

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: → Construction of Road					
from Madhwa Main Road To					
Hannuman Nagar PMGSY Road via					
Baleshwar Sadg house.					
under Saurbhar Block.					
Agency:- Sri Prakash Kumar Thakur.					
Gangpur, Bhabar, Sahaspur.					
Agreement No:- 51 SBD/PMGSY/2018-19					
Agreement Rate - 10% Below					
Agreement Value:- (5655436 + 311894)					
= 5967240					
Length of Road:- 10.15 KM					
No of CD - BOX - 1.0 No HP. 2.0 No					
Date of Commencement . 12. 01. 19					
Date of Completion :- 11. 10. 19					
Recorded Date:- 15. 6. 19					
① Setting out pillar.					
— — — etc					
1.015 KM.					
Qty = 1.015 KM ✓					

2nd & Re-Abstract

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Constn of Road from.					
Hammapan Madhu 29 Ham Road TO					
Hammapan Mayar PHGSY Road veg					
Baleshwar Sadg house under					
MHGSY to South Bazar					
Agency: Sri Pankaj Kumar. Jhark					
Agreement No- 51 SAD/MHGSY/2018-19					
Agreement Rate- 10% B/L					
Agreement Value- 5655436 = 00 + 9311804					
Length of Road. = 5967.240					
1015 + 60 = 1075/0.75 M.					
No of CD Box cutout- 1-0 NO.					
H/culverts - 2-0 New					
Date of Commencement - 12.01.2019					
Date of Completion - 11.10.2019					
Actual Date of Completion 29.09.2019					
Date of Entry:- 21.03.2020.					
1	Setting out pillars -				
	-	-	-	E/C	
Stylized TMBP - (24)					
	1.080 km. @	13493.95/km - B			14573 = 0 13764 = 0
2	Pro clearing & grubbing.				
	-	-	-	E/C	
Stylized TMBP - (24)					
Wt 0.752	@ 50148 = 62/119 - B				37712 = 0 27862 = 0
3	Constn of Embankment -				
	100.0 Lead.	-	-	E/C	
Stylized TMBP (23)					
837	837.2014 @ 111225/11 - B				93139 = 0
837					
Continuation					

Continuation

B 145274 = 0
145424 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. - R		1452777.0
					145424.0
(4) Constn of Subgrade					
E/S - - - E/C					
Qty vide TMB P-25					493489.0
3133.86 m ³ @ 157.47/m ³ - R					490812.0
(5) Constn of GSB - -					
- - - E/C					
Qty vide TMB P-25					
887.19 m ³ @ 2538.74/m ³ - R					2252345.0
					2262779.0
(6) pro laying WBM 9mm					
- - - E/C					
Qty vide TMB P-18					
308.60 m ³ @ 3223.48/m ³ - R					995766
					1286297.0
(7) pro applying prime coat					
(BS-1) - - - E/C					
Qty vide TMB P-19					
4107.58 m ² @ 48.90/m ² - R					200857
					207676.0
(8) pro laying Pack Seal					
(R-1) - - - E/C					
Qty vide TMB P-19					
4107.58 m ² @ 16.53/m ² - R					67895
					70202.0
(9) pro laying & Rolling HSS Surfacing					
- - - E/C					
Qty vide TMB P-20					833716.0
4107.58 m ² @ 202.98/m ² - R					862046.0
(10) Km Stone - - - E/C					
2.0 Nos @ 2431.09/each - R					4862.0

Continuation

R₃: 52,69,948.0
49,93,398.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	-B	5269448
(11) prop fixing MSB & CBS					4993348
— — — E/C					
8 ty rods TMB P (26)					
4.0 Nos @ 10206.24/each -B					40825 = 0
(12) 4.0 Nos @ 680 = 07/each -B					2720 = 0
(13) prop fixing rctd.					
reflectance sign - E/C					
8 ty rods TMB P (26)					
(i) 600 MM Triangle					
4.0 Nos @ 4176 = 12/each -B					16704 = 0
(ii) 600 MM Circular					
2.0 Nos @ 5641 = 76/each -B					112842 = 0
(iii) 800 x 600 MM Rectangular					
2.0 Nos @ 7915 = 23/each -B					15830 = 0
(iv) 600 x 450 MM Rectangular					
2.0 Nos @ 5491 = 73/each -B					10983 = 0
(v) 900 MM Octagon					131038 = 0
1.0 Nos @ 10131 = 02/each -B					10131 = 0
(14) prop of applied road					
Marking — — E/C					186568 = 0
8 ty. P-20					
215.04 m ² @ 867 = 76/m ² -B					187436 = 0
(15) 4/10 in excavation in fault					
8 ty rods TMB P (27)					
156.94 m ² @ 288 = 02/m ² -B					45202 = 0
(15) prop pcc 4-15 in fault					
8 ty rods TMB P (27)					
15.33 m ² @ 6086 = 75/m ² -B					93365 = 0
(15) prop pcc 4-20 in of fault					
8 ty rods TMB P (27)					
33.23 m ² @ 6744 = 71/m ² -B					224133 = 0

Continuation

Rs. 5651093 = 0
 Rs. 5831.72 = 0
 5554887
 5554459

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.1' - B		5891927 = 0
(12/12) pro RCC M-20 w/sup str					5556589 = 0
Qty side curb P-27					
65.06 m ² @ 6987 = 79/m ² - B					454626 = 0
(13/13) pro w/sup str - E/C					
Qty side curb P-28					
36.0 N @ 137 = 59/each - B					4951 = 0
(18/20) pro RCC M-25 Grade in					
Super str - E/C					
9.87 m ² @ 7803 = 72/m ² - B					770232 = 0
(20/21) pro S/A/F p/plying HysD box					
Qty side curb P-28					
1.740 MT @ 75309 = 33/MT - B					131038 = 0
(21/22) pro Back Piling - E/C					
P-28 33.489 @ 658 = 84/m ² - B					22064
(22/23) pro Laying filter					
Medu - E/C					
P-20 19.596 m ² @ 2813 = 55/m ² - B					551302 = 0
(23/24) pro RCC M-25 w/sup str					
Qty side curb P-28					
4.38 m ² @ 8230 = 38/m ² - B					360492 = 0
(24/25) pro S/A/F p/plying HysD box					
Qty side curb P-28					
0.375 MT @ 76495 = 55/MT - B					27309 = 0
(25/26) pro RCC M-25 R/w/ing					
Qty side curb P-29					
4.0 Km @ 6884 = 25/Km - B					27537 = 0
(26/27) pro drainage spout - E/C					
P-19 4.0 Km @ 476 = 64/each - B					1907 = 0

Continuation

Rs 6647497 = 0

Rs 6488727 = 0

[illegible]

Continuation

C.B.
Rational
21.03.22

21/03/2006
AE