

6th and final Bill

43

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from Bahadurpur Patel Chowk to Rahurde.					
Agency: Rajnish Kr. Yadav.					
At - Aurah, P.O. - Magharna.					
P.S. - Alauli, Dist. - Khatwaria.					
Agreement No. - 21 SRD/2019-20					
Agreement value - 1,58,51,908.00					
Date of Start - 19.03.2020					
Date of Comp. - 18.03.2021					

(1) Providing and fixing wooden Benches & reference pillars - do					
1 x 6.0 m - 6.0 m					
(2) Box cutting excavation for roadway in Soil - do					
2 x 10 x 30.0 x 0.525 x 0.100 = 31.50 m ³					
2 x 3 x 30.0 x 0.525 x 0.100 = 9.45 m ³					
2 x 10 x 30.0 x 0.375 x 0.100 = 22.50 m ³					
2 x 3 x 30.0 x 0.375 x 0.100 = 6.75 m ³					
2 x 1 x 15.0 x 0.375 x 0.100 = 1.125 m ³					

Continuation

Total = 72.375 m³

Checked by

Abstract of cost

53

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 1.0 No sty vide TMBP - $\frac{38}{1}$					
fixing working					
Benchmark - do do					
② 6.0 No sty vide TMBP - $\frac{43}{1}$					
@ 3961.62/No ₹ 3962 = 00					
Reference pillar					
③ 0.87 Hec sty vide TMBP - $\frac{38}{2}$					
@ 1819.05/No ₹ 10914 = 00					
Clearing and grubbing					
road land - do do					
④ 17.33 m ³ sty vide TMBP - $\frac{38}{3}$					
@ 228.72/m ³ ₹ 3964 = 00					
Dismantling brick					
work - do do					
⑤ 0.60 m ³ sty vide TMBP - $\frac{38}{4}$					
@ 473.83/m ³ ₹ 284 = 00					
Dismantling of					
Pcc sub structure do					
⑥ 276.52 m ³ sty vide TMBP - $\frac{52}{19}$					
@ 174.83/m ³ ₹ 48344 = 00					
Construction of					
embankment with					
material - do					
Lead up to 1000 m - do do					

Continuation C.O ₹ 110530 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Construction of Culvert at 100 m (b/w) 2689.92 m 8ly wide TMBP - 52 19					
			@ 150.21/m ³	2	404052 = 0 ¹
(7) Remains of all types of Home before 5.0 m 8ly wide TMBP - 26 2					
			@ 169.12/m ³	2	846 = 0
(8) Box cutting excavate for road way to 72-375 m 8ly wide TMBP - 43 2					
			@ 74.10/m ³	2	5363 = 0

(9) Construction of Subgrade beneath Shoulder d 1251.0 m 8ly wide TMBP - 39/7 + 1054.85 m " " " 48/9 2308.85 m					
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	@ 176.47/m ³	2	407443 = 0
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(10) Construction of G.S.B. S-I do 996.80 m ³ 8ly wide TMBP - 44 3					
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	@ 2499.72/m ³	2	2491721 =
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(11) 12 Binding, laying spreading material do 492.615 m 8ly wide TMBP - 45 4					
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	@ 3006.46/m ³	2	1481027 =
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Continuation
C.O 2 4900983 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 13	Providing and applying Primer coat SSI-				
5027.67 m ²	Qty. vid. tarp				$\frac{46}{5}$
Limit 4972.50 m ²	@ 42.21/m ²			₹	$\frac{209889=0}{209889=01}$
(13) 14	Providing and applying Tack coat RS I-d				
5027.67 m ²	Qty. vid. tarp				$\frac{46}{6}$
Limit 4972.50 m ²	@ 14.49/m ²			₹	$\frac{72051=0}{72051=0}$
(14) 15	Providing layer and roller of Close graded Premix Surface				
5027.67 m ²	Qty. vid. tarp				$\frac{46}{7}$
Limit 4972.50 m ²	@ 190.72/m ²			₹	$\frac{948355=0}{948355=0}$
(15) 16	Construction of Unreinforced Cement Concrete 143s grade do do				
249.51 m ³	Qty. vid. tarp				$\frac{47}{8}$
	@ 8962.21/m ³			₹	$\frac{1737141=0}{1737141=0}$
(16) 17	Laying brick soling do do				
30.525 m ²	Qty. vid. tarp				$\frac{48}{10}$
	@ 486.78/m ²			₹	$\frac{148589=0}{148589=0}$
(17) 18	Providing & fixing Kusson - d				
3.0840 m ²	Qty. vid. tarp				$\frac{48}{12}$
	@ 2177.12/m ²			₹	$\frac{6531=0}{6531=0}$

