

Cont. Ramgopal Rao

mmgsy (sc)

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

RWD Works Birpur DIVISION

RWD Works sub div. Basantpur SUB-DIVISION

Ag. No - 07/SBD/mmgsy/2022-23.

Measurement Book -

1022

5th 210m PHL Part II of
Abstracted work

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/c - covered sand from P.V.					
to Bhimdas ko ghaz talu.					
N/corl - Ramanand Ph. Ramanand.					
tribemizing					
AG NO - 03 S.D. D/mongry / 2022-23.					
date/commencement - 10/03/22.					
Date of completion - 9/03/23.					
date - 20/01/2024.					
① setting out of road					
road (25) = 6 NO.					
cl. 45" = 84/NO					27071 = 02
② Clearing and grubbing of road					
road (25) = 1.4263 Hec.					
cl. 51133 = 76 Hec					72932 = 0
③ Pro. land/embankment					
embankment -					
(i) 100m long.					
road (2m) = 2979.28 m ³					
cl. 142 = 85/m ³					425590 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Lead 1000 m					
mmbl (27) = 427.65 m ³					
ch. 189 = 92/m ³ $\hookrightarrow$ 81219 =					
(4) Pro Cont of sub ground shoulder with road 81					
mmbl (29) = 9147.50 m ³					
ch. 191 = 60/m ³					
					$\hookrightarrow$ 1752.661 = 00
(5) Pro Cont of 653 G.S.D.					
mmbl (30) = 3340.10 m ³					
ch. 37 27 = 78/m ³					
					$\hookrightarrow$ 124.51158 = 00
(6) Pro Cont of base concrete					
W.B.M 6 117					
mmbl (31) = 1190.064 m ³					
ch. 4476 = 11/m ³					
					$\hookrightarrow$ 53.26857 = 00
(7) Pro. 4/10 excavation for					
of CT -					
mmbl (24) = 447.52 m ³					
" (28) = 210.73 m ³					
of 2 = 658.25 m ³					
ch. 289 = 32/m ³					
					$\hookrightarrow$ 177.280 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ 800 pccp/culvert					
with m/s					
volume (25) =		375	335	m ³	
" (28) =		82	542	m ³	
Total vol =		457	877	m ³	
cf, 6195 =		16	/m ³		
				17,2836,621	
⑨ 1000 sand fill - for foundation					
volume (25) =		33	622	m ³	
" (28) =		1	972	m ³	
Total =		35	594	m ³	
cf, 489 =		13	/m ³		
				17,410	
⑩ 1000 fly ash infill -					
volume (25) =		336	22	m ³	
cf, 3282 =		0.04	/m ³		
				110,280	
⑪ 1000 pccp/culverts with m/s					
volume (25) =		185	647	m ³	
volume (29) =		12	57	m ³	
Total vol =		198	217	m ³	
cf, 196 =		29	m ³		
cf, 6691 =		78	/m ³		
				13,13530	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Recd S/F (F) acceptance.					
2 nd round (25) = 80 No.					
" (30) = 40 No.					
Total = 120 No.					
Contd = 80 No.					
Ch 11 = 58/mo					8926=
(13) Recd Recd 2m 5/5 with mass					
3 rd round (26) = 97.755 m ³					
" (29) = 8.01 m ³					
Total = 105.765 m ³					
Limofy = 85.02 m ³					
Remainder = (105.765 - 85.02) = 20.745 m ³					
Ch 79 27 = m ³					
673954=					
(14) Recd S/F (F) 14750					
2 nd round 2m 1m Recd 25.					
round (26) = 7.82 m ³					
" (30) = 0.914 m ³					
Total = 8.734 m ³					
Ch 52 272 = 02/m ³					
509652=					
456544=					
(15) Recd S/F (F) drainage					
2 nd round 2m 1m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
v m m d - (26) = 16 NO					
v m m d - (30) = 2 NO					
Total = 18.0 NO					
C/L 415 = 33/NO					
					7476.50
(16) Pro pcc/water sub/s					
25 with m ₂₀ of CD					
v m m d (29) = 147.36 m ²					
21 = 20.742 m³					
v m m d (35) = 20.745					
Total = 168.105 m ³					
Add v m m d (29) = 13.98					
Total = 182.085 m ³					
C/L 6987 = 89/m ³					
					1272,390 = 00
(17) Pro s/f/f/c/np 34 p.					
31 1x1000 m ² of					
v m m d (29) = 30.0 m					
C/L 3646 = 65/m					
					109,400 = 00
					2712,299 = 00
add - m ² of GST (4) 3254556 = 00					
" 1% L. cess (4) 271213 = 00					
" S fee (4) 2,98,095 = 00					
					309,45,963 = 00
less - 14.27% below					
					(4) 44,15,989 = 00

Continuation

265,29,974 = 00

malnef stent