos					
e h - 4345.43/each h					8691 = n
(23) (28) 900 mm side octagon					
Q-VT/11B/35 (23) = 2 Nos					
e h - 8302.28/each h					16605 = n
(24) (29) Prov and laying 300 mm p R/c Pipe 11/2					
Q-VT/11B/35 (24) = 37.50 m					
e h - 872.54/m h					32720 = n
(25) (30) R/c in excavation for foundation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-VT11B/35 (5) = 160.65 m ²					
e h. 285 = 171 m ² - R					458132 =
26) Brown sand filling in					
(37) boundary trenches					
B-VT11B/35 (6) = 7.32 m ²					
e h. 421 = 911 m ² - R					30882 =
27) Brown Rec 1125 in front					
(38) B-VT11B/35 (7) = 11.34 m ²					
e h. 5941.63 m ² - R					67378 =
28) Brown Rec 1125 in box cell					
(38) B-VT11B/36 (8) = 68.13 m ²					
e h. 7569 = 64 m ² - R					515720 =
29) Brown back filling					
(39) B-VT11B/36 (9) = 43.20 m ²					
e h. 2655.65 m ² - R					114724 =
30) Brown weep hole					
(40) B-VT11B/36 (30) = 60 Nos					
e h. 90.59/each - R					5435 =
31) S/F/F H/S/D bar in					
(41) substructure					
B-VT11B/36 (31) = 4.83 m ²					
e h. 61317.59/m ² - R					296164 =
R - 7119,497 =					
Add 12.1 GST (+) R					854340 =
Add 1% labour (+) R					71195 =
R					8045032 =

Continuation

