

4th & Final 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- Const ⁿ of road					
from Vishwa Bank Vishnu Singh					
ke Pakha to Chintamonpur					
under- MHWSY					
Agency:- Rupesh Kumar					
At- Dhruv Pakadi R.O. Pakari					
Dikshit, Dist East Champaran					
Agreement No- 16 SBD/2022-23					
Date of Start - 22/07/2022					
Date of Completion - 21/07/2023					
Record Entry					
① Brown laying, spreading and compacting work					
grade- 3					
$2 \times 30 \times 3.75 \times 0.075 =$					16.875
$2 \times 30 \times 3.75 \times 0.075 =$					16.875
$2 \times 30 \times 3.75 \times 0.075 =$					16.875
$2 \times 30 \times 3.75 \times 0.075 =$					16.875
$1 \times 8 \times 3.75 + 4.71 \times 0.075 =$					2.541
					70.021
20/7/23 72					
21/07/23 RE					
Record Entry					
① Const ⁿ of unreinforced					
Pee Pavement					
$1 \times 30 \times 3.85 + 3.75 \times 0.160 =$					18.241
$1 \times 30 \times 3.75 + 3.78 \times 0.160 =$					18.071
					36.311

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-VTMBP 19① = 1.000 Km					
c R - 6019.24/Km R					6019=a
② Constn of Ref. Pillar					
Q-VTMBP 19② = 1.000 Km					
c R - 3244.43/Km R					3244=a
③ Cleaning and grubbing road land					
Q-VTMBP 19③ = 0.30 heet					
c R 59306=02/heet R					17792=a
④ Constn of embankment lead up to 100m					
Q-VTMBP 19④ = 353.18m ²					
P28① = 75065m ²					
428.245m ²					
c R 249.14/m ² - R 1.06693=a					
⑤ Constn of subgrade and earthen shoulder					
Q-VTMBP 19⑤ = 579.50m ²					
P25④ = 140.84m ²					
720.34m ²					
c R 251=82/m ² R 181396=a					
⑥ Constn of embankment lead up to 100m					
Q-VTMBP 19⑥ = 824.00m ²					
P28② = 175.19m ²					
997.19m ²					
c R 18623/m ² R 186079=a					
501223=a					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Excavation for roadway (box cutting)					
$Q-VMBP19⑤ = 97.5011^3$					
$c h = 96.18/11^3 - h = 9378 = 0$					
(8) Prm modular sub base grading I					
$Q-VMBP20⑧ = 424.4211^3$					
$c h = 3484 = 75/11^3 - h = 1478998 = 0$					
(9) Prm laying, spreading and compacting wbt grade-3					
$Q-VMBP20⑨ = 213.4811^3$					
$P23⑩ = 70.0211^3$					
283.5011^3					
$c h = 3959.79/11^3 - h = 1122600 = 0$					
(10) Prm Prime coat with emulsion (BSI)					
$Q-VMBP24⑩ = 2840.5911^3$					
$c h = 56.30/11^3 - h = 159925 = 0$					
(11) Prm Tack coat with emulsion (BSI)					
$Q-VMBP25⑪ = 2840.5911^3$					
$c h = 18.85/11^3 - h = 53545 = 0$					
(12) Prm laying and rolling mix sand					
$Q-VMBP25⑫ = 2840.5911^3$					
$c h = 214 = 26/11^3 - h = 608625 = 0$					

3934294=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) (14) Constn of un-reinforced p.c. pavement					
	Q-VTNB/23(1)				$= 150.35 \text{ m}^2$
					$\text{e R. } 8027.04/\text{m}^2 - \text{R. } 12,06,865 = \infty$
(14) (16) Bore and fixing ker stone					
	Q-VTNB/26(8)				$= 2 \text{ Nos.}$
					$\text{e R. } 2793.74/\text{each R. } 5587 = \infty$
(15) (17) 200 m-stone					
	Q-VTNB/26(9)				$= 4 \text{ Nos.}$
					$\text{e R. } 749.08/\text{each R. } 2996 = \infty$
(16) (18) Bore & fixing boundary pillar					
	Q-VTNB/26(10)				$= 20 \text{ Nos.}$
					$\text{e R. } 610.14/\text{each R. } 12203 = \infty$
(17) (19) Painting two coat primer coat					
	Q-VTNB/25(5)				$= 22.32 \text{ m}^2$
					$\text{e R. } 109.20/\text{m}^2 \text{ R. } 2448 = \infty$
(18) (20) Painting cement paint					
	Q-VTNB/25(6)				$= 50.00 \text{ m}^2$
					$\text{e R. } 94.37/\text{m}^2 \text{ R. } 4718 = \infty$
(19) (21) Bore laying Road marking (B.T. Portion)					
	Q-VTNB/25(7)				$= 200.00 \text{ m}^2$
					$\text{e R. } 771.72/\text{m}^2 \text{ R. } 154344 = \infty$
(20) (23) Bore and fixing gully stone					
	Q-VTNB/20(11)				$= 2 \text{ Nos.}$
					$\text{e R. } 14196.55/\text{each R. } 28393 = \infty$
					$5351848 = \infty$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(²⁹ / ₃₄) Brown Rec 11.75 in front					
R-VTMBP 20 (12) = 1.8011					
e h 6641.13/11 ³ - R					11959=a
(³⁰ / ₃₉) Brown Rec 11.25 in boxcell					
R-VTMBP 21 (15) = 2.72811					
e h 8342.32/11 ³ - R					244263=a
(³¹ / ₄₀) Brown back filling					
R-VTMBP 21 (16) = 14.4011					
e h 3037.10/11 ³ - R					43734=a
(³² / ₄₁) Brown weep hole					
R-VTMBP 21 (17) = 20.1111					
e h 115.48/each h -					2310=a
(³³ / ₄₃) S/F/F H/50 box in					
Sub structure					
R-VTMBP 20 (19) = 2.103111					
e h 67149=61/1111 R					141216=a
R 5949954=a					
Add 12% GST (-) R					713994=a
Add 1% Labour cost (+)					59500=a
Add seigniorage (+) R					66307=a
R 67,89,755=a					
Less 1% below (-)					67897=a
R 67,21,858=a					
Less Prov. Pay (-) R					36,61,392=a
R 30,60,466=a					
R 30,60,465=a					
21/12/23					
22					

Continuation