

Cont. Rammagandham

mmgsy (sc)

P.S. to Bhimdas Keshav
Schedule XLV Form No. 134.

RWD Works Birpur DIVISION

RWD Works sub div. Basantpur SUB-DIVISION

Az. No - 07/SB7/mmgsy/2022-23.

Measurement Book -

1022

40th H.A. Mill / Abstract of
 23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A. Contd. Road from Prathap Vidyut to Bhim Das Koghar Tak.					
N/A Cont. Ramanand Road Raman. tribeni Ganga					
Ag No. + 03/527/mbgsy/2022-23					
Date of Commencement - 10/3/2022					
Date of completion 09/03/2023					
Date - 26/09/2023.					
① setting out of R.M. round (21) = 6 No. e/l, 4511:84/No 2707/100					
② clearing and grubbing of road bank. round (25) = 1.4263 Hec. e/l, 51133:76/Hec. 7293200					
③ Pro Cont. of embankment from borrow pit -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) lead - 100					
volume (16) = 2979.28 m ³					
ch 141 = 85/m ³					
					1425590 = 14
(ii) lead 100000					
volume (16) = 1427.65 m ³					
ch 189 = 92/m ³					
					81219 = 00
(4) Pro. Cont./subgrade and shoulders with revealed					
volume (16) = 6500 m ³					
ch 191 = 60/m ³					
					12452400 = 12452400
(5) Pro. Cont./65 B.G. 1st &					
volume (22) = 2815.0 m ³					
ch 3727 = 78/m ³					
					10493701 = 10493701
(6) Pro. exp. excavation of road & c.v.					
volume (19) = 447.52 m ³					
ch 269.32/m ³					
					120526 = 120526

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Pro. perfect transmission foundation of level 1/14.					
volume (20) = $277.85 m^3$					
ch = $375.335 m^3$					
ed = $6195 = 16 m^3$					
					123,25,260 =
⑧ Pro. local transmission for 2 of 2.					
volume (19) = $33.622 m^3$					
ch = $409 = 13 m^3$					
					16,445 =
⑨ Pro. B/S. in foundation.					
volume (19) = $336.22 m^3$					
ch = $328 = 55 m^2$					
					110,280 =
⑩ Pro. perfect in sub/sort mis de 2.					
volume (21) = $185.647 m^3$					
ch = $6691 = 78 m^3$					
					12,42,309 =
⑪ Pro. sub/P. w. euphonia					
volume (22) = 00 Nos.					
ch = 111 = 58 / No					8926 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pro. Rec. / area in 1/2.					
c. 11 m 25					
r.m. 28. (21) = 97.755 m ³					
4. m 204 = 85.02 m ³					
c. 7927 = 00/m ³					
					673954.50
(13) Pro. S.P.F. / area in 1/2.					
r.m. 28 (21) = 7.82 m ²					
c. 52272 = 02/m ²					
					408767.00
(14) Pro. S.P.F. / drainage					
spouts.					
r.m. 28 (22)					
c. 16.0 m ²					
c. 1045 = 23/m ²					
					6645.00
					17259026.16
Add. 17.7651. c. 2071083.00					
" 17.2.055 c. 172590.00					
" 17.2.055 c. 19502699.00					
Add spec c. 166,900.00					
					196,69599.00
Less. 14.27% below c. 28,06852.00					
					16862747.00
Less. Prem's paid - c. 10944367.00					
					5918,380.00

26/9/23
 Continuation
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