

on All
2nd and Final Bill
Bkr

Name of work:- Construction of
road & C.D. work from
Bhattigha to Kharapur
under mrrasy.

Agency:- Sri Raksh Kumar,
vill- Pirauta, P.O. Akhanpur
Nawada.

Aggr. No. 41/SBD/mrrasy/2017-20

Date of commencement 04-7-19.

Date of completion as per aggr. 03-4-20

Date of actual completion. 15-5-2020

Date of Entry:- 15-5-2020

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134				Contents of area	
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		Abolished of Cont			
21 No 1/1	Setting out				
(Ch)	V.T.M.B.P. 10				
(i)	Control reference and working Benchmarks				
0.95 km @	3769-60	/km		3581-0	
(ii)	Control reference fellow				
0.95 km @	1758-77	/km		1671-00	
24 No 2/2	Clearing and grubbing and				
	V.T.M.B.P. 10				
0.475 H @	49739-47	/4		23626-	
24 No 3/7	Construction of embankment with approved ---				
	V.T.M.B.P. 10				
1408.00 m ³ @	154-51	/m ³		217550-	
24 No 4/8	Construction of embankment with 1000 m lead ---				
	V.T.M.B.P. 10				
652.50 m ³ @	175-87	/m ³		117365-	
24 No 5/9 (i)	Construction of subgrade and shoulder ---				
	See				
Continuation					
e.s. to 363793-					

Continuation

c.o. No 363793-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BE R	3625793~
	V.T.M.B.P. 15				
422.40 m ³ @ P. 177-59/m ³				B	7504~
28 No 6/9/10, 410					
Excavation					
for road way					
----- fuel					
	V.T.M.B.P. 11				
83.98 m ³ @ P. 122-77/m ³					610310~
28 No 7/10. Construction of					
granular Sub base					
----- fuel					
	V.T.M.B.P. 11				
283.25 m ³ @ P. 1958-39/m ³					P. 554714~
21 No 8/11. W.B.M. Graveling					
Providing Gravel					
----- fuel					
	V.T.M.B.P. 11				
269.86 m ³ @ P. 2482-39/m ³					P. 669898~
21 No 9/13. Providing Primer					
Coat ----- fuel					
	V.T.M.B.P. 19.				
1609.69 m ² @ P. 54-62/m ²					P. 87921~
21 No 10/14. Providing Tack					
Coat ----- fuel					

Continuation

Co. P. 1761650~

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BEP	1761650
V.T. m. B. P. 20					
1609.69 m ² @ Rs 18-33/m ² B					29506
24 No 14/15. Muz. Real Section					
Providing laying					

V.T. m. B. P. 20					
1609.69 m ² @ Rs 184-64/m ² B					297213
24 No 12/17. Construction of					
concrete concrete					
Parliament					
242.40 m ³ V.T. m. B. P. 11					
75.75 m ³ V.T. m. B. P. 17					
318.15 m ³ @ Rs 6150-94/m ³ B					1956922
24 No 13/18. Laying Brick					
Solving					
V.T. m. B. P. 17					
262.50 m ² @ Rs 553-84/m ² B					145383
24 No 14/21. Reem 5 grade					
(i) ordinary K. m. 5 hours					
V.T. m. B. P. 18					
2 No @ Rs 2291-32 each B					4583
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Continuation

C.O. 4195257-00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				150 ft	1175751
(ii) 200 mm dia (V.P. 18)					
4 Nos @ 654-75 each B					2617
4 No 15/23. Painting two					
coats --- ft.					
V.P. m. B.P. 18.					
12.48 m ² @ 129-74 / m ² B					1619
4 No 16/25 (i) Providing and					
fixing typical					
manhole Board					
--- ft.					
V.P. m. B.P. 19					
2 Nos @ 13627-74 each B					27255
(ii) manhole Board.					
1 No. @ 13627-74 each B					13628
					13628
					B
4 No. 17/26. Providing and					
fixing manhole					
Board --- ft.					
V.P. m. B.P. 19.					
(i) 600 mm equivalent					
2 Nos @ 5177-56 each B					10355
(ii) 600 mm x 450 mm rect.					
4 Nos @ 7014-93 each B					28060
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Continuation

