

2nd 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 Madhuwa Pakki Sadak Mahaveer					
Mandir Pakki Sadak to Bahadpur					
Bahadpur Dhoobi Tola (masonry)					
Agency- Santosh Prasad Yadav					
Agreement No- 12SBD/2021-22					
Agreement value- 63,34,882/-					
Date of start - 28/10/2021					
Date of completion - 27/07/2022					
Record Entry					
① Constn of embankment					
with approved material					
for road way cutting					

$$Q-vide Page 11 (G) = 90.1311^2 \times 0.70 = 63.0911$$

300mm H.L. 2 Nos

① E/W in excavation for
foundn

$$2 \times 7 \times 0.70 \times 0.60 = 5.8811$$

② Provision laying Rec
Pipe H/L

$$2 \times 3 \times 2.50 = 15.011$$

③ Provision laying 1st class
bedding

$$2 \times 7 \times 0.30 \times 0.25 = 1.0511$$

12/11/22

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-V7713 P11① = 0.887 km					
e h 3975 = 511 km h - 3526 = 0					
② Constn of Ref. Pillar					
Q-V7713 P11② = 0.887 km					
e h 1822 = 661 km h - 1617 = 0					
③ Clearing and grubbing road land					
Q-V7713 P11③ = 0.266 km					
e h 53879.82 / 200 h - 14332 = 0					
④ Excavation for roadway					
Q-V7713 P11④ = 90.13 m					
e h - 133 = 1011 h - 11996 = 0					
⑤ Constn of embankment with approved materials					
Q-V7713 P19⑤ = 63.09 m					
e h - 36 = 1711 h - 2282 = 0					
⑥ Constn of embankment lead up to 1000 m					
Q-V7713 P11⑥ = 1168.28 m					
P23⑥ = 270.88 m					
1439.166 m					
e h 190.1411 h - h 273643 = 0					
⑦ Constn of embankment lead over 1000 m					
Q-V7713 P11⑦ = 292.07 m					
P23⑦ = 67.722 m					
359.792 m					
e h 152.411 h - h 54739 = 0					

362135 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Prov'n granula sub base					
Q-V711B/11(7) =				439.8117	
e R-2809 = 78/11				R-12,357.69 = 0	
⑨ Prov'n worn grade-3					
Q-V711B/12(8) =				251.8088	
e R-3411 = 64/11				R-8,590.7829	
⑩ Prov'n base coat with emulsion (SS)					
Q-V711B/20(9) =				2980.6117	
e R-41.11/11				R-12,253.3320	
⑪ Prov'n Tack coat					
Q-V711B/20(10) =				2980.6117	
e R-14.05/11				R-418.78 = 0	
⑫ Prov'n laying mix seal					
Q-V711B/20(11) =				2980.6117	
e R-197.47/11				R-5,885.81 = 0	
⑬ Cont'n of unreinforced concrete pavement					
Q-V711B/12(12) =				60.6017	
e R-6736 = 32/11				R-4,082.21 = 0	
⑭ Prov'n & laying B/E/S					
Q-V711B/12(13) =				100.0017	
e R-428.35/11				R-428.35 = 0	
⑮ E/W excavation for base					
Q-V711B/12(14) =				106.0317	
P19(15) =				5.8817	
				111.9117	

Continuation

3661030 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 283 = 94/11 ⁷ h - 31776 = 0					
(16) Prov. Rec in founds					
Q. VTB 12 (16) = 48.774					
e h 285 = 49/11 ⁷ h - 13923 = 0					
(17) Prov. Rec in founds					
Q. VTB 12 (17) = 13.401 ⁷					
e h 5664 = 11/11 ⁷ h - 75899 = 0					
(18) Brick masonry work in founds					
Q. VTB 12 (18) = 49.541 ⁷					
e h 5495.85/11 ⁷ h 272,264 = 0					
(19) Prov. Rec in founds					
Q. VTB 13 (19) = 24.511 ⁷					
e h 5387 = 75/11 ⁷ h 132054 = 0					
(20) Prov. Rec 1120 in founds					
Q. VTB 13 (20) = 2.611 ⁷					
e h 5964 = 57/11 ⁷ h 15568 = 0					
(21) Brick masonry in substructure					
Q. VTB 13 (21) = 17.731 ⁷					
e h 5731.87/11 ⁷ h 101626 = 0					
(22) Prov. Rec 1120 in S/S					
Q. VTB 13 (22) = 4.8611 ⁷					
e h 6158 = 57/11 ⁷ h 27931 = 0					
(23) Prov. Rec grade-20					
Q. VTB 13 (23) = 3.311 ⁷					
e h 7077 = 77/11 ⁷ h 23428 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) S/F/F HYSD bar and super structure					
Q-VTMB P13(20) = 0.649 m					
e R. 49953.06/m ² R					32420=a
(25) Brick work in em (113)					
Q-VTMB P13(21) = 3.99 m					
e R. 5676 = 36/m ² R					22649=a
(26) Plastering with em (114)					
Q-VTMB P14(22) = 77.18 m					
e R. 163 = 77/m ² R					12655=a
(27) Provn back filling					
Q-VTMB P14(23) = 73.38 m					
e R. 707.13/m ² R					51889=a
(28) Provn weep holes					
Q-VTMB P14(24) = 32 Nos					
e R. 109 = 48/each R					3503=a
(29) Provn inside store					
Q-VTMB P14(25) = 8 Nos					
e R. 505 = 86/each R					4046=a
(30) Provn Drainage spouts					
Q-VTMB P14(26) = 2 Nos					
e R. 648 = 74/each R					1297=a
(31) Provn 1st clay bedding					
Q-VTMB P19(3) = 1.05 m					
e R. 444 = 34/m ² R					467=a
(32) Provn and fixing kn stone					
Q-VTMB P26(6) = 1 x 1 m					
					4486425=a

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40) Iron and fixing boundary pillar					
Q-VIIB/20(3) = 13 Nos					
e h. 505 = 80/each h.					6575 = 0
(41) Iron and fixing masonry infirmatory sign					
Q-VIIB/15(32) = 2 Nos					
e h. 10840.86/each h.					21682 = 0
(42) Iron Maintenance board					
Q-VIIB/21(7) = 1 No					
e h. 10840.86/each h.					10841 = 0
(43) Iron & fixing masonry dog board					
Q-VIIB/21(6) = 1 No					
e h. 10840.86/each h.					10841 = 0
(44) 600 mm equilateral					
Q-VIIB/21(8) = 4 Nos					
e h. 3454 = 77/each h.					13819 = 0
(45) 600 mm circular					
Q-VIIB/21(8) = 2 Nos					
e h. 4623.31/each h.					9247 = 0
(46) 600 mm x 450 mm					
Q-VIIB/21(8) = 2 Nos					
e h. 4576.50/each h.					9153 = 0
(47) Planting of Tree					
Q-VIIB/21(9) = 39 Nos					
e h. 855/each h.					33345 = 0

9661028 = 0

Continuation