

KORHA - MMGSY -
CHARADHAR To POST OFFICE TOLA.
Schedule XLV-Form No. 134

R.W.D. KATHAR DIVISION

KORHA - SUB-DIVISION

(NO - 2042)

Measurement Book

SANJEEV SHUKLA

	@ 35.042.80/KM B	63077=00
2/2	clearing and grubbing road and road	
B/F/P 13-	Item No 204 v 0.629 Hrc	
	@ 51137.38 Hrc B	32165=00
3/33	Earth work in excavation for foundation structure	
B/F/P 13-	Item No 304 v 89.39 M ³	
	@ 204.731 M ³ B	26346=00
4/34	providing pcc MIS in open foundation	
B/F/P 13-	Item No 404 v 13.77 M ³	
	@ 5965.65 M ³ B	75262=00
	clay	196850=00

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RF 15	19.68	50 = 00
5/35 providing pcc M20 in substructure do - d					
B/F 14 - Item No 5 Qty 101.22 M ³					
@ 6456.13 / M ³					653548 = 00
6/32 providing and fixing typical M.M.N.B. board					
B/F 14 - Item No 6 Qty 2 Nos					
@ 9516.68 each					19033 = 00
7/36 providing and laying RCC NP 3 1000 mm					
B/F 14 - Item No 7 Qty 22.50 M					
@ 3406.554 / M					76647 = 00
8/38 Earth work in excavation for structure do - d					
B/F 14 - Item No 8 Qty 97.012 M ³					
@ 294.73 / M ³					28592 = 00
9/40 providing pcc M15 in open foundation					
B/F 14 - Item No 9 Qty 11.99 M ³					
@ 5445.65 / M ³					65533 = 00
10/41 providing pcc M20 in foundation do - d					
B/F 14 - Item No 10 Qty 56.04 M ³					
@ 6071.88 / M ³					340268 = 00
11/42 providing pcc M20 in foundation do - d					
B/F 15 - Item No 11 Qty 25.12 M ³					
@ 6456.13 / M ³					162630 = 00

Continuation

C/B 1543101 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF W	1543	101=00
12/46 Supply fitting and laying					
HRSD bar do					
B/E/P 15- Item No 12 qty 0.689 MT					
@ 57641.50/MT				39	715=00
13/39 Sand filling in foundation					
timbers do do					
B/E/P 15- Item No 13 qty 0.900 M ³					
@ 2033.90/M ³				18	30=00
14/43 providing rec Max in					
sub structure do					
B/E/P 15- Item No 14 qty 6.96 M ³					
@ 7366.01/M ³				51	267=00
15/44 providing rec Max in					
Deck slab do					
B/E/P 15- Item No 15 qty 3.24 M ³					
@ 7525.88/M ³				24	384=00
16/50 providing WPP holes					
do do do Com job					
B/E/P 15- Item No 16 qty 36 Nos					
@ 24034 Each				86	52=00
17/49 providing laying filter media					
B/E/P 16- Item No 17 qty 14.06 M ³					
@ 3298.424/M ³				46	376=00
18/48 Back filling behind					
Abt / R Wall do					
B/E/P 16- Item No 18 qty 24.63 M ³					
@ 2574.68/M ³				63	414=00
Continuation					
10 Nos					1778739=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				17787	39500
19/7 Construction of embankment					
with Material obtained					
from borrow pits					
B/E/P 16- Item No 19				2892.02	
				54.63M ³	
				@ 28.74 190.45M ³	550785=00
20/8 Construction of embankment					
with Material obtained					
from 100 M level					
B/E/P 16- Item No 20				1698.99M ³	
				@ 14.8.69/M ³	252888=00
21/9 Construction of subgrade					
and path shoulder					

B/E/P 16- Item No 21				572.7M ³	
				@ 192.13M ³	129255=00
22/3 Excavation for roadway					
cutting do do					
B/E/P 16- Item No 22				112.50M ³	
				@ 12.6.24/M ³	14202=00
23/4 Construction of embankment					
with approved Material					
B/E/P 17- Item No 23				67.50M ³	
				@ 30.16/M ³	2036=00
24/10 Construction of U.S.B. by					
providing well graded					
Material do do					
B/E/P 17- Item No 24				245.43M ³	
				@ 288.60/M ³	733492=00

Continuation

Cl. H 3461397=00

Continuation