

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

R.W.D. KATHIAR DIVISION

KORHA. SUB-DIVISION

(No - 2042)

Measurement Book

SANJEEV SHUKLA

जन्म का दिनांक _____
जन्म का स्थान _____
सर्वप्रथम कार्यस्थल _____
जन्म का दिनांक _____
जन्म का स्थान _____
जन्म का दिनांक _____
जन्म का स्थान _____

RECEIVED TO SHU SILIP KANAR

J.E. KATKA

8/12/2020
A.E.

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2042

Name of Officer _____

Date of first entry _____

Date of last entry _____

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Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BT PC	196850=00
5/35	providing pcc	M20 in			
	Substructure				
B/E/P 2-	Item No 50	53.30			
B/E/P 3-	Item No 20	47.74			
		52.37			
		101.24			
		Limit 101.22M ³			
	@ 6456.13/M ³				653548=00
6/32	providing and fixing				
	typical Munsy board				
B/E/P 2-	Item No 60	2 Nos			
	@ 9516.68 each				19033=00
7/36	providing and laying				
	RCC NP3 100mm of				
	as per detail				
B/E/P 3-	Item No 15	5.11			
	@ 3406.55/M ³				76647=00
8/38	Earth work in excavation				
	for structure				
B/E/P 4-	Item No 10	27.012 M ³			
	@ 254.73/M ³				28592=00
9/40	providing pcc	M15 in			
	open foundation				
B/E/P 4-	Item No 20	11.03			
B/E/P 5-	Item No 40	0.962			
		11.99 M ³			
	@ 5465.65/M ³				65533=00
10/41	providing pcc	M20 for			
B/E/P 4-	Item No 30	56.04 M ³			
	@ 6071.88/M ³				340268=00

Continuation

C/O Rs 1380471=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			MT-PS	1230	471.00
11/42 providing pcc Mason					
sub structure do					
B/E/P 5- Item No 1 @ 25.12 M ³					
B/E/P @ 6456.13 M ³ is 16					2630.00
12/46 supply of Hing and					
blacking 11 x 50 bar					
B/E/P 5- Item No 2 @ 0.262					
				0.927	
				0.689 MT	
@ 57641.59 MT is 39					715.00
13/39 Sand filling in foundation					
franchise do					
B/E/P 5- Item No 3 @ 0.900 M ³					
B/E/P 6- Item No 1 @ 3.36					
B/E/P 7- Item No 3 @ 3.60					
				6.96 M ³	
@ 7366.01 M ³ is 512					67.00
15/45 providing pcc M25 in					
Deck slab do					
B/E/P 7- Item No 1 @ 3.24 M ³					
@ 7525.88 M ³ is 24					384.00
16/50 providing wire mesh					
do doal Com job					
B/E/P 7- Item No 2 @ 36 Nos					
@ 240.34 each is 86					52.00

Continuation

Ch B 1668949.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/49	providing and laying filter med for L-				
B/F/p 7-	Hem No 4 @ 14.06 M ³				
	@ 32.98.42 / M ³				16 376 = 00
18/48	Back filling behind Abt / R/wall -				
B/F/p 7-	Hem No 5 @ 24.63 M ³				
	@ 2574.65 / M ³				63 414 = 00
19/7	Construction of embankment with material obtained from 100M level				
B/F/p 9-	Hem No 1 @ 2892.02 M ³				
	@ 130.45 / M ³				550 785 = 00
20/8	Construction of embankment with material obtained from 100M level				
B/F/p 9-	Hem No 2 @ 1698.79 M ³				
	@ 148.89 / M ³				25 2888 = 00
21/9	Construction of side drains and perianthem shoulders				
B/F/p 10-	Hem No 1 @ 672.75 M ³				
	@ 132.13 / M ³				12 92.55 = 00
22/3	Excavation for road way cutting &				
B/F/p 10-	Hem No 2 @ 112.50 M ³				
	@ 126.24 / M ³				14 202 = 00
		C/L/B	27	25869	= 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2725	869=00
23/4 Construction at embankment					
with approved Material					
roadway cutting					
B/E/P 10 - Hem No 3 C				6750 M ³	
				@ 30.16 M ³	2036=00
24/10 Construction at U.S.B					
by providing with graded					
B/E/P 11 - Hem No 1 R				245.93 M ³	
				@ 2988.60 M ³	733492=00
25/15 Construction at U.S.B					
by providing with					
B/E/P 11 - Hem No 2 Q				158.65 M ³	

B/E/P 12 - Hem No 1 R				07.25 M ³	
				@ 3573.15 M ³	1812480=00
				TOTAL	5747959=00
Add G.S.T 12%	(+)			689755=00	
Add L.C.S.S 1%	(+)			57480=00	
Add S.f.p	(+)			20566=00	
				TOTAL	6585760=00
Less 11.57% below	(-)			761972=00	
				By	5823788=00

Signature
12/01/2021
J.E

Continuation
A-E

Signature
12/1/2021