

2nd A/Q Final 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: MR35A of Road from Bughar					
Mamberpur to Birtoli in Garia Blue					
As per Arrived to Singh Kumbhary					
Height of Ag: - 11MBD/MR=N/2000-21					
Date of start: - 20.6.20					
Date of comp: - 19.8.21					
Actual ch of comp: - 02.12.2020					
Date of comp: - 02.12.2020					
(1) construction of sub grade and					
road shoulder — do —					
$2 \times 13 \times 30 \times 0.5 \times 0.3 = 117 \text{ m}^3$					
$2 \times 1 \times 10 \times 0.5 \times 0.3 = 3.0 \text{ m}^3$					
$2 \times 30 \times 30 \times 1.0 \times 0.3 = 1620.0 \text{ m}^3$					
$2 \times 1 \times 20 \times 1.0 \times 0.3 = 12.0 \text{ m}^3$					
1752.0 m ³					
(2) Re-cm in grade kilometer					
stone — do —					
4 m					
(3) Providing Re-cm in 2m meter					
post — do —					
~ 12 m					
(4) Provisional place identify					
provisional sign — do —					
$2 \times 1.2 \times 0.8 = 1.92 \text{ m}^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Painting and lining 60mm triangular road sign Board		59 m			
(6) Painting and lining 60mm rectangular road sign Board — do —		12 m			
(7) Painting and lining 60x450mm rectangular road sign — do —		52 m			
(8) Painting and lining of Rumble strip Thermoplastic Paint					
		5 x 3.0 x 0.5 = 7.5 m ²			
(9) Painting and lining Rumble strip Road strips — do —		5 x 12 = 60 m			
(10) Painting Recms Borehole Pillar — do —		9 m			
(ii) Planting of trees by the road side — do —		45 m			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Road marking with bit asphalt thermo plastic compound - do -					
		2 x 2	4.0	1.5	8.0 m ²
(13) Priming and top of m.m. work reference maintenance Band					
		1	1	1	1 m ²
(14) Priming B/W in m.m. (1:3) in Parapet - do -					
		3 + 2	6.0	0.4 x 0.6	8.64 m ²
(15) priming with cm (1:4) on B/W - do -					
		Side: 3 x 4	6.0	0.8	43.2 m ²
		Top 3 x 2	6.0	0.1	74.4 m ²
		Point: 3 x 4	0.4	0.6	2.88 m ²
					60.45 m ²
(16) parly two craking m.m. Primer coat - do -					
		of m.m. B	1	1	1 m ²
		of m.m. B	1	1	1 m ²
		2.12.20			
		5.8			

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/30 clearing & grubbing gravel land					
Truck		do			
		of width 11mm - 1/30 - 12			
of T.M.B = 0.624 Ha					
@ Rs 49496.71/Ha - Rs 30866.00					
②/31 clearing the existing BT surface					
		do			
		of width 11mm 2/31			
p-12 of T.M.B = 509.63 m ²					
@ Rs 1540/m ² - Rs 7848.26					

③/32 putting a big of hydraulic					
intermediate sign Band dr					
		of width 11mm - 3/32			
p-12 of T.M.B = 1 Ha					
of width 11mm - 3/32 - 19 = 1 Ha					
2 Ha					
@ Rs 9605.47/each - Rs 19210.94					

④/33 cost of 15.3 B study of					
materials		do			
		of width 11mm - 4/33			
p-12 of T.M.B = 85.35 m ²					
@ Rs 2157.10/m ² - Rs 18359.10					

⑤/34 Putting up a strong and

Continuation

cost 2.41 540.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
embedding stone metal wire dr— of width 10mm 5/34					
P-13 rd T-m B = 62.51 m ²					
@ 15 3933.64/m ² — 15 247,072.00					
(6/35) Paving layer strongly and (only) stone metal wire dr— of width 10mm — 6/35					
P-13 rd T-m B = 85.875 m ²					
@ 15 3563.55/m ² — 15 316710.20					
(7/36) Paving and 9/36 Primer					

coat with emulsion 551 dr— of width 10mm — 7/36					
P-13 rd T-m B = 11850 m ²					
@ 15 4130/m ² — 15 49135.00					

(8/38) Paving and 9/38 layer coat with emulsion P-1 of width 10mm 8/38 P-13 rd T-m B = 12985.43 m ²					
@ 15 14.03/m ² — 15 182223.00					

