

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 Derwa Pansy Path to Rajpur					
Sahabganj road under Hnmsy					
Agency- Ravi Construction					
Agreement No- 13 SBD/2019-20					
Date of work order- 16/07/2019					
Date of completion- 15/07/2020					
Receipt Entry					
① Excavation for roadway					
(box cutting)					
2 X	16 X	30 X	0.375 X	0.100	22.50m ³
2 X	5 X	30 X	0.375 X	0.100	11.25m ³
2 X	4 X	30 X	0.375 X	0.100	9.00m ³
2 X	3 X	30 X	0.375 X	0.100	6.75m ³
② Prime granular sub base					49.50m ³
grading I.					
2 X	16 X	30 X	0.375 X	0.100	22.50m ³
2 X	5 X	30 X	0.375 X	0.100	11.25m ³
2 X	3 X	30 X	0.375 X	0.100	6.75m ³
2 X	27.10 X	0.375 X	0.100		2.03m ³
					42.53m ³
2 X	3 X	30 X	0.375 X	0.100	6.75m ³
					49.28m ³
9m					
20/5/22					
2					

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 6(1) = 1.850 Km					
e h 1065 1.97					
10505 20/Km h					19712=4
④ Constn of Ref. pillar					
Q-VTMBP 6(1) = 1.850 Km					
e h 9885 85/Km h					18289=0
(2) Cleaning and grubbing road land					
Q-VTMBP 6(2) = 0.555 ha					
e h 4917 1.86/Km h					27292=0
(3) Elevation elevation for					
benchmark					
Q-VTMBP 6(3) = 75.24 m					
e h 282 43/Km h					21250=0
(4) Brn sand filling in foundation					
Q-VTMBP 6(4) = 5.72 m					
e h 438 20/Km h					2507=0
(5) Brn R/F in foundation					
Q-VTMBP 6(5) = 57.28 m					
e h 291 52/Km h					16698=0
(6) Brn for masonry work					
Q-VTMBP 6(6) = 12.34 m					
e h 6469 33/Km h					79832=0
(7) Brick masonry work in					
em (1:4) in head wall					

Continuation

185586=0



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. V.M.B. (78) = 53.02 m ²					
e h 6351.63 m ² h 336763 = 0					
8. (38) Paving and laying 100 mm dia R.C. pipe N.B.					
8. V.M.B. (78) = 15.44					
e h 4416.56 m ² h 662482 = 0					
9. (39) Plastering with cement (1:4)					
8. V.M.B. (78) = 72.80 m ²					
e h 189 = 48 m ² h 13794 = 0					
10. (40) Paving 1.5 mm Cement Paving					
8. V.M.B. (78) = 26.52 m ²					
e h 61 = 02 m ² h 1618 = 0					
11. (3) Contn of embankment lead up to 100 m					
8. V.M.B. (78) = 549.15 m ²					
e h 179 = 10 m ² h 98353 = 0					
12. (4) Contn of subgrade and embankment shoulder					
8. V.M.B. (78) = 1092.06 m ²					
e h 180 = 81 m ² h 197455 = 0					
13. (5) Contn of embankment lead up to 100 m					
8. V.M.B. (78) = 1281.37 m ²					
e h 141 = 11 m ² h 180814 = 0					
14. (6) Excavation for road box cutting					

Continuation

10,80,625 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VTMD	P 11 (4)	= 413.05M			
	P 11 (5)	= 419.50M			
		92.55M			
e		76.18/m ²			70502m
(15/8) Paved irregular sub base					
grading T					
9-VTMD	P 8 (5)	= 387.89M			
	P 11 (5)	= 49.28M			
		437.17M			
e		2719.08/m ²			11,88700m
(16/9) Paved road 3					
9-VTMD	P 8 (10)	= 140.62M			
	P 12 (1)	= 190.50M			
		331.12M			
e		3400.56/m ²			1,259932m
(17) Concrete reinforced					
Per pavement					
9-VTMD	P 13 (1)	= 402.29M			
e		7482.28/m ²			3010.046m
(18/20) Paved and fixing masonry					
informatory - sign board					
9-VTMD	P 8 (1)	= 1NA			
e		11428.59/m ²			11429m
					6423843m

Continuation

Material Statement

(i) Metal - 271.89M
(ii) Chips - 362.06M
(iii) Sand - 198.72M
(iv) Screwing - 45.72M³

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~~8/10/22~~
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