

3rd and Final bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Machhapur Pura road to Pipra REO road Distt Basti under MURSY (Bny)					
Agency - M/S Protik Construction c/o - Vijay Kumar Rai					
Agreement No - 04 SBD/2023-24					
Agreement value - 33086382=					
Constn cost - 30452341=					
Maintenance cost - 2634041=					
Date of start - 04/10/2023					
Date of completion - 03/10/2024					
Record Entry					

(1) Prov'n Prime coat with emulsion (SSI)

1	x	25	x	6.20 + 3.75 =	124.375
5	x	30	x	3.75 =	562.50
2	x	30	x	3.75 =	225.00
1	x	20	x	3.75 + 5.60 + 3.75 =	87.33
1	x	30	x	3.75 =	112.50
3	x	30	x	3.75 =	337.50
1	x	30	x	3.75 + 5.60 + 3.75 =	131.00
2	x	30	x	3.75 =	225.00
2	x	30	x	3.75 =	225.00
1	x	30	x	3.75 =	112.50
1	x	22	x	3.75 + 4.95 + 3.75 =	91.30
3	x	30	x	3.75 =	337.50
1	x	30	x	3.75 =	112.50

Continuation

2684.00

Abstract of cost

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	No.	L.	B.	D.	
(1/2) Boring and fixing benchmark					
Q-VTMB/27(1) = 2.470 Km					
e R 4859.27/Km R - 12002 = 0					
(2/3) Boring and fixing Reference Pillar					
Q-VTMB/27(2) = 2.470 Km					
e R 2270 = 37/Km R - 5608 = 0					
(3/4) Clearing and grubbing road land					
Q-VTMB/27(3) = 0.988 Hect					
e R 72697 = 86/Hect R - 71825 = 0					
(4/5) Dismantling of Pcc Pavement					
Q-VTMB/27(4) = 96.00 H					
e R 1780.01/H - R 170881 = 0					
(5/6) Excavation for roadway (box cutting)					
Q-VTMB/27(5) = 65.25 H					
e R 103.85/H - R - 6776 = 0					
(6/7) Constn of embankment lead up to 1000 H					
Q-VTMB/27(6) = 153.39 H					
P ₄₀ (6) = 37.66 H					
191.05 H					
e R 258.52/H - R - 49390 = 0					
(7/8) Constn of embankment lead up to 100 H					
Q-VTMB/27(7) = 1381.40 H					
P ₄₀ (7) = 550.37 H					

Continuation
1931.77 H

316982 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$e R - 176 = 01/11^2 - R - 3, 40, 011 = 0$					
(8) Const'n of subgrade and earthen shoulder					
$Q-VTNB \text{ p } 27 \text{ (1)} = 5136.30 \text{ m}^2$					
$e R - 264.34/11^2 - R - 1357.730 = 0$					
(9) Brown granular subbase (under BT portion)					
$Q-VTNB \text{ p } 28 \text{ (1)} = 1361.50 \text{ m}^2$					
$e R - 3479 = 53/11^2 - R - 4737.380 = 0$					
(10) Brown laying, spreading and compacting WBS grade-3					
$Q-VTNB \text{ p } 28 \text{ (2)} = 473.90 \text{ m}^2$					
$e R - 4891 = 76/11^2 - R - 2318.205 = 0$					
(11) Brown prime coat with emulsion (SS1)					
$Q-VTNB \text{ p } 34 \text{ (1)} = 6318.53 \text{ m}^2$					
$e R - 59.98/11^2 - R - 378.985 = 0$					
(12) Brown Tack coat with emulsion (RS1)					
$Q-VTNB \text{ p } 35 \text{ (1)} = 6318.53 \text{ m}^2$					
$e R - 20.63/11^2 - R - 130.351 = 0$					
(13) Brown laying and rolling Mix Seal					
$Q-VTNB \text{ p } 35 \text{ (2)} = 6318.53 \text{ m}^2$					
$e R - 288.85/11^2 - R - 1825.107 = 0$					
(14) Brown granular subbase (under CC portion)					

