

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					
Madhupur near Gms Agency to					
Uchidih near Middle school					
under MHCOSY					
Agency - M/S Pratik Construction					
e/o - Vijay Kumar Rai					
Agreement No - 04 SBD/2023-24.					
Agreement Value - 2,71,49,997=00					
Const ⁿ cost - 2,50,80,075=00					
Maintenance cost - 20,69,922=00					
Date of start - 04/10/2023					
Date of completion - 03/10/2024					
Actual date of completion -					

Record Entry					
① Brown Prime coat with					
emulsion (SS1)					
5	X	30	X	3.75	562.50m ²
3	X	30	X	3.75	337.50m ²
5	X	30	X	3.75	562.50m ²
10	X	30	X	3.75	1125.00m ²
5	X	30	X	3.75	562.50m ²
2	X	30	X	3.75	225.00m ²
3	X	30	X	3.75	337.50m ²
1	X	10	X	3.75	37.50m ²
Juction:- 2	X	13	X	3.75	96.98m ²
2	X	20	X	4.45	178.00m ²
					4024.98m ²

Continuation

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/106) Brown and fixing landmark					
Q-VTNB/21(1) = 2.200 km					
c R. 4854 = 76/each R. - 10680 = a					
(2/107) Brown and fixing Ref. Pillar					
Q-VTNB/21(2) = 2.200 km					
c R. 2267 = 64/each R. - 4989 = a					
(3/108) Clearing and grubbing road land					
Q-VTNB/21(3) = 0.88 hect					
c R. 72697.86/each R. - 63974 = a					
(4/109) Dismantling of fee					
Q-VTNB/21(4) = 40.50 m ²					
c R. 1780 = 0.117 R. - 72090 = a					
(5/110) Excavation for roadway (box cutting)					
Q-VTNB/21(5) = 90.00 m ³					
c R. 103 = 85/117 R. - 9346 = a					
(6/111) Constrn of embankment lead up to 1000 m					
Q-VTNB/21(6) = 69.32 m ³					
P34(1) = 26.58 m ³					
95.90 m ³					
c R. 258 = 52/117 R. - 24792 = a					
(7/112) Constrn of embankment lead up to 1000 m					
all exp job					

Continuation

1,85,871 = a

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q-VTNB P21(7)			1317.1311'		
P34(2)			505.0611'		
			1822.1911'		
c h - 175 = 0111'				h 3.	18.901 = ∞
(8/113) Constn of sub grad and earth shoulder					
Q-VTNB P22(8)			3514.8211'		
c h 264.2311'				h 9.	28.72.1 = ∞
(9/114) Brown granular sub base (BT Portion)					
Q-VTNB P22(9)			866.2011'		
c h 3458.7411'				h 29	95.961 = ∞
(10/115) Prov ^d laying, spreading and compacting wdp grade-3					
Q-VTNB P22(10)			301.8611'		
c h 4845 = 7611'				h 14	62.741 = ∞
(11/116) Brown Prime coat with emulsion (SS)					
Q-VTNB P28(11)			4024.9811'		
c h 59.9711'				h 2.	41.378 = ∞
(12/117) Brown Tack coat with emulsion (RS)					
Q-VTNB P29(12)			4024.9811'		
c h - 20.6311'				h 8	30.35 = ∞
Continuation					62,16,608 = ∞

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{13}{118}$) Prov ⁿ laying and rolling Mix seal					
Q-VTMB/29(2) = 2,024.98 m ²					
e R. 288.32/11' R. 11,60,982 = 0					
($\frac{14}{119}$) Prov ⁿ granular sub base (ce portion)					
Q-VTMB/22(1) = 135.00 m ²					
e R. 3458 = 74/11' R. 4,66,930 = 0					
($\frac{15}{120}$) Prov ⁿ laying, spreading and compacting with grade-3					
Q-VTMB/22(2) = 344.25 m ²					
e R. 4845.76/11' R. 16,68,153 = 0					
($\frac{16}{121}$) Const ⁿ of 1m-reinforced concrete pavement					
Q-VTMB/23(3) = 734.40 m ²					
e R. 9323 = 46/11' R. 68,47,149 = 0					
($\frac{17}{122}$) Prov ⁿ laying B/E/S					
Q-VTMB/29(4) = 900.00 m ²					
e R. 524 = 10/11' R. 4,71,699 = 0					
($\frac{18}{123}$) Prov ⁿ and fixing Km Stone					
Q-VTMB/30(4) = 2 Nag					
e R. 3072 = 67/each R. 6,145 = 0					
($\frac{19}{124}$) Prov ⁿ and fixing 200mm Stone					
Q-VTMB/30(5) = 10 Nag					
e R. 854 = 66/each R. 8547 = 0					
($\frac{20}{125}$) 600mm circular					
Q-VTMB/30(6) = 8 Nag					

