

R.C.C. BRIDGE ACROSS BABURA CANAL
SUBMERSIBLE BTW SAINGHAK-PACHRUKEI
Schedule XLV Form N.134
VILLAGE.

P.W.D.

M/S RUNGTA ENTERPRISE
DIVISION

SUB DIVISION

MB.No. - 2288 गुरुद्वारा

MEASUREMENT BOOK

CNP
23-2-23

1317723

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	2nd on A/c				
Name of work - Construction of					
Submersible Bridge across					
Babura Canal Between					
Sainchak Pachrukhee					
Village under - Nabard.					
Agency - M/s Rungta Enterprises					
Kahelgaon.					
Agg No -	16	SPD	2022-23		
Dt of W.O -	26	09	2022		
Dt of comp -	25	09	2023		
Date of entry -					

1) S.I.F.C. M.C. Cement					
34	do	do	Ein		
	10mm ϕ	Rod			
	3x17.5k	1.68	=	88.2m	
	3x18.7k	1.68	=	942.48m	
	2x63P	x1.68	=	211.68m	
	2x63P	x1.68	=	211.68m	
	2x76P	x1.68	=	255.36m	
	2x76P	x1.68	=	255.36m	
				2758.56m	
				0.62kg/m ³	= 1710.30kg
8mm ϕ	4x35.20	=	140.80m		
	4x37.70	=	150.80m		

(Continuation) 291.60m

