

Particulars	Details of actual measurement	Contents of area
	No. <u>De Road</u> <u>Pr Road</u>	

Name of work: - Construction of Road
from Ajay Kr Ke ghar To
Kahar Dola Tak

N/A Engineer: Raj Kumar Singh

Agg No: - 16/mmm GSY/SBD/19-20

Date of start: - 07.11.2019

Date of comp: 06.11.2020

① Construction of unreinforcement
cement concrete m30 in
Pavement to all up to

$$10.00 \times \frac{6.25 + 3.75}{2} \times 0.160 = 8.08 \text{ m}^3$$

$$280.00 \times 3.75 \times 0.160 = 168.00 \text{ m}^3$$

Extra widening at curve

$$10.00 \text{ m} \times 0.30 \text{ (m)} \times 0.160 \text{ (m)} = 0.48 \text{ m}^3$$

$$15.00 \times 0.25 \text{ (m)} \times 0.160 \text{ (m)} = 0.68 \text{ m}^3$$

$$177.16 \text{ m}^3$$

$$\text{Qty sent to Rtg Agg} = 175.74 \text{ m}^3$$

② ~~Cont~~

② Bending and laying frame

~~Cont~~ ~~to all up to~~

$$10.00 \times \frac{5.70 + 3.75}{2} = 47.25 \text{ m}^2$$

$$141.00 \times 3.75 = 528.75 \text{ m}^2$$

$$204.00 \times 3.75 = 765.00 \text{ m}^2$$

Extra widening

$$1 \times 10.00 \times 0.40 \text{ (m)} = 4.00 \text{ m}^2$$

$$\text{Qty 40.00} \times 0.15 \text{ Continuation} = 6.00 \text{ m}^2$$

$$15.00 \times \frac{3.75 + 4.70 + 3.75}{3} = 61.00 \text{ m}^2$$

$$270.00 \times 3.75 = 1012.50 \text{ m}^2$$

$$2412.50 \text{ m}^2$$

30.8.2022

✓

21-0 P.5

27793.4

26-2-11
24 BB-5

6181. W

60	75	2
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$$14.9(1) P-11 = \frac{24.33 \text{ m}}{1.038 \text{ m}}$$

Continuation

Continuation
 183.1743 11049.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const of emb'n with app material laid up to 1000 ml					
24 (4) P-5 =			40.56 m ³		
24 (ii) P-11 =			27.46 m ³		
			68.02 m ³		
			@ 187.51/m ³	8	12754.0
(5) Const of subgrade and earth shoulder					
14 (5) P-5 =			435 m ³		
14 (5) P-10 =			410.77 m ³		
			845.77 m ³		
			@ 224.95/m ³	4	190256.0
(6) Excavation of Railway Cutting					
24 (6) P-5					
63.25 m ³ @ 82.01/m ³				1	5187.0
(7) Const of emb'n with excavated soil					
14 (7) P-6					
37.95 m ³ @ 50.67/m ³				4	1923.0
(8) Branding and Receipt price masonry work certificate bore					
14 (8) P-6 =			0.2 No		
14 (14) P-12 =			0.1 No		
			0.3 No		
			@ 9718.09/No	4	29154.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Cost of area grd 14 (9) P-6					
453.62 m ² @ 3489.96/m ²					1583116.00
(10) Room and layout work m ³ 24 (10) P-6					
265.06 m ³ @ 4386.23/m ³					1162614.00
(11) Cost of unreinforced cement concrete m ³ in lanes 24 (11) P-8					
175.74 m ³ @ 8500.15/m ³					1493816.00
(12) Room and app Porine coat 14 (12) P-8					
2412.50 m ² @ 54.35/m ²					131119.00
(13) Room and applying floor Coat 14 (13) P-9					
2412.50 m ² @ 18.46/m ²					44535.00
(14) Room and layout m.c.s. 24 (14) P-9					
2412.50 m ² @ 225.11/m ²					543078.00
(15) Room and layout Road marked paint on c.e. sube 24 (15) P-10					
58.00 m ² @ 957.11/m ²					55512.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Pav and app Road marked Pav on B/T surface					
24 (17) P-10					
128.00 m ² CR 851.80/m ²					109030.00 ✓
(17) P/Drain & P/Well					
12 (18) P-10					
12 No CR 555.21/each					6663.00 ✓
(18) Pav and app kerb					
14 (19) P-11					
02 No CR 2519.73/each					5039.00 ✓
(19) P/Drain of 200 mm					
14 (20) P-11					
04 No CR 707.96/each					2832.00 ✓
(20) Pav and app of drain					
600 mm (21) P-12					
02 No CR 2731.79/each					5464.00 ✓
(21) Branding and app of traffic sign					
14 (22) P-12					
(22) Green eq Triangle					
02 No CR 1639.97/each					3280.00 ✓
(23) Green undig Corelon					
02 No CR 1684.03/each					3368.00 ✓ 1684.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(222) 600mm x 450 mm Rect					
01 No of	1679.52	feet			1679.52 ✓
Total Rs 5435442.00 ✓					
Less 10% @ Below Rate @ 1					543544.20 ✓
Rs 4891898.00 ✓					
Certified that work has been completed as per spec and dirn of CB 30.3.2022 Contractor 30/3/2022 firm					

Material Statement Up dated

① Earth	974.11 m ³
② Stone 188	
53 to 26.50	190.52 m ³ of 416.20 m ³
26.50 to 4.75	244.95 m ³ of 458.63 m ³
③ C/Sand	108.87 m ³ of 137.85 m ³
④ Stone 188-53 to 22.40 m	
320.72 m ³ of 466.20 m ³	
⑤ Stone screening	63.61 m ³
of 307.32 m ³	
⑥ Stone screening chips	159.44 m ³
of 537.67 m ³	
⑦ C/Sand	79.72 m ³ of 161.80 m ³

Continuation