

M/scheme: — Construction of 5th Maintenance of Road.  
from Dirkanaganar se 1023 IN Mahasule Block  
under PMBSY (SIC)

**Schedule XLV-Form No. 134**

M/cont: — Sanjay Kumar

**DIVISION**

Ag No: — 21/SRD/2020-21

**SUB-DIVISION**

dt/30 31/10/20 — 31/10/21

**MAHASURFMENT BOOK**

MPB No: - 1196

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th and Final				
Name of work:-	Constn 5th year maintenance of road from Dinkar Mega: Se Lax 3 in Masaurhi Block Under MMGSY (SC)				
Name of Agency:-	Sri Sangey Kumar Sabi Asthan Masaurhi Patna.				
Agreement No	21/SB/D/2020-2021				
Date of start	18-09-2020				
Date of completion	17-09-2021				
Measurement					
Nil	—	Nil	—	Nil	
<del>14/03/2022</del>	<del>14/03/2022</del>	<del>14/03/2022</del>	<del>14/03/2022</del>	<del>14/03/2022</del>	
14/03/2022				14/03/2022	
JE				JK	

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
1. Provisioning of - - - GI					
	Vide item No 1 PM-32				
2. 60 km of		3805.171 km <sup>2</sup>			9893 <sup>200</sup>
3. Provisioning of concrete - GI					
	Vide item No 2 PM-32				
2. 60 km of		1739.44 km <sup>2</sup>			4523 <sup>200</sup>
3. Clearing and grubbing - GI					
	Vide item No 3 PM-32				
0.78 Hae of		52970.33 m <sup>2</sup>			41317 <sup>200</sup>
4. Excavation for road way - GI					
	Vide item No 4 PM-32				
21.00 m <sup>3</sup> of		75.57 m <sup>3</sup>			1587 <sup>200</sup>
5. Constn of embankment with materials - - - GI					
	Vide item No 5 PM-33				
1355.45 m <sup>3</sup> of		190.57 m <sup>3</sup>			258308 <sup>200</sup>
6. Constn of embankment with approved soil - - - GI					
	Vide item No 6 PM-33				
338.55 m <sup>3</sup> of		153.66 m <sup>3</sup>			52022 <sup>200</sup>
7. Constn of sub-grade and earthen shoulders - - - GI					
	Vide item No 7 PM-33				
5939.21 m <sup>3</sup> of		192.25 m <sup>3</sup>			114181 <sup>300</sup>
8. Filling in folk trenches - GI					
	Vide item No 8 PM-33				
1781.25 m <sup>3</sup> of		1924.09 m <sup>3</sup>			3427285 <sup>200</sup>

Continuation

₹ 4936748<sup>200</sup>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-F	4	936478200
2. Constn of G.S.B with G.I.					
					Vide item No 9 PM-33
1403.85m <sup>3</sup>	Set	2440.06/m <sup>3</sup>	=		3425478
3. Proo. Laying Spreading and Compacting Cr III					G.I.
					Vide item No 10 PM-34
208.40m <sup>3</sup>	Set	3011.20/m <sup>3</sup>	=		1539894
4. Proo. and applying primer coat with					G.I.
					Vide item No 11 PM-34
5779.00m <sup>2</sup>	Set	43.04/m <sup>2</sup>	=		29176800
5. Proo. and applying primer coat with					G.I.
					Vide item No 12 PM-34
6779.00m <sup>2</sup>	Set	14.73/m <sup>2</sup>	=		99855200
6. Proo. and applying laying and rolling of close graded premix					G.I.
					Vide item No 13 PM-34
6779.00m <sup>2</sup>	Set	195.71/m <sup>2</sup>	=		13280732
7. Constn. of G.S.B. with graded stone					G.I.
					Vide item No 14 PM-34
361.50m <sup>3</sup>	Set	2440.06/m <sup>3</sup>	=		88208200
8. Proo. laying spreading Cr III					G.I.
					Vide item No 15 PM-34
272.62m <sup>3</sup>	Set	3011.20/m <sup>3</sup>	=		82091300

Continuation

13315811

1331445

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.F	13315811 <sup>201</sup> 13314156
16. Constnct Umreinher G.I					
					Vide item No 16 PM-35
560.25 m <sup>2</sup> c <sup>2</sup>				8204.47/m <sup>2</sup>	3476054 <sup>201</sup>
17. Poo. Kilometer stone - G.I					
					Vide item No 17 PM-35
4 Mos e <sup>2</sup>				2085.05/Each =	8340 <sup>200</sup>
8. Poo. 800m Stone - G.I					
					Vide item No 18 PM-35
10 Mos e <sup>2</sup>				584.50/Each =	5843 <sup>200</sup>
19. Poo fixing of 600mm circular - - - G.I					
					Vide item No 19 PM-35
4 Mos e <sup>2</sup>				4606.34/Each =	18425 <sup>200</sup>
20. Poo fixing of 600mm circular - - - G.I					
					Vide item No 20 PM-35
2 Mos e <sup>2</sup>				5089.48/Each =	10179 <sup>200</sup>
21. Poo fixing of 600x450mm rectangular - - - G.I					
					Vide item No 21 PM-35
2 Mos e <sup>2</sup>				4480.92/Each =	8962 <sup>200</sup>
22. Poo laying of flat applied thermoplastic - - - G.I					
					Vide item No 22 PM-35
345.0m <sup>2</sup> e <sup>2</sup>				721.95/m <sup>2</sup> =	249075 <sup>200</sup>
23. Poo laying of flat applied - G.I					
					Vide item No 23 PM-36
182.0m <sup>2</sup> e <sup>2</sup>				721.95/m <sup>2</sup> =	131395 <sup>200</sup>

