

SHUBHAM KUMAR

(KORHA - MMGSY-5C)

Schedule XLV-Form No. 134

RAUTARA KICHAT TOLA TO DHARAMGANJ.

R.W.D. KATHAR - DIVISION

KORHA - SUB-DIVISION

(No - 1982)

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134						
Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		2nd on A/c Bill				
	Name of Work - Construction & Maintenance					
	of Road from Rautara					
	kitchen to Ta. Dhorangan					
	Name of Agency - Shubham Kumar An					
	ward No 24 Shanti Niketan					
	Hoda Bura					
	Agreement No. 49 SB/2020-2021					
	Work order - 17/09/2020					
	Work completion - 16/09/2021					
	Work order - 13/01/2021					

Bench Mark pillar					
B/E/p 12 - Item No 1 & 3 Nos					
@ 4086.54 each Rs. 12260 = 00					
2/1000 providing and fixing					
reference pillar					
B/E/p 12 - Item No 2 & 11 Nos					
@ 1868.62 each Rs. 20555 = 00					
3/2 Closing and grubbing					
B/E/p 12 - Item No 3 & 2.062 Hrc					
@ 52070.33/Hrc Rs. 109225 = 00					
4/28 earth work in excavation					
B/E/p 12 - Item No 4 & 230.20 m ³					
@ 279.09/m ³ Rs. 64258 = 00					