(9/37) Paving layer and P-1 mix coat surface — — dr —					
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Continuation

ex. 15 10,36,584 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		avg side 10mm			
9/37 p - 14 ul T.m.B = 1246.43m ²					
		Q to 201.11/m ² - 1			255502.00
(11/39) Paved road / loggia S.D.B.C.					
concrete ——— do ———					
		avg side 10mm			
10/39 p - 14 ul T.m.B = 292.5m ²					
		Q to 10122.66/m ² - 1			296087.00
(11/51) Road paving with hot asphalt					
11 and thermoplastic compound					
		avg side 10mm			
11/51 p - 14 ul T.m.B = 62m ²					
addition 12 p - 15 ul T.m.B = 81m ²					
		Q to 735.41/m ² - 1			464773.00
(12/32) concrete sidewalk					
sidewalk ——— do ———					
		avg side 10mm - 1			
paving — 12 ul T.m.B = 1752m ²					
		Q to 176.75/m ² - 1			309666.00
(13/10) Paving Rec Misgrade					
1/10 meter Post ——— do ———					
		avg side 10mm - 2			
p - 12 = 4 m ²					
		Q to 2356.94/m ² - 1			9425.00

Continuation.

c.i.b 50,40,831.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/41) Prong Rectangular sign Post	—	—	—	—	
		of side 1mm	—	—	—
		of side 1mm	—	—	—
p-12 of T.M.B = 12 mm					
@ Rs 649.79 Each					7797.00
(15/42) Directional placed identification Sign	—	—	—	—	
		of side 1mm	—	—	—
		of side 1mm	—	—	—
p-17 of T.M.B = 1.32 m ²					
@ Rs 12345.40/m ²					23710.20
(16/43) Priority & long equivalent type Traffic Sign Board	—	—	—	—	
		of side 1mm	—	—	—
		of side 1mm	—	—	—
p-18 of T.M.B = 59 m ²					
@ Rs 3650.98 each					215409.22
					230005.00
(17/44) Priority and long 6mm dia circular traffic sign Board	—	—	—	—	
		of side 1mm	—	—	—
		of side 1mm	—	—	—
p-18 of T.M.B = 12 m ²					
@ Rs 3783.29 each					45387.48
					45399.00
(18/45) Priority and long rectangular Traffic Sign Board	—	—	—	—	

Continuation

5333139.00

C.V.M 59,47,730.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ag. side 11mm - 7					
p-150 T.m.B = 5275					
② 15 3154.5 sqch - 11					24340m 190016
(13/45) Paving and 1 egg Rumble Strip thermoplastic Paint					
ag. side 11mm - 8					
p-150 T.m.B = 7502					
② 15 735.1 m ² - 11					5515.20
(20/47) Paving and 1 egg Rumble Strip thermoplastic - do -					
ag. side 11mm - 9					
p-150 T.m.B = 6124					
② 15 218.65 sqch - 11					13117.12
(21/48) Paving R.C.C. Driv. Boundary Pillar — do —					
ag. side 11mm - 10					
p-150 T.m.B = 5924					
② 15 542.55 sqch - 11					53756.11
(22/50) Paving of Trench by the road side — do —					
ag. side 11mm - 11					
p-150 T.m.B = 4574					

Continuation

② 15 728.22 - 11 35964.44

5631507/-
c.o.b 56,68,022/-

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(23/53) Paving with curbs in parapet wall - dr -					
of width 1 meter - 14					
P-192 T.M.B. = 8.64 m ²					
@ 15.44 m ² / m ² - 13					43.46 m ²
(24/54) Paving with curbs on parapet wall - dr -					
of width 1 meter - 15					
P-192 T.M.B. = 60.45 m ²					
@ 17.94 m ² / m ² - 14					10.85 m ²
(25/55) Paving Parapet Area					
Curb of parapet wall - dr -					
of width 1 meter -					
16 P-192 T.M.B. = 60.45 m ²					
@ 15.44 m ² / m ² - 14					57.83 m ²
Total to					57.83 m² 56.95 m ²
(26/110) Add 1% L.C. - (+)					57.31 m ²
(27/111) Add 5% T.12% - (+)					6,87,800 m² 6,83,419 m ²
Total to					64,71,787 m² 64,35,527 m ²
(28) Less 1% already G					64,35,527 m² 64,35,527 m ²
Less 1% A.C. Bill					58,20,109 m ² 57,91,974 m ²
					47,56,255 m ²

Continuation

54,42,854 m²
10,57,197 m²

[Signature]
27.2.20
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