Continuation
C-0 ₹ 8023539=00

Sch. XLV-form No. 134 9/F 8023539-10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 18 Providing and fixing 2000 stone					
8.0 x 10	84	width	10.00		
@ 602.22/m					4818=10
(19) 19 Providing and fixing					
800mm x 100mm					
16.0 x 10	84	width	4.8		
@ 484.93/m					77589=10
(20) 20 Providing and fixing					
600mm x 100mm					
8.0 x 10	84	width	4.8		
@ 505.76/m					50058=10
(21) 21 600mm circular					
16.0 x 10	84	width	4.8		
@ 505.76/m					50058=10
(22) 22 600mm x 450mm					
Rectangular					
6.0 x 10	84	width	4.8		
@ 471.52/m					28291=10
(23) 23 900mm wide octagon					
4.0 x 10	84	width	4.8		
@ 890.63/m					35606=10
(24) 24 Road marking with					
Red applied					
Plastic compound					

Continuation of 8313247=10

BT 2022 C.10

8313247=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
273.80 m ² 8ty vide TMBP - $\frac{49}{15}$					
Limit 272.0 m ² @ 735.40/m ² $\pm$ 200028=0					
(25) 26					
Rad markup					
with hot applied					
thermo plastic compo					
under surface					
81.40 m ² 8ty vide TMBP - $\frac{49}{16}$					
@ 820.83/m ² $\pm$ 66815=0					
(26) 28					
Providing and fixing					
direction and place					
indentification					
1.0 No 8ty vide TMBP - $\frac{50}{15}$					
@ 2792.62/m ² $\pm$ 2792.62=0					
(27) 29					
Providing and fixing					
loft, Cotezen					
market board do					
4.00 No 8ty vide TMBP - $\frac{40}{15}$					
+ 3.00 No " " " $\frac{50}{18}$					
07.0 No @ 8945.77/m ² $\pm$ 62620=0					
(28) 30					
Planting of trees					
and their maint:					
130.00 No 8ty vide TMBP - $\frac{48}{11}$					
@ 800.30/m ² $\pm$ 104039=0					
(29) 31					
E/w excavation					
for structure do					
148.96 m ³ 8ty vide TMBP - $\frac{39}{10}$					
@ 260.59/m ³ $\pm$ 38817=0					

Continuation

C.O $\pm$ 8788359=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) 32	Provided 15 in foundation - do do				
	14.80m ³	8 ft wide	15 ft	40 11	
(31) 33	@ 5260.54/m ³ = 77856=00				1
	Brick masonry				
	work in cm (1:4) in				
	head wall - do				
	153.05m ³	8 ft wide	15 ft	40 12	
(32) 34	@ 5887.48/m ³ = 901079=00				
	Plastering with				
	Cement mortar				
	(1:4) on brickwork				32
	- do -				
	225.25m ³	8 ft wide	15 ft	40 13	27
	@ 183.38/m ³ = 41306=00				
(33) 35	Provided 1.5 cm				4
	flooring in cement				
	curb - do -				
	7.10 m ²	8 ft wide	15 ft	40 14	
	@ 46.59/m ² = 3312=00				
(34) 36	Painting two coats				
	on new concrete				
	415.125m ²	8 ft wide	15 ft	52 20	
	@ 96.40/m ² = 40018=00				
(35) 37	Provided and				
	laying R.C.C. pipe				
	4" P 3 for Culvert				

Continuation

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Continuation