

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th on A/C Bill					
Name of work: Cons. of Road					
from LOS 7 to Khaptola (1.275 km)					
Agency: m/s Raj Construction,					
Shoomnagar, Bettiah.					
Aggr. NO: 11/2019-20					
Date of Commence: 26/08/2019.					
Date of completion: 25/08/2020					
Actual completion: 10/09/2020.					
Measurement					
1/3) Laying base & edge soling					
on surface inside of PCC pavement portion					
2x0.8x30.0x0.375 =					180.00 m ²
2x10x30.0x0.375 =					225.00 m ²
2x01x10.0x0.375 =					7.50 m ²
					/
Total					412.50 m ²
2/9) Cons of L.S.M with metal					
and coarse sand					
1x20.0x4.05x0.20 =					16.20 m ³
1x15.0x4.05x0.20 =					12.75 m ³
					/

Continuation

28.35 m³

<u>6th on A/C bill</u>			
<u>Abstract of cost</u>			
1/1) <u>Consolidated reference benchmark</u>			
<u>vide memo Page - (29)</u>			
1.275 km @	12138.83 / km	—	1547720
2/2) <u>consolidated reference pillars</u>			
<u>vide memo P - (29)</u>			
1.275 km @	12284.66 / km	—	1566320
3/2) <u>cleaning & maintaining Road</u>			
<u>Land vide Page (29)</u>			
0.38 Km @	49809.13 / km	—	1892720
/			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
419) Area of work at the head up					
to 1000 m distance P-40					
45.70 m @ 187.92/m					856352
515) Area of bridge at the shoulder.					
1735.65 m wide P-29					
861.68 m " P-30					
2597.33 m @ 189.80/m					492973
616) Area of embankment at the					
100 m P-40					
1063.70 m @ 143.08/m					152137
718) Laying of gravel in the					
border P-33					
412.50 m @ 499.47/m					206031
819) Area of laying of material					
and coarse sand					
765.15 m wide Tms P-29					
25192 m " " P-24					
791.00 m @ 3390.19/m					2626503
910) P.V. Laying of spreading					
work material					
348.75 m wide Tms P-30					
12.57 m " " P-34					
361.34 m @ 4127.71/m					1491362

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/11) P/V of Applying Prime coat (S-1) Page - (34)					
2745.88 m ² @ 52.64/m ²					1445432
11/12) P/V of Applying Jack coat (S-1) Page - (35)					
2745.88 m ² @ 19.05/m ²					523092
12/13) P/V of Applying wash Surface Page - (35)					
2745.88 m ² @ 257.27/m ²					7064332
13/14) P/V of PCC Placement Grade - 25 Page -					
237.22 m ³ @ 157.45/m ³					27182252
96.22 m ³ @ 2827.96/each					56482
14/15) P/V of Framing Boundary Pillars Page - (36)					
25 m ² @ 572.26/each					143072
17/19) Paints two coats in no concrete P - (36)					
22.32 m ² @ 108.98/m ²					24322
					1

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/20) painting on concrete surface P-33					
110.10 m ² @ 103.06/m ²					11337
19/21) P/V Road marking					
Page no 32					
255 m ² @ 85.80/m ²					217209
22/22) painting new letter of figure page 32					
88 m ² @ 0.53/each					47
21/23) P/V & fixing W.P. bar					
Page - 32					
02 m ² @ 11628.78/each					23257

22/24) P/V & fixing main bar					
Barred Page - 32					
02 m ² @ 11628.88/each					23257
28/25) P/V & fixing from sample					
Page - 32					
10 m ² @ 4061.47/each					40615
24/27) P/V & fixing from 95m rectangle P-32					
02 m ² @ 4657.13/each					9314
25/28) P/V 95m octagon area					
Page - 32					
02 m ² @ 8805.82/each					17612
					1

Continuation

9094977m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/29) P/V Laying MB pipe for tunnel P-32					
22.50m @ 867.77/m					19525
27/30) E/W in excavation for culvert P-30					
4.60 m @ 285.21/m					13028
28/31) Back filling in foundation trenches P-30					
4.11 m @ 400.62/m					1373
29/33) P/V PCC under M-100 foundation P-30					
6.30 m @ 7125.38/m					44890
30/33) P/V PCC in box cell page - 30					
37.35 m @ 9076.94/m					339024
31/33) Back filling behind structure men & Power P-30					
21.60 m @ 3449.84/m					74517
32/40) P/V well holes in right page - 30					
30 m @ 103.40/each					3102m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/42/ supplying bitum ad					
Placing W 150 below 71					
2.67 m ² @ 77 258.90/m ²				20	78262
				97	98762
less 0.11% below					107792
				97	879832
less P/Paper paid				71	993372
				25	886462
(P)					
10/09/20					
JG					

महायक अभियंता
प्रयोग कार्य विभाग
कार्य क्षेत्र प्रबंधन, बिकर

up to Date materials statement

1) G/W	→	4116.33 m ²
2) Stone net	→	1101.71 m ³
3) Stone chips	→	374.03 m ³
4) Coarse sand	→	284.78 m ³
5) Fine sand	→	149.95 m ³
6) Emulsion (SS-1)	→	2.333 m ³
7) Emulsion (SS-1)	→	0.733 m ³
8) Bitumen (6-90)	→	5.217 m ³
(P)		
10/09/20		
JG		

Continuation