

प्राप्त SC

Schedule XLV-Form No. 134

MMISY :- Const of Road From 1035 To
Sardar talga.

Agreement No. 1,37,82,054 = **DIVISION**

Agreement No. 13/SBD/2021-22 dt 10/4/2021

SUB-DIVISION

अनुमत तिथि :- 10/4/21 + 09/4/22.

MEASUREMENT BOOK

620

10/4/21

Ref Construction Bhagarpur.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	in all computed				
0-600	20	30m	20	375	$\times 175 = 78.75 \text{ m}^3$
942-1021	2	30m	20	39	$\times 20 = 33.36$
	1	19m	20	80	$\times 20 = 10.49$
1057-1198	4	30m	20	38	$\times 20 = 66.72$
	1	21m	20	35	$\times 20 = 11.59$
Link. 261057	1	30m	20	39	$\times 20 = 183.48$
	1	14m	20	38	$\times 20 = 7.72$
				T.M.	392.11 m ³
	Samp 16/06/21				
		AE			amp taken
					JE

A B S T R A C T				
①	setting out pillar			
	P- 1/1			
2 Nos	@ 4161.36/ea			8202
②	setting out pillar			
	P- 1/2			
7 Nos	@ 1877.92/ea			13145
③	cleaning & grouting			
	P- 1/3			
1.225 Hect	@ 52970.33/Hect			64889
④	Boreholes in			
	Soil			
	P- 2/1			
133.08 m ³	@ 75.57/m ³			10056

Continuation

96292

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Const. of drainage					
		P- 212			
80 MB		@ 26.54/MB			2123
⑥ Const. of drainage					
		P- 515			
2351 MB		@ 143.06/MB			336334
⑦ Const. of drainage					
		P- 414			
1150 MB		@ 190.07/MB			218580
⑧ Const. of drainage					
768.69 MB		P- 511			
392.11 MB		P- 812			
1160.80 MB @		191.76/MB			222595

⑨ Principal ground					
Sub base area					
150.94 MB		P- 612			
425.25 MB		P- 711			
576.19 MB @ 2859.36/MB					1647535
⑩ Principal water					
Con. to drainage					
		P- 711			
219.81 MB		@ 3652.54/MB			802865
⑪ Principal water					
Forcent c c 4 MB					
in all cases					
		P- 811			
261 MB		@ 6669.06/MB			1740625

Continuation

5066909

5066949

Continuation