Continuation

1,68,45,713 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
cf. 59.8.07/each - R - 47265=00					
(<u>21</u> / <u>126</u>) 90mm. cutters					
Q-VT113/30(6) = 6 Nay					
e R - 6755 = 16/each R - 40531=00					
(<u>22</u> / <u>127</u>) 60mm x 45mm					
Q-VT113/30(6) = 8 Nay					
e R - 5763 = 14/each R - 46105=00					
(<u>23</u> / <u>128</u>) Prov. laying Road marking					
Q-VT113/30(6) = 440.00 ft					
e R - 825 = 75/17 R - 3,63,330=00					
(<u>24</u> / <u>129</u>) Prov. 15mm Rumble strip					
Q-VT113/30(6) = 28.125 ft					
e R - 288.32 ft R - 8109=00					
(<u>25</u> / <u>130</u>) Prov. Rumble strip, Paint					
Q-VT113/30(6) = 28.125 ft					
e R - 825.75/17 R - 23,224=00					
(<u>26</u> / <u>131</u>) Planting of Trees by the road side					
Q-VT113/30(6) = 100 Nay					
e R - 1230 = 09/each R - 1,23,009=00					
(<u>27</u> / <u>132</u>) Prov. laying 300mm dia Rec Pipe 147					
Q-VT113/30(8) = 67.50 ft					
e R - 979 = 94/11 R - 66,146=00					
(<u>28</u> / <u>133</u>) Direction & Place identification					
Q-VT113/30(10) = 2 Nay					
e R - 2885.40/each R - 28885=00					
Continuation					
R - 175,92,317=00					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{29}{134}$) From and firing noisy informant sign board					
Q-VTND/23(14) = 2 Nos					
P31(10) = 2 Nos					
P31(11) = 1 Nos					
				5 Nos	
c R. 12053.80/each R. 60269=0					
($\frac{30}{135}$) E/W in excavation in foundry					
Q-VTND/23(15) = 301.20 m					
c R. 383.28/m ² R. 1,15,444=0					
($\frac{31}{136}$) From the main foundry					
Q-VTND/23(16) = 22.24 m					
c R. 7471 = 94/m ² R. 1,65,877=0					
($\frac{32}{137}$) From the main foundry					
Q-VTND/23(17) = 88.35 m					
c R. 8188 = 35/m ² R. 7,23,441=0					
($\frac{33}{138}$) From the main sub structure					
Q-VTND/23(18) = 81.90 m					
c R. 8885 = 48/m ² R. 72,41,67=0					
($\frac{34}{139}$) From weep holes					
Q-VTND/23(19) 102 Nos					
c R. 146.87/each R. 14,98,14=0					
($\frac{35}{140}$) S/F/Flysh in sub structure					
Q-VTND/23(20) = 3.566 m					
c R. 81955 = 36/m ² R. 2,92,253=0					
Continuation					1,96,88,749=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(36) ¹⁴¹ Brown back filling					
Q-VTMB/24(21) = 23.22 m					
e h 3010 = 93/m ² R 2,565.70 = 00					
(37) ¹⁴² Brown laying filter bed					
Q-VTMB/24(22) = 55.50 m					
e h 3980 = 71/m ² R 2,20,929 = 00					
(38) ¹⁴³ Brown Rec Mason Super structure					
Q-VTMB/24(23) = 16.17 m					
e h 10135 = 14/m ² R 1,638.85 = 00					
(39) ¹⁴⁴ S/F/F Hysd bars in Super structure					
Q-VTMB/24(24) = 1.380 m					
e h 82609 = 33/m ² R 1,538.5 = 00					
(40) ¹⁴⁵ Contn of Rec Railing					
Q-VTMB/24(25) = 15.00 m					
e h 6252.61/m ² R 93804 = 00					
(41) ¹⁴⁶ Brown Drainage - spout					
Q-VTMB/24(26) = 12.00 m					
e h 770 = 01/each R 9240 = 00					
(42) ¹⁴⁷ Brown and laying cement concrete wearing course					
Q-VTMB/24(27) = 3.93 m					
e h 16136 = 20/m ² R 63415 = 00					
(43) ¹⁴⁸ Brick Masonry work in (1:2)					
Q-VTMB/31(12) = 12.00 m					
e h 7288 = 31/m ² R 87,460 = 00					
Continuation					2,06,93,433 = 00

Continuation