Continuation

11404251=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q-VTNB/28(10) = 97.82 ft					
e R - 3479.53/11 ft R - 3					40.576 = 0
(15) Prov'n laying, spreading					
(16) and compacting w/s					
grade - 3 (celestial)					
Q-VTNB/28(11) = 249.58 ft					
e R - 4891.76/11 ft R - 12					20,885 = 0
(16) Const'n of unreinforced					
(17) pcc Pavement					
Q-VTNB/28(12) = 532.42 ft					
e R - 9346.55/11 ft R - 49					76290 = 0
(17) Prov'n and laying 15/15					
(18) Q-VTNB/36(13) = 652.50 ft					
e R - 524 = 11/11 ft - R - 3					41,982 = 0
(18) Prov'n and fixing 1m stone					
(19) Q-VTNB/37(14) = 2 May					
e R - 3078.53/each R - 6					157 = 0
(19) Prov'n and fixing 200m stone					
(20) Q-VTNB/37(15) = 11 May					
e R - 855.70/each R - 9					413 = 0
(20) 600 mm circular					
(21) Q-VTNB/37(16) = 8 May					
e R - 5910 = 81/each R - 4					7286 = 0
(21) 900 mm - equilateral					
(22) Q-VTNB/37(17) = 6 May					
e R - 6757 = 90/each R - 4					0547 = 0

Continuation

18387387 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{22}{25}$) 600mm x 450mm					
Q-VTHB/P37(7) = 8 Nag					
e R 5765 = 88/each R -					46127=0
($\frac{23}{29}$) Brown and laying Road					
Marking					
Q-VTHB/P36(11) = 494.00 ft					
e R 825 = 75/11 R -					407920=0
($\frac{24}{25}$) Brown is non durable strip					
Q-VTHB/P37(5) = 28.13 ft					
e R 288.85/11 R -					8125=0
($\frac{25}{28}$) Brown Road Marking Paint					
Q-VTHB/P37(6) = 28.13 ft					
e R 825 = 75/11 R -					23228=0
($\frac{26}{29}$) Planting of Tree by the road side					
Q-VTHB/P37(8) = 160 Nag					
e R 1230 = 09/each R -					196814=0
($\frac{27}{28}$) Brown laying 200mm ϕ free pipe					
Q-VTHB/P37(9) = 75.00 ft					
e R 981 = 22/11 R -					73592=0
($\frac{28}{29}$) Direction & Place identification sign					
Q-VTHB/P37(10) = 2 Nag					
e R 14445.75/each R -					28892=0
($\frac{29}{30}$) Brown and fixing timber for board					

Continuation

1,91,72,085=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q-VTNB/27 (13) = 4.11m					
P37 (11) = 1.11m					
5.11m					
c R 12059.28/each R 60296=0					
($\frac{30}{31}$) E/W in excavation in found					
Q-VTNB/29 (14) = 602.40 m					
c R 383.28/m ² - R 2,30,888=0					
($\frac{31}{32}$) from R 115 in found					
Q-VTNB/29 (15) = 44.40 m					
c R 7493.45/m ² R 3,32,709=0					
($\frac{32}{33}$) from R 120 in found					
Q-VTNB/29 (16) = 176.70 m					
c R 8211.43/m ² - R 14,50,960=0					
($\frac{33}{34}$) from R 120 in sub structure					
Q-VTNB/29 (17) = 163.02 m					
c R 8908=56/m ² R 14,52,273=0					
($\frac{34}{35}$) from weep hole					
Q-VTNB/30 (18) = 204.11 m					
c R 146.89/each R 29,966=0					
($\frac{35}{36}$) S/F/F HYSD beam in sub structure					
Q-VTNB/30 (19) = 7.13 m					
c R 81955.36/m ² R 5,84,424=0					
($\frac{36}{37}$) from back filling					
Q-VTNB/30 (20) = 166.44 m					
c R 3034.10/m ² - R 5,04,996=0					
Continuation					2,38,18,597=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(37) (38) Brown and laying filter media					
Q-VTMB/30(21)=	111.00	ft			
e h 4003.88/ft h	4,44.43	=00			
(38) (39) Brown Rec 1125 in super structure					
Q-VTMB/30(22)=	32.38	ft			
e h 10158.22/ft h	3,28.72	=00			
(39) (40) S/F/F H/S/D base in super structure					
Q-VTMB/31(23)=	2.76	ft			
e h 83609.33/ft h	2,30.76	=00			
(40) (41) Constn of Rec Railing					
Q-VTMB/31(24)=	50.00	ft			
e h 6276.69/ft h	1,88.30	=00			
(41) (42) Brown Drainage spots					
Q-VTMB/31(25)=	24	sq ft			
e h 770=01/sq ft h	1,84.80	=00			
(42) (43) Brown and laying conduit conduit wearing earth					
Q-VTMB/31(26)=	7.84	ft			
e h 16159.28/ft h	1,2,70.12	=00			
(43) (44) Brick masonry work in em (113) in parapet					
Q-VTMB/37(12)=	9.60	ft			
e h 7291=50/ft h	6,9,99.8	=00			
(44) (45) Brown Rec 1120 in e/c piling					
Continuation					2,52,26.30/=00

Continuation