

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- Const ⁿ of road					
from Majnariheel Approach to					
Prusy road Belwa under nursery					
Agency- M/S Pratik Construction					
C/o- Vijay Kumar Rai					
Agreement No- 04 SBD/2023-24					
Date of start- 04/10/2023					
Date of Completion- 03/10/2024					
Actual date of completion-					
Record Entry					

① Proven Prime coat with emulsion (SSI)

1	X	24	X	9.10	+ 3.75 =	154.201 ^L
5	X	30	X	3.75 =		562.501 ^L
5	X	30	X	3.75 =		562.501 ^L
9	X	30	X	3.75 =		1012.501 ^L
5	X	30	X	3.75 =		562.501 ^L
5	X	30	X	3.75 =		562.501 ^L
3	X	30	X	3.75 =		337.501 ^L
5	X	30	X	3.75 =		562.501 ^L
2	X	30	X	3.75 =		225.001 ^L
1	X	17	X	3.75 =		63.751 ^L
1	X	22	X	3.75 + 6.91 =		117.261 ^L
Junction (Bell mouth)						
1	X	20	X	8.20 + 5.90 + 3.75 =		119.001 ^L
1	X	23	X	7.75 + 5.85 + 3.75 =		133.021 ^L
1	X	22	X	8.50 + 7.05 + 3.75 =		141.531 ^L
				3		5116.261 ^L

Continuation limited 5/16.231^L

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/59) Prov'n and fixing benchmark					
Q-VT11B/16(1) = 1.230 km					
e R - 4838.83/km R					5952=0
(2/60) Prov'n and fixing Ref. Pillar					
Q-VT11B/16(2) = 1.230 km					
e R - 2259=46/km R					2779=00
(3/61) Clearing and grubbing road land					
Q-VT11B/16(3) = 0.49 hect					
e R 72697=86/hect R					35622=00
(4/62) Const'n of embankment head up to 100 ft					
Q-VT11B/16(4) = 903.404 m ³					
P25(1) = 343.844 m ³					
1247.248 m ³					
e R 175.01 m ³ R 2,18,281=00					
(5/63) Const'n of subgrade and carrier shoulder					
Q-VT11B/16(5) = 3633.14 m ³					
e R 22(1) = 108.34 m ³					
3741.48 m ³					
e R - 264=23/m ³ R 9,88,611=00					
(6/64) Prov'n granular sub base grading					
Q-VT11B/16(6) = 1098.70 m ³					
e R 3396=38/m ³ R 37,31,603=00					
Continuation					4982,848=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{7}{65}$) Brown laying, spreading and compacting work grade-3					
Q-VTNBP 16(7) = 383.71 m ²					
e R - 4761 = 71/m ² R - 18,27,116 = 0					
($\frac{8}{66}$) Brown prime coat with emulsion (SS)					
Q-VTNBP 21(1) = 5116.23 m ²					
e R - 59.95/m ² - R - 3,06,718 = 0					
($\frac{9}{67}$) Brown Tack coat with emulsion (RS)					
Q-VTNBP 22(2) = 5116.23 m ²					
e R - 20.62/m ² - R - 1,05,497 = 0					
($\frac{10}{68}$) Brown laying and rolling mix surface					
Q-VTNBP 22(3) = 5116.23 m ²					
e R - 286 = 71/m ² R - 14,66,874 = 0					
($\frac{11}{69}$) Brown and fixing 1m stone					
Q-VTNBP 22(2) = 1 Nag					
e R - 3055 = 10/each R - 3055 = 0					
($\frac{12}{70}$) Brown and fixing 200m stone					
Q-VTNBP 22(3) = 6 Nag					
e R - 851 = 54/each R - 5109 = 0					
($\frac{13}{71}$) 600mm circular					
Q-VTNBP 23(5) = 6 Nag					
e R - 5899 = 85/each R - 35399 = 0					
Continuation					8732,616 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
14) 900 mm equilateral (72) Q-VT11B/P22 (5) = 8 Hag					
e h. 6746 = 93/each R					53975 = 0
15) 600 mm x 450 mm (73) Q-VT11B/P23 (5) = 6 Nag					
e h. 5754 = 92/each R					34530 = 0
16) Brown and laying Road marking (74) Q-VT11B/P23 (9) = 246.60 H					
e h. 825 = 75/H R					2,03630 = 0
17) Brown 15 mm Rumble strip (75) Q-VT11B/P23 (6) = 28.13 H					
e h. 286 = 71/H R					8065 = 0
18) Brown and laying Rumble (76) Striker Paint					
Q-VT11B/P23 (7) = 28.13 H					
e h. 825 = 75/H R					23228 = 0
19) Planting of Trees by the (77) road side					
Q-VT11B/P23 (8) = 124 Nag					
e h. 1230 = 09/each R					152531 = 0
20) Brown and laying 300 mm (78) dia Rec. Pipe					
Q-VT11B/P23 (9) = 37.50 H					
e h. 976 = 10/H R					36,604 = 0
21) Direction & Placidity station (79) Q-VT11B/P23 (10) = 1 Nag					
e h. 14433.56/each R					14434 = 0
Continuation					9259613 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(22/80) Brown and firing masonry informing signboard					
Q.VTM/P17(8) = 2.14y					
P24(9) = 1.14y					
P24(10) = 1.14y					
4.14y					
c R. 12037 = 36/each R - 48149 = 0					
(22/81) E/W in excavation for boundary					
Q.VTM/P17(9) = 165.6617					
c R. 283.2817 - R - 63494 = 0					
(24/82) Brown Rec masonry in found					
Q.VTM/P17(10) = 14.027					
c R. 7407.3117 - R 103850 = 0					
(25/83) Brown Rec masonry in found					
Q.VTM/P17(11) = 53.7817					
c R. 8119.0717 - R 436645 = 0					
(26/84) Brown Rec masonry in sub structure					
Q.VTM/P17(12) = 42.4817					
c R. 8816.2217 - R 374513 = 0					
(27/85) Brown weep hole					
Q.VTM/P17(13) = 56.14y					
c R. 146.80/each R 8221 = 0					
(28/86) S/F / F/H/SD bars in sub structure					
Q.VTM/P17(14) = 1.83417					
c R. 81955.3417 - 150306 = 0					
Continuation					10444791 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{29}{87}$) Prov'n back filling					
Q-VTND/18 (15) =			42.22		
e R 2941 = 37/100 R					124185 = 0
($\frac{30}{88}$) Prov'n and laying filter media					
Q-VTND/18 (18) =			27.24		
e R 3911 = 15/100 R					106540 = 0
($\frac{31}{89}$) Prov'n Rec r/s in super-strength					
Q-VTND/18 (17) =			10.78		
e R 10065.88/100					108510 = 0
($\frac{32}{90}$) S/P/H HSD base/s/s					
Q-VTND/18 (18) =			0.920		
e R 83604 = 33/100 R					76921 = 0
($\frac{33}{91}$) Contn of Rec Reclng					
Q-VTND/18 (19) =			10.00		
e R 6184.35/100 R					61843 = 0
($\frac{33}{92}$) Prov'n Drunge spots					
Q-VTND/18 (20) =			8.14		
e R 770 = 0/100 R					6160 = 0
($\frac{34}{93}$) Prov'n laying Cement concrete wearing course					
Q-VTND/18 (21) =			2.62		
e R 16066.94/100 R					42095 = 0
					R 10971.045 = 0
Add 1% labourers (+)					1,09710 = 0
Add 18% GST (+)					1974788 = 0
Add Seigniorage bed (+)					183202 = 0
Continuation					R 13238745 = 0

Continuation