

2nd Final Bill

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road from					
Narayampur					
Agency - Sri Ravindra Kumar					
Agreement - 17/MBD/20-21					
Date of work start - 3/11/2021					
Date of work Comp. - 2/11/2022					
Date					
1. Prov. & Laying Prime Coat					
(SS-1)					
17 x 30 x 3.75					1912.5 m ²
2 x 15 x (4.05 - 3.75)					9.0 m ²
					1921.5 m ²
2. Prov. & Laying tack Coat					
(RS-1)					
17 x 30 x 3.75					1912.5 m ²
2 x 15 x (4.05 - 3.75)					9.0 m ²
					1921.5 m ²
3. Prov. & Laying and rolling					
primix sub base material					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
20 mm thickness				
17x30 x 3.75				1912.5 m ²
2x15 (4.05-3.75)				9.0 m ²
				1921.5 m ²
4. Provo & Laging km stone				
(i) Ordinary km stone				
1x2				2.0 NO.
(ii) 200 mm stone				
1x4				4.0 NO.
5. Traffic sign board				
1x8				8. NO
(ii) 600 mm Circular d				
1x10				10. NO.
(iii) 600mm x 450mm. rectangular				
1x2				4. NO.
(iv) 800mm x 600 rectangular				
1x4				4. NO
(v) 900mm side Octagonal				
1x2				2. NO
6. Road marking on BT-				
2x17x30x0.1				108 m ²
4x6x.5x2				24 m ²
7. Road marking on P.C.C.				126 m ²

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
2x14x30x0.1				= 84 m ²
Const. of Subgrade				
Partition Shoulder				
2x17x30x1.4x0.3				= 428.4 m ³
2x14x30x0.3x0.3				= 75.6 m ³
				504 m ³
			limit	= 479.06 m ³
Const. of Embankment				
3. Chair Area Dist. Dist. Dist.				
8.349				
50-	8.401	8.375	50.00	418-750
150-	10.251	10.177	50.00	
200-	8.349	9.300	50.00	465.00
250-	10.097	9.223	50.00	461.150
300-	10.251	10.174	50.00	508.700
350-	9.990	10.121	50.00	506.025
400-	8.259	9.125	50.00	456.225
450-	3.054	5.657	50.00	982.825
500-	3.167	3.111	50.00	155.525
550-	2.676	2.922	50.00	146.075
600-	2.651	2.664	50.00	133.175
650-	2.761	2.706	50.00	135.300
700-	2.614	2.688	50.00	134.375
750-	2.589	2.602	50.00	130.075

Continuation

[illegible]

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>Name of work - Const. of Road</u>				
<u>From Narayanpur More to Narayan</u>				
<u>Agency - Sri Ravindra Kumar</u>				
<u>Agg. No - 17/MBD/20-21</u>				
<u>Date of work start - 3/11/2021</u>				
<u>Date of work comp. - 2/11/2022</u>				
<u>(i) Setting out pillars</u>				
<u>do - all comp. job.</u>				
<u>Qty vide TMB P.No. (17)</u>				
<u>I.No. - (i) DI Nos @ 4394.92 = 4394.92</u>				
<u>(ii) Refranching pillars</u>				
<u>Qty vide I.No. (ii)</u>				
<u>P.No. (17) 3. Nos @ 8000.12 = 24000.36</u>				
<u>(2) Clearing & gabbering at</u>				
<u>Road land do - do -</u>				
<u>all comp. job. -</u>				
<u>Qty vide I.No. (2) P.No. (17)</u>				
<u>0.65 hect. @ 52970.33 = 34431.26</u>				
<u>(3) P/h Box Cutting do - do</u>				
<u>with all comp. job - do</u>				
<u>Qty vide TMB I.No. (5) P.No. (3)</u>				
<u>43.05 m³ @ 75.57 = 3254.56</u>				
<u>(4) Const. of embankment with</u>				
<u>mat. abstracted from box</u>				
<u>Cutting do - do -</u>				
<u>Qty vide TMB I.No. (4) P.No. (18)</u>				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
25.83 m ³ @ 55.59 =				1436.20
(5) Const. of embankment.				
with mat. obtained from borrow pits with lead up to 100 mtr. do				
all comp. job —				
Qty vide TMB P. No. (18)				
I. No. 5 (i) 1084.20 m ³ @ 154.89 =				167010.20
M.B. No. 3406 I. No. 8 (i) 1539.89 m ³ @ 154.89 =				237205.20
(ii) Const. of embankment.				
with mat. obtained from borrow pits with lead upto 1000 mtr. do				

Qty vide TMB P. No. 18				
I. No. 5 (i) 1904.79 @ 191.76 =				365262.20
(6) Const. of Subgrade & Cotten				
Shoulder do do — all comp. job				
Qty vide TMB P. No. (18) + I. No. 7 P. No. 3				M.B. 340
I. No. 6 871.18 m ³ @ 191.76 =				258922.20
1350.24				
(7) Const. of G.S.B. Gr. - I do —				
do — all comp. job —				
Qty vide TMB P. No. (18)				
I. No. 7 458.59 m ³ @ 3152.91 =				1445892.00
(8) Providing & Laying spreading & Compacting Stone metal to W.B.M. Gr. - II do —				
all comp. job do —				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Qty vide TMB P.No - (19)				1107847.20
I.No (8) 266.80 m ³ @ 4152.35 =				
(9) Const. of RCC perimet.				
withe RCC d. — d. —				
all comp. job d. —				
Qty vide TMB P.No - (19)				
I.No (9) 253.44 m ³ @ 6771.44 =				1713650.20
(10) Providing & fixing logs				
Board d. — d. —				
Qty vide TMB P.No - (19)				
I.No (10) 3. Nos @ 9410.57 =				28232.20
(11) Dismantling at existing				
Structure d. — d. —				
all comp. job — (19)				
Qty vide TMB P.No - (19)				250.20
I.No (11) 0.64 m ³ @ 417.39 =				
(12) Dismantling at Brick				
masonry d. — d. —				
all comp. job d. —				
Qty vide TMB P.No - (19)				4090.20
I.No (12) 17.33 m ³ @ 235.98 =				
(13) Remaining Hum pipe				
d. — d. — all comp. job —				
Qty vide TMB P.No - 20				1359.2
I.No (13) 7.50 m @ 181.13 =				
(14) Dismantling at existing				

