

MINISTRY Road + Bridge :

अभिमानगर

Const OF Road from Part A : - Kandhul Path.

Schedule XLV-Form No. 134 ROAD

to Titiyaroh Bangal Span.

Part B: - Const OF HL Bridge ^{2x14m Span}
DIVISION

with approach road 100m at Ch. 350m

Agreement no - 80/SBD/2021-22

SUB-DIVISION

Agreement Value - Rs. 69,09,580.66, 580.00

MEASUREMENT BOOK

708

24/4/22

सुनिश्चित गुणक रहे -

ROAD

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in all cases					
As per Sub-binder					
		$4 \times 2 \times 8 \text{ m} \times 15 \text{ m} = 960 \text{ m}^2$			
		@ 0.6281 m = 595.24			
		or 59 MT			
		19.5 m			
		10.5 m			
		15			

	As per the Record measurement			
①	provide WBM			
	from all cases			
	for			
130.4-270	4	30 m	3.75	$\times 0.75 \text{ m} = 33.75 \text{ m}^2$
	1	19.5 m	3.75	$\times 0.75 \text{ m} = 25.51$
571.4-887	10	30 m	3.75	$\times 0.75 \text{ m} = 84.44$
	1	15.6 m	3.75	$\times 0.75 \text{ m} = 4.39$
887-1170	9	30 m	3.75	$\times 0.75 \text{ m} = 75.94$
	1	13 m	3.75	$\times 0.75 \text{ m} = 3.66$
1170-1250	2	30 m	2.375	$\times 0.75 \text{ m} = 3.38$
	1	20 m	2.375	$\times 0.75 \text{ m} = 5.63$
1250-1500	8	30 m	3.75	$\times 0.75 \text{ m} = 67.50$
	1	10 m	3.75	$\times 0.75 \text{ m} = 2.81$

Continuation

287.01

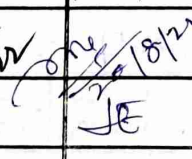
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Puccinier PCC					
28.477	M20 in Puccinier				
15.30 M ³	P -	4/2			
15.30 M ³	P -	1 1/2			
30.60 M ³	@ 64 46.39 / M ³				197,259
(13) S.P.P. HYSD bar					
in R.C.C. in Area					
1.19 MT	P -	4/1			
1.19 MT	P -	10/6			
2.38 MT	@ 40 113.5 / MT				116,891
(14) Puccinier PCC					
M20 in sub					
Structure					
	P -	2/6			
67.48 M ³	@ 67 42.88 / M ³				455,008
(15) Puccinier R.C.C					
in sub					
Structure					
54.83 M ³	P -	6/1			
45.00 M ³	P -	7/1			
54.83 M ³	P -	11/1			
45.00 M ³	P -	16/2			
199.66 M ³	@ 73 63.03 / M ³				147,0103
(16) S.P.P. HYSD bar					
in R.C.C. wall					

Continuation

80 of 384

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	21	81	5	10	
7.90 MT		p - 413			
0.59 MT		p - 612			
7.90 MT		p - 1113			
0.59 MT		p - 1413			
16.98 MT		249762.44		MT	844,961
				Total	885435
Area	127	1113			10625
Area	13	1113			8854
				Total	1000541
					(A)
Area 107.56 Sq. meters :-					

ELW	4697 MS @	34.81		16350
LSM	820.6 MS @	559.16		45885
WBM	386.87 MS @	714.30		27634
PC15	48.06	@ 520.26		2500
PC20	98.08	@ 585.16		5837
RCMS	199.66	@ 646.53		12909
			Total	111115
				(B)
Total A + B				
1000541 + 111115 = 10116531				
Less 0.3% overhead @ 3035				
Total 10113496				
 20/11/22  20/11/22 JE				

Continuation