C.O. B 4278793

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R.R.	4278793
(iv) 900m Reels octagon					
1 No. @ Rs 1323.45 each R					1323.45
2 No. 13/27, 28 Road marking					
with hot applied thermoplastic					
V.T.M.B.P. 20, 21					
(i) Over RT Surface					
85.00 m ² @ Rs 829.00/m ²					70465
(ii) Over C.C. Pavement					
105.00 m ² @ Rs 939.00/m ²					98595
4 No. 19/29. Providing and					
laying RCC NR					
300mm wide --- for					
V.T.M.B.P. 118					
22.50 m @ Rs 1690.81/m					38043
24 No 20/30. Dismantling					
of existing drain					
--- --- ---					
V.T.M.B.P. 17,					
1.41 m ³ @ Rs 459.52/m ³					648.00
24 No 21/31. Dismantling of					
existing drain					

Continuation

C.O. Rs 4499775

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
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U.T.M.B.P. 17					
4806 m ³ @ R	329	87/m ³	R		15853-0
St No 22/32. Remaining of all type of trees					
U.T.M.B.P. 17					
(i) Upto 600 m dia.					
5.09 m @ R	168	29/m	R		841-0
(ii) Upto 600 m to 900 m					
5.09 m @ R	227	56/m	R		1138-0
St No. 23/33					
Clearance for drainage					
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U.T.M.B.P. 12					
26.79 m ³ @ R	285	71/m ³	R		7654-0
St No 24/34. Provisionary Pce					
100 in front					
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U.T.M.B.P. 12					
1.20 m ³ @ R	507	59/m ³	R		6088-0
St No. 25/36. Provisionary Pce					
115 in front					
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U.T.M.B.P. 12					
1.45 m ³ @ R	501	60/m ³	R		7274-0

Continuation

C.D. R 4538623-0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFR	4538623
21 No 26/37	Brick masonry				
	in c.m. in form				
	--- do				
	V.T.M.B.P. 12				
8.41 m ³	@	6492-02	/m ³	R	54598
21 No 27/38	Prov. Acc. mnd				
	in form --- do				
	V.T.M.B.P. 12				
3.00 m ³	@	5979-46	/m ³	R	17938
21 No 28/41	Brick masonry				
	in c.m. in Substr				
	--- do				
	V.T.M.B.P. 12, 13				
3.45 m ³	@	6787-42	/m ³	R	23417
21 No 29/42	Prov. Rte mnd				
	in Substr --- do				
	V.T.M.B.P. 13.				
4.80 m ³	@	5929-16	/m ³	R	28460
21 No 30/45	Brick masonry				
	in c.m. (1.3) in				
	Parapet --- do				
	V.T.M.B.P. 13.				
1.74 m ³	@	6757-45	/m ³	R	11758

Continuation

c.o.p. 4674794

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BoR 4674794
21 No 31/46. Plastering with					
C.M. (1.4) ---					
V.T.M.B.P. 13					
12.48 m ³ @ R 167-57/m ³ R					2091
24 No 32/48. Providing R.C.					
1125 in Safford					
--- ---					
V.T.M.B.P. 13.					
3.36 m ³ @ R 7165-16/m ³ R					24075
21 No 33/50. S.F.P. HYCS					
Base in culch					
--- ---					
V.T.M.B.P. 14.					
1.6021 m ³ @ R 80426-09/m ³ R					12819
27 No 34/59. Providing and					
Laying R.C. NP3					
60mm dia. Hanch					
Pij. ---					
7.50 m @ R 1828-51/m R					13714
24 No 35/60. Laying First class					
bedding ---					
V.T.M.B.P. 14.					
2.09 m ³ @ R 458-94/m ³ R					959
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Continuation

C.O. R 4844452

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