

5th on A/c bill

Sch. XLV-Form No.134

24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Rajpur Sahabganj Pakkee Sadak to Trilokwa Mai sthem via Harigan Toli under (MWS) Agency- Gudiya Devi At Shekaha, Kesariya, East Champaran Agreement No-12 SBD/2019-20 Agreement Value- 89,74,302=0 Date of work order- 12/07/2019 Date of Completion- 11/07/2020 Further work- Nil					

Hence Measurement- Nil

ATM
17/02/23

ATM
11/02/23

Abstract of cost

① Constn of benchmark

Q-VN13/19①= 1.275km

C.R. 10875.34/km 13866=0

② Constn of Ref. Pillar

Q-VN13/19②= 1.275km

C.R. 9859.60/km 12571=0

③ Clearing and grubbing

road land

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTMB/19② = 0.38 hect					
e h. 49174 = 86/hect h					18686 = 0
④ Constn of embankment lead up to 100 m					
Q-VTMB/19④ = 264.42 m					
e h. 179 = 10/m h					47358 = 0
⑤ Constn of subgrade and earthen shoulder					
Q-VTMB/19⑤ = 2306.84 m					
e h. 180.81/m h					417100 = 0
⑥ Constn of embankment lead up to 100 m					
Q-VTMB/19⑥ = 616.90 m					
e h. 141 = 11/m h					87051 = 0
⑦ Excavation for roadway					
Q-VTMB/19⑦ = 21.53 m					
e h. 76.18/m h					1640 = 0
(8/9) Paved granular sub base					
Q-VTMB/20⑧ = 769.58 m					
e h. 2636.79/m h					2029168 = 0
(9/10) Paved with macadam					
Q-VTMB/20⑨ = 361.50 m					
e h. 3301.14/m h					1193362 = 0
(10/11) Paved prime coat with emulsion (SS1)					
Q-VTMB/20⑩ = 3030.00 m					
e h. 48.28/m h					146288 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) (12) Prov. Tank coat with emulsion (Rs1)					
Q-V711B P20(11) = 3030.0 ft					
e R 16.14/ft R 48904 = 6					
(12) (13) Prov. laying mix seal					
Q-V711B P20(12) = 3030.0 ft					
e R 211 = 88/ft R 641,996					
(13) (21) Prov. laying Road marking					
Q-V711B P20(13) = 160.4 ft					
e R 850 = 92/ft R 13614726					
(14) (23) Prov. and laying masonry infomation sign board					
Q-V711B P20(14) = 2 Na					
e R 11401.74/each R 22803 = 6					
(15) (30) E /w in excavation for found					
Q-V711B P20(15) = 75.24 ft					
e R 282.43/ft R 21250 = 0					
(16) (31) Prov. sand filling in found					
Q-V711B P20(16) = 5.72 ft					
e R 438 = 26/ft R 2507 = 0					
(17) (32) Prov. B/F/S in found					
Q-V711B P20(17) = 57.28 ft					
e R 291 = 52/ft R 16698 = 0					
(18) (33) Prov. Rec RIS on found					
Q-V711B P20(18) = 12.34 ft					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h. 6375.66/11' h. 78676=0					
(19/34) Brick masonry work in cm (114) in lead wall					
Q-VTB/21(9) = 53.0211					
e h. 6333.23/11' h. 335788=0					
(20/35) Iron, laying 1000 mm dia Rcc Pipe NB					
Q-VTB/21(20) = 15.1011					
e h. 4386.37/11' h. 65796=0					
(21/36) Plastering with cm (114)					
Q-VTB/21(21) = 72.8011					
e h. 200=19/11' h. 14574=0					
(22/37) Iron 11.5 mm cement running					
Q-VTB/21(22) = 26.5211					
e h. 66.39/11' h. 1761=0					
R. 5353990=0					
Len 0.07 f. below - 3748=0					
R. 5350242=0					
Len Prev. Pay - 4640290=0					
R. 7,09,952=0					
RAI					
11/10/23					
22					
11/10/23					
AE					
Continuation					