Continuation

₹ 17224082=00

17222727=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					₹ 17,22,408.20
24. Planting of trees by the road - GP					₹ 17,22,727
					Vide item No 24 PM-36
172 Nos of 842.62/Each					₹ 144,931.20
25. Proc & laying of 300mm pipe for duct - GP					
					Vide item No 25 PM-36
75.00 m of 836.66/m					₹ 62,750.20
26. Proc & Boreing of diameter and base identification - GP					
					Vide item No 26 PM-36
1 Nos. of 11334.54/Each					₹ 11,335.00
27. Proc of setting of typical of instrumentary - GP					
					Vide item No 27 PM-36
5 Nos of 866.27/Each					₹ 54,331.20
28. Work in excavation for fall trenches - GP					
					Vide item No 28 PM-36
29. 80m <sup>3</sup> of 279.09/m <sup>3</sup>					₹ 83,172.00
29. Proc. P. Cement in fall - GP					
					Vide item No 29 PM-37
2.96m <sup>3</sup> of 4797.36/m <sup>3</sup>					₹ 14,200.20
30. Proc. Concrete for plain Reinforced Cement Concrete - GP					
					Vide item No 30 PM-37
30. 61m <sup>3</sup> of 5324.83/m <sup>3</sup>					₹ 16,297.20

Continuation  
 ₹ 17,68,293.90  
 17,68,158.40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	17	582939 <sup>x</sup>
				17	681584
31. Proo & laying of Humeflax GI					
					Vide item No 31 PM-37
	7.50 m <sup>2</sup>	3584.30/m <sup>2</sup>			26882 <sup>00</sup>
32. Painting 2 coats - GI					
					Vide item No 32 PM-37
	105.84 m <sup>2</sup>	10014 m <sup>2</sup>			10602 <sup>00</sup>
33. Floor in elevation GI					
					Vide item No 33 PM-37
	190.84 m <sup>3</sup>	279.09/m <sup>3</sup>			53262 <sup>00</sup>
34. Sand filling in th - GI					
					Vide item No 34 PM-37
	4.034 m <sup>3</sup>	1924.09/m <sup>3</sup>			7762 <sup>00</sup>
35. Pro. P.C. m/s in th - GI					
					Vide item No 35 PM-37
	27.31 m <sup>3</sup>	4797.36/m <sup>3</sup>			131016 <sup>00</sup>
36. Brick Masonry work - GI					
					Vide item No 36 PM-37
	104.34 m <sup>3</sup>	5425.89/m <sup>3</sup>			566137 <sup>00</sup>
37. Brick Masonry work - GI					
					Vide item No 37 PM-38
	53.32 m <sup>3</sup>	5660.59/m <sup>3</sup>			301823 <sup>00</sup>
38. Pro. plain Rein. Canal GI					
					Vide item No 38 PM-38
	8.856 m <sup>3</sup>	5525.13/m <sup>3</sup>			48931 <sup>00</sup>
					1882935 <sup>00</sup>

Continuation

18827999

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					₹ 18829354.20
39. Proc. Bitumen painting - 62					18827999
					Vide item No 39 PM-38
30.00 m <sup>2</sup> @ ₹ 14.73/m <sup>2</sup> = ₹					442.00
40. Proc. & laying R.C. in					
D/Slab with --- 62					
					Vide item No 40 PM-38
16.02 m <sup>3</sup> @ ₹ 6483.94/m <sup>3</sup> = ₹					103873.20
41. S/P of HYSD bar 62					
					Vide item No 41 PM-38
1.825 m <sup>3</sup> @ ₹ 52996.68/m <sup>3</sup> = ₹					96719.20
42. Proc. and filling of trench 62					
					Vide item No 42 PM-38
30.00 m @ ₹ 38.10/m = ₹					1143.00
43. Brick Masonry work - 62					
					Vide item No 43 PM-38
8.64 m <sup>3</sup> @ ₹ 5617.43/m <sup>3</sup> = ₹					48535.20
44. Plastering with cement 62					
					Vide item No 44 PM-39
142.07 m <sup>2</sup> @ ₹ 161.89/m <sup>2</sup> = ₹					23475.20
45. Painting 2 coats with - 62					
					Vide item No 45 PM-39
29.52 m <sup>2</sup> @ ₹ 100.17/m <sup>2</sup> = ₹					2962.20
46. Proc. weep holes with					
all complete --- 62					
					Vide item No 46 PM-39
56 Nos @ ₹ 109.31/each = ₹					6121.00

Continuation

₹ 19115624.20  
19114269.20

