

KORHA - MMGSY -

BINOJPUR DHOJA GHAT CHOWK To
Schedule XLV-Form No. 134
PALSA TOLA.

R.W.D. KATHAR. DIVISIOI

- KORHA - SUB-DIVISIOI

(MB No - 204-3)

Measurement Book

Agri 10-55/S.B.D 1202021

SANJEEV SHUKLA

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

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	No.	L.	B.	D.	
5/27	providing 500 mm				
5/28	providing 500 mm				
6/28	providing 500 mm				
5/29	providing 500 mm				
R/F/P 3	Hammer 20	42.59			
		98.38 M ³			
		@ 6982.41/M ³	13	6.3	7743 = CC
7/49	providing 100 mm				
	RCC HP 100 mm				
R/F/P 3	Hammer 10	22.50			
		@ 3320.83/M ³	14	7.7	599 = CC
8/33	Further work in excavation				
	for structure down				
R/F/P 3	Hammer 30	184.16			
		@ 294.73/M ³	15	5.9	277 = CC
9/35	providing 900 mm				
	open foundation				
R/F/P 3	Hammer 40	20.97			
R/F/P 4	Hammer 20	1.92			
		22.89 M ³			
		@ 5479.13/M ³	16	12.5	417 = CC
10/36	providing 900 mm				
	substructure				
R/F/P 4	Hammer 50	104.21			
		@ 6098.20/M ³	17	6.3	5493 = CC

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RE 1794		760 = 00
12/40	Surrey Lifting in - 1000 (duty)				
	- 1000 (duty) - 1000 -				
B/E/P 4	Home	1.80	M ³		
		Q 1859.75	M ³	43	3348 = 00
12/51	Surrey Lifting in - 1000 (duty)				
	Surrey Lifting in - 1000 (duty)				
B/E/P 4	Home	2.26	52.18	M ³	
B/E/P 7	Home	2.6	1.05	M ³	
			53.23	M ³	
			Q 6482.45	M ³	43 345061 = 00
12/41	Surrey Lifting in - 1000 (duty)				
	Surrey Lifting in - 1000 (duty)				
	Surrey Lifting in - 1000 (duty)				
B/E/P 5	Home	4.0	0.458		
B/E/P 6	Home	3.0	0.856		
			1.314	M ³	
			Q 5740.2	M ³	75617 = 00
14/55	Surrey Lifting in - 1000 (duty)				
	Surrey Lifting in - 1000 (duty)				
B/E/P 5	Home	1.6	6.72		
B/E/P 7	Home	3.8	6.96		
			1.765	M ³	
			Q 7385.45	M ³	101036 = 00
15/45	Surrey Lifting in - 1000 (duty)				
	Surrey Lifting in - 1000 (duty)				
B/E/P 5	Home	2.8	5.6	M ³	
			Q 2332.52	M ³	13712 = 00
			(100)	2332	234 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

22/4 Construction of embankment
with approved Material.

B/E/P 10- Hm 1020 48.30 M³
@ 30.16/M³ B 14 57=00

23/5 Excavation for road work
in soil with hydraulic

B/E/P 10- Hm 1030 80.50 M³
@ 75.50/M³ B 60 78=00

24/9 Construction of sub grade
and pavement shoulders

B/E/P 10- Hm 1040 16.90 M³
@ 102.13/M³ B 15 69 51=00

25/10 Construction of U.S.B

by providing with
graded material

B/E/P 12- Hm 1010 122.71 M³
@ 3053.80/M³ B 37 30 96 8=00

26/11 providing facing stone work

* Compaction WBM in III
B/E/P 13- Hm 010 384.10 M³
@ 3768.42/M³ B 14 47 45 0=00

Total B 8930 336=00

Add C.T.S.T 12.16 107 16 40=00

Add L.C.S.S 14.11 89 30 3=00

Add S.F.P 14.11 144 62 3=00

Total Rs 10235902=00

Less 11.57% below (-) 1184 294=00
Rs 9051 608=00

Continuation