Continuation

10+1 2006298 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	206	298=00
5/29 providing pcc M15 in open foundation					
B/E/P 13- Item No 5Q		16.49	M ³		
		@ 5172.87	/M ³	Rs 85	301=00
6/30 providing pcc M20 in sub structure					
B/E/P 13- Item No 6Q		66.67	M ³		
		@ 5707.39	/M ³	Rs 3776.58	=00
7/35 Supply fitting & placing HYSD bar					
B/E/P 13- Item No 7Q		2.46	MT		
		@ 51491.23	/MT	Rs 126668	=00
8/37 Supply fitting and placing HYSD bar					
B/E/P 13- Item No 8Q		10.320	MT		
		@ 51345.25	/MT	Rs 16430	=00
9/32 providing pcc M20 in sub structure					
B/E/P 13- Item No 9Q		32.22	M ³		
		@ 5906.73	/M ³	Rs 190315	=00
10/34 providing pcc Rec M20 grade do do do					
B/E/P 14- Item No 10Q		19.98	M ³		
		@ 6513.02	/M ³	Rs 130130	=00
		@ 104		132800	=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF R	113	2800=00
11/39 providing and laying					
Hyson bar down					
B/E/p 14 - Item NO 11					0.738 MT
			@ 52621.16/MT	R	38834=00
12/23 Earth work in excavation					
for foundation					
B/E/p 14 - Item NO 12					29.64 M ³
			@ 279.09/M ³	R	8272=00
13/24 providing pcc M/s in					
open foundation					
B/E/p 14 - Item NO 13					4.80 M ³
			@ 5172.87/M ³	R	24830=00
14/25 providing pcc M/s in					
substructure					
B/E/p 14 - Item NO 14					33.73 M ³
			@ 5906.73/M ³	R	199234=00
15/26 providing nps pipe					
1000mm p.c.l.					
B/E/p 14 - Item NO 15					7.50 M
			@ 3892.51/M	R	29194=00
16/38 providing laying pcc					
deck slab M/s					
B/E/p 15 - Item NO 16					7.50 M ³
			@ 7077.83/M ³		
				R	53084=00
			CW R	1486	248=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	Rs 14	86248=00
17/42 providing drainage					
spout do do					
B/E/p 15-Ham No 17 @ 8 NOS					
@ 422.26 each Rs					3378=00
18/33 providing and filling					
interp hole do					
B/E/p 15-Ham No 18 @ 72.0 NOS					
@ 110.60 each					7963=00
19/37 providing and laying					
filter media					
B/E/p 15-Ham No 19 @ 39.8 m ³					
@ 2866.63/m ³ Rs					112315=00
20/36 providing back filling					
behind AB/R/wall					
B/E/p 15-Ham No 20 @ 65.96 m ³					
@ 752.08/m ³ Rs					49607=00
21/40 parapet construction					
do do all com 7					
B/E/p 15-Ham No 21 @ 2.40 m ³					
@ 5906.73/m ³ Rs					14176=00
22/5 Construction of embankment					
with approved					
material upto 100 M					
B/E/p 16-Ham No 22 @ 1204.06					
B/E/p 25-Ham No 1 @ 167.95					
1372.01 m ³					
@ 143.20/m ³ Rs					196472=00
Continuation					
C/O B					1870159=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			187.0	15.9	=00
23/6 Construction of embankment					
Material upto 1000 m					
B/F/p 16 - Item No 230			871.9		
B/F/p 25 - Item No 20			121.62		
			993.52 M ³		
			@ 190.36 / M ³	189	126 =00
24/7 Construction of subgrade					
and part hemd shoulder					
B/F/p 16 - Item No 240			3314.40		
B/F/p 25 - Item No 30			567.18		
			3881.58 M ³		
			@ 192.04 / M ³	745	419 =00
25/8 Construction of U.S. B					
by providing well					
graded Material					
B/F/p 16 - Item No 250			1243.35		
B/F/p 26 - Item No 10			210.60		
			1453.95 M ³		
			@ 2703.61 / M ³	393	0914 =00
26/43 Earth work in excavation					
for structure d.					
B/F/p 18 - Item No 10			153.29 M ³		
			@ 279.09 / M ³	42	782 =00
27/44 providing p.c.c. M.S.					
B/F/p 18 - Item No 20			11.21 M ³		
			@ 5172.87 / M ³	57	988 =00
Continuation					
C/O B 6836388 =00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF 13	683	6388=00
28/45 providing pcc M20 in foundation structure-					
BF/p 18 - Item No 30			46.32		
BF/p 20 - Item No 18			3.42		
			49.74	M ³	
		@ 5707.39	M ³	233	886=00
29/50 supply fitting and placing Hyst bar					
BF/p 19 - Item No 10			1.838		
BF/p 21 - Item No 53			0.240		
			2.078	MT	
		@ 51481.03	MT	106	999=00
30/47 providing pcc M20 in sub structure do-					
BF/p 20 - Item No 20			31.69	M ³	
		@ 5906.73	M ³	187	184=00
31/49 providing pcc/ke M25 in sub structure &-					
BF/p 20 - Item No 30			14.11		
BF/p 22 - Item No 20			0.132		
			14.242	M ³	
		@ 6513.02	M ³	927	58=00
32/54 supply fitting and placing Hyst bar					
BF/p 20 - Item No 40			0.702	MT	
		@ 52621.16	MT	36	940=00
		C 100	7544	155=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT-BS	7544	155=00
33/53 providing and laying					
Rice brick slab M30					
B/E/P 22-Hmm No 10 6.48 M ³					
@ 7077.83/M ³				45	864=00
34/57 providing masonry					
Spall do do					
B/E/P 22-Hmm No 30 4 Nos					
@ 422.26 each				16	89=00
35/48 providing masonry					
holes do do					
B/E/P 22-Hmm No 40 40 Nos					
@ 110.60 each				44	24=00
36/58 providing and laying					
in paving cement					
B/E/P 22-Hmm No 50 1.40 M ³					
@ 11722.05/M ³				16	411=00
37/52 providing and laying					
filter media do					
do all Corn Job					
B/E/P 23-Hmm No 10 30.42 M ³					
@ 2866.63/M ³				87	203=00
38/51 providing back					
filling do do cur					
B/E/P 23-Hmm No 20 55.92 M ³					
@ 752.08/M ³				42	056=00
			Clo	77	41802=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF-B	7.74	1802=00
39/55					
principal construction					
door door Com job					
B/F/P 23- Ann No 30			1.82	M ³	
@ 5906.73/M ³			14	10	750=00
40/2					
providing laying spirals					
and compressing V.I.B.M					
(grm) door door					
B/F/P 27- Ann No 18			504.79	M ³	
@ 3172.06/M ³			160	1224	=00
Total B			9	353776	=00
Add. G.S.T 12%			(H)	1122453	=00
Add. Cess 1%			(H)	93538	=00
Add. S. fee			(H)	158653	=00
Total B			10	728420	=00
Less 2.57% below			(H)	275720	=00
			B	10452700	=00
Unit Attachment			B	68,91,832	=00
Sum 13/01/2021 J.E			13.0 13.0 A-E		
CEP 17/1/2021					

Continuation

[P.T.O.]