

4th on A/c bill

Sch XLV Form No 134

14

Particulars	Detailed of actual measurement				Contents of memo
	QTY	L.	B.	M.	
Name of work - Constn of road from Rajpur Sahab Ganj Pakkee Sadak to Tailokwa Mai Sthan via Harijan Tola under MHCOSY					
Agency - Gudiyi Devi					
At - Bhokala, Kesariya, East Champaran					
Agreement No - 12 SBD/2019-20					
Agreement value - 89,74,302/-					
Date of work order - 12/07/2019					
Date of completion - 11/07/2020					

Record Entry

Constn of H.P. culvert

2 Nos $\Rightarrow$ 1000mm ϕ (single row)

① E/W in excavation for founds

$$\text{H.W. } 2 \times 6.450 \times 1.550 \times 0.100 = 2.00 \text{ M}^3$$

$$\text{below pipe } 1 \times 8.593 \times 1.530 \times 0.100 = 0.86 \text{ M}^3$$

① E/W in excavation for founds

$$\text{H.W. } 2 \times 6.450 \times 1.550 \times 1.675 = 33.49 \text{ M}^3$$

$$\text{below pipe } 1 \times 5.40 \times 1.530 \times 0.540 = 4.13 \text{ M}^3$$

$$\text{For 2 Nos} = 2 \times 37.62 \text{ M}^3 = 75.24 \text{ M}^3$$

② Prov'n. small filling in founds

$$\text{H.W. } 2 \times 6.450 \times 1.550 \times 0.100 = 2.00 \text{ M}^3$$

$$\text{below pipe } 1 \times 8.593 \times 1.530 \times 0.100 = 0.86 \text{ M}^3$$

$$\text{For 2 Nos} = 2 \times 2.86 \text{ M}^3 = 5.72 \text{ M}^3$$

Continuation

Abstract of cost

19

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const ⁿ of benchmark					
Q-VIIB/11① = 1.275 Km					
e h. 1087534/km h. 13866=0					
② Const ⁿ of Ref. Pillar					
Q-VIIB/11② = 1.275 Km					
e h. 9859.60/km h. 12571=0					
③ Clearing and grubbing road land					
Q-VIIB/11③ = 0.38 hect					
e h. 49174.86/hect h. 18686=0					
④ Const ⁿ of embankment head up to 1000 y					
Q-VIIB/11④ = 264.42 m					
e h. 179=10/m h. 47358=0					
⑤ Const ⁿ of subgrade and earthen shoulder					
Q-VIIB/11⑤ = 1730.13 m ²					
h. 18⑤ = 604.94 m ²					
2335.07 m ²					
limited: 230684 m ²					
e h. 180.81/m ² h. 4,17,100=0					
⑥ Const ⁿ of embankment head up to 100 y					
Q-VIIB/11⑥ = 616.90 m ³					
e h. 141=11/m ³ h. 870560					
⑦ Excavation for roadbed					
Q-VIIB/11⑦ = 21.53 m ³					
e h. 76.18/m ³ h. 1640=0					
Continuation					598272=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{8}{9}$) Brown granular sub base					
Q-VTHB/11(1) = 769.56 ft					
e h 2636 = 79 ft h 2029168 = 6					
($\frac{9}{10}$) Brown w.b.m. concrete - 3					
Q-VTHB/12(8) = 361.50 ft					
e h 3301 = 14 ft h 11,93362 = 6					
($\frac{10}{11}$) Brown prime coat with emulsion (SS 1)					
Q-VTHB/17(1) = 3030.00 ft					
e h 48 = 28 ft h 1,46288 = 6					
($\frac{11}{12}$) Brown tack coat with emulsion (RS)					
Q-VTHB/17(2) = 3030.00 ft					
e h 16 = 14 ft h 48904 = 6					
($\frac{12}{13}$) Brown laying max seal					
Q-VTHB/17(3) = 3030.00 ft					
e h 211 = 88 ft h 6,41996 = 6					
($\frac{13}{21}$) Brown and laying Road Marking					
Q-VTHB/18(1) = 160.00 ft					
e h 850 = 92 ft h 1,36147 = 6					
($\frac{14}{23}$) Brown and fixing masonry information sign board					
Q-VTHB/12(9) = 2 ft					
e h 11401.74 / each h 22803 = 6					
($\frac{15}{30}$) F/W in excavation for foundation					

Continuation

4816940 = 6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIIB/14(1) - 75.24m					
e h. 282 = 43/m ³ h. 21250 = 0					
($\frac{16}{31}$) Prov ⁿ sand filling in bound					
Q-VIIB/14(2) = 5.72m					
e h. 438 = 26/m ³ h. 2507 = 0					
($\frac{17}{32}$) Prov ⁿ B/F/S in bound					
Q-VIIB/15(3) = 57.28m					
e h. 291 = 52/m ³ h. 14698 = 0					
($\frac{18}{33}$) Prov ⁿ Rec 111545 fuch					
Q-VIIB/15(4) = 12.34m					
e h. 6375.86/m ³ h. 78678 = 0					
($\frac{19}{34}$) Brick Masonry work in em (1:4) in headwall					
Q-VIIB/15(1) = 53.02m					
e h. 6333.23/m ³ h. 335,788 = 0					
($\frac{20}{35}$) Prov ⁿ laying masonry for pipe NB					
Q-VIIB/15(2) = 15.00m					
e h. 4386.37/m ³ h. 65796 = 0					
($\frac{21}{36}$) Plastering with em (1:4) on brickwork					
Q-VIIB/16(3) = 72.80m ²					
e h. 200 = 19/m ³ h. 14574 = 0					
($\frac{22}{37}$) Prov ⁿ 1.5mm cement punning - all 505					

Continuation

53,52,23 = 0

iv	Soil-	604.
----	-------	------

- 20-02-2022
T.E