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Structure do — d					
all comp. job do —					
Qty vide TMB P.No. (20)					
I.No. (14) 61-12m ³ @ 308.421 =					18667.20
(15) Providing Pcc M15 in					
Foundations do — all comp. job					
Qty vide TMB P.No. (20)					
I.No. (15) 10.30m ³ @ 5770.88 =					59440.00
(16) Providing Pcc M20 Substructure					
do — do all comp. job.					
Qty vide TMB P.No. (20)					
I.No. (16) 64.08m ³ @ 6438.90 =					412605.00
(17) P/L. Plastering Parapet wall					

do — do — all comp. job —					
Qty vide TMB P.No. (20)					
I.No. (17) 45.60m ³ @ 100.76 =					4595.00
(18) P/L RCC N.P.3 — H.P.					
inst. chas. build do — do —					
all comp. job					
Qty (i) 600 mm ϕ dia 14R					
Qty vide TMB P.No. (21)					
I.No. 18(i) 15 RM @ 1214.08 =					18211.20
(ii) 1000 mm ϕ H.P.					
Qty vide TMB P.No. (21)					
I.No. 18(ii) 7.50 RM @ 3429.63 =					25722.00
(19) P/A. Prime coat —					
do — do all comp. job					

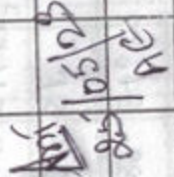
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Qty vide TMB P.No. ① I.No.				
① M.B. No. 3406, 1921.5 m ²				
② Rs 41.99/m ² =				80683.20
② P/A Tac k cont =				
Qty vide TMB P.No. 1.				
I.No. ② M.B. No. 3406 -				
1921.5 m ² @ 14.52/m ² =				27900.20
② P/L M.S. d. 6				
Qty vide TMB P.No. ②				
I.No. ③ M.B. No. 3406				
1921.5 m ² @ Rs 216.66/m ² =				416312.20
② iv Road marking on BT-				
Qty vide TMB P.No. ④				
I.No. ⑥ 126 m ² @ 859.49/m ² =				108295.20
(i) Road marking on C.C.				
Qty vide TMB P.No. ③				
I.No. ⑥ M.B. No. 3406 =				
84 m ² @ Rs 890.28/m ² =				74783.20
②5 Planting of tree by				
the road side d. 4				
Qty vide TMB P.No. 6				
I.No. ⑫ TMB. No. 3406 =				16825.20
20 No @ 841.27/No =				
②4 Pav/fixing km stone				
iv Ordinary km stone				
Qty vide TMB P.No. ② I.No.				
④ i) M.B. No. 3406, 2.No @ 2348.22 =				4696.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 200 meter stone —					
Qty vide TMB P.No. ②					
I.No. 4(ii) MB No. 3406					
4.No @ 637.08/No. =					2548.00
② Traffic sign board —					
(i) 600 mm Equilateral					
Triangle do —					
Qty vide TMB P.No. ②					
I.No. 5(i) MB No. 3406					
8.No @ 3265.75/No. =					26126.00
(ii) 600 mm Circular do —					
Qty vide TMB P.No. ②					
I.No. 5(ii) MB No. 3406					

10.No @ 4348.89/No. =					43489.00
(ii) 600 mm x 450 mm Octagonal					
Qty vide TMB P.No. ②					
I.No. 5(iii) 2.No. @ 4238.02 =					8476.00
(iv) 800 mm x 600 mm Octagonal					
Qty vide TMB P.No. ②					
I.No. 5(iv) MB No. 3406					
4.No @ 6029.03 =					24116.00
(v) 900 mm Side Octagonal					
Qty vide TMB P.No. ②					
I.No. 5(v) MB No. 3406					
2.No @ 7666.53/No. =					15333.00
RS = 6527182.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. feed tails		BF	—	RS =	6619046 = 00
① G/W = 1350.24/m ² @ 34.81/m ² = 47002 = 00					
② GSB = 458.59 m ² @ 596.66/m ² = 273622 = 00					
③ WBM W = 266.80 @ 665.76/ = 177624 = 00					
④ MSS = 1921.50 @ 18.08/m ² = 34702 = 00					
⑤ PCC = 253.44 @ 539.41/m ² = 136708 = 00					
⑥ PCC M15 = 10.30 m ³ @ 520.26 = 5358 = 00					
⑦ PCC M20 = 64.08 m ³ @ 595.16 = 38137 = 00					
⑧ 600mm φ 15.00 @ 3.29/m = 49 = 00					
⑨ 1000mm φ 7.50 @ 5.47/m = 41 = 00					
Total cost				RS = 7	13243200
S.P = 10% Cost of total work.					

					7132420
Add 12% GST				RS =	794286 = 00
Add L. Cess 1%					66190 = 00
Total				RS =	7550846 = 00
Less 23.77% Below RS = 2 = 1794836 = 00					
Less prev. Bill = 1468153 + 978769 = 2446922 = 00				RS =	5756010 = 00
				RS =	3309088 = 00

 25/05/22
 25/05/22
 AC