

Handwritten to Daulatpur (SC)

SANJAY JI (SIHRAHUA)

MMGSY(SI)

Schedule XLV Form No. 134.

Sanjay Kumar (Sihrahu)

Executive Engineer. R.W.D. Work **DIVISION**

Tekari

Assistant Engineer. R.W.D. Work **SUB-DIVISION**

Konch.

Measurement Book

936

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Item 1 plr paving and rolling P.C.S					
	15x	30x	3.75	=	1687.5 m ²
	15x	30x	3.75	=	1687.5 m ²
	15x	30x	3.75	=	1687.5 m ²
					5062.5 m ²
Item 2					
Item 3					
2. Item 4 cost of concrete					
	2x	30x	1.3x	0.277	1296.36 m ³
Item 5					
Item 6					
4. Item on A/c Bill					
Abstract of cost					
Name of work - const.					
and maint. of road					
from 1st April					
up to doubling					
width. (meters)					
Name of contractor -					
Shri Sampat Kumar					
Simodara 15079					
Aggr No - 26580 / 10/10/19					
2021-22					
Date of commencement					
15.09.2021					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Const. of boundary					
14/09/2022					
2. Const. of boundary					
25.05.23					
1. Const. of working					
Boundary work					
B.F.P 27					
2.409 Km e 23772321					908820
2. Const. of boundary					
Pillar work					
B.F.P 27					
2.409 Km e 21716232					413520
3. Clearing and grubbing of					
weald and off					
B.F.P 27					
1.69 Km e 252998220					8956720
4. Const. of boundary					
6. fixed 1000 m off					
B.F.P 28					
1556.07 m e 219223					29881220
5. Const. of boundary					
7. fixed up to					
100 m off B.F.P 28					
3654.18 m e 2154258					56486320
					96046520

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		B.F. 966465 ~ 00			
6	Const. of Subgrade				
8	and an. 1000				
	shoulder of				
	B.F. P 28 and				
	T.M.P. 36				
	5482.21 + 129636				
	= 6779.57 m ²				
6779.57 m ² x 176 ~ 64 ~ 1197543 ~ 00					
7	Const. of				
9	L.A.B. 1000				
	Const. B.F. P 28				
	and T.M.P. 34				
	1855.22 + 257.51				
	= 2112.73 km				
2112.56 m ² x 1877 ~ 73 ~ 3966817 ~ 00					
8	Pl. 1000 and				
10	willig 1000				
	and 1000				
	H.A. T.M.P. 35				
662.86 Limit to 662.81					
662.81 m ² x 22648 ~ 99 ~ 1955379 ~ 00					
9	Pl. and 1000				
11	Pl. 1000 and				
	H.A. T.M.P. 35				
5062.5 m ² x 41 ~ 46 ~ 209891 ~ 00					
8096095 ~ 00					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	H.	
		B.F	8076075250	
10	plm and 10-10g			
12	for 2000 ft 0.14			
		B.F.P 35		
	5062.5 m ² @ 2	14.35		7261720
11	plm 10-10g and			
13	roll 10g Dr. 55			
		plm B.F.P 36		
	5062.5 m ² @ 2	174207		88122920
12	plm 10-10g and			
30	10-10g and 10-10g			
		plm B.F.P 28		
		10-10g and 10-10g		
		554.72 + 29.12		
		= 583.84 m ²		
	583.84 m ² @ 2	30542		17831520
13	plm 10-10g and			
31	10-10g and 10-10g			
		B.F.P 28 and		
		10-10g and 10-10g		
		60.57 + 2.646		
		= 63.216 m ²		
	63.216 m ² @ 2	4595213		29048620
14	plm 10-10g and			
32	10-10g and 10-10g			
		10-10g and 10-10g		
		364.07 + 18.817		19442930
	364.07 + 18.817			
	= 382.887 m ²			
	382.887 m ² @ 2	507798		1146306520

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			31	114	63065200
15	pln	p.c.c	m20		
35	grade of				
	B.P.P	29	0000		
	TM	35			
		316.33	13.04		
		= 329.37			
329.37	m ²	₹ 5298203			174501220
16	pln	p.c.c	m20		
36	grade of				
	B.P.P	29			
20.09	m ²	₹ 5572254			11195220
17	pln	p.c.c	m25		
37	grade of				
	B.P.P	29			
329.968	m ²	₹ 6364201			20980920
18	S.F.P	M20			
38	000	m ² 18.1	P29		
3.922	m ²	₹ 5552509			21776920
19	Block filling				
39	Bedrock				
510.	P.13	-	64.86	m ²	
410	P.16	-	40.54	m ²	
520	P.10	-	157.96	m ²	
			263.36	m ²	
263.36	m ²	₹ 804498			21199920

139596062

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F 13759		60620
20		Plr 640.00000			
40		Wt. B.F. 30			
219 N. 5		2118228			259030
219		Plr 1000000			
41		Spot Wt.			
		B.F. 30			
2 N. 5		2806238			161300
219		Plr 1000000			
44		1000000			
		B.F. 30			
		1000000			
		22.51 7.52 30m			
30m		23759208			1127710
23		Laying 300mm			
46		1000000			
		pipe Wt. B.F. 30			
60m		2738292			4493520
24		Plr 1000000			
48		1000000			
		Wt. B.F. 30			
22.29 m		2334237			5209300
25		1000000			
47		1000000			
		P.S. 22.92			
		P.S. 22.92			
22.56 m		522231			1596200
		142122230			

Continuation

(Part 07)