

Const of H.2 RCC Bridge in Place of Existing Screw
Pile Bridge in Pipara to Mankauli Road

Schedule XLV-Form No. 134

NAABRD

Executive Engineer

R. W. D. (W) Division

Barbados - 2

DIVISION

Singhara

SUB-DIVISION

MEASUREMENT BOOK

MUKASH KUMAR JHA.

No. 893

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5 ft on N/C Bldg				
N/C - Construction of H.C. Acc Bridge					
in place of existing Series 16 bridge					
in place of Manpower Road under					
preference shell					
Agony - for Muckel Kyma etc.					
Agreement No - 415 PD / 2020-21					
Defect start - 28.08.2020					
Defect completion - 27.08.2021					
ABSTRACT OF COST					
All measurements are taken vide TAN					

(12) (1) PLY & Brick Log of					
project of masonry					
P- (83) - 01 MV					
C R 10729 - 65/each → R 10730					
(13) (11) PLY & Brick of 10 feet					
Citizen Refractor Doors					
P- (83) - 1 MV					
C R 10729 - 65/each → R 10730					
(13) (2) Dismantling of steel wall					
wall taken of street.					
P- (83) - 5.75 m					
C R 1429 - 00/m → R 8217					
C/O R 296772					

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					APR 1, 50, 13 996.20
(14) 26	PIV 90 1447	2.22 m			
	S/S --	2.22 m	30 (5m to 10m)		
	P- (86)	=	66.84 m ²		
	P- (89)	=	33.41 m ²		
	P- (90)	=	33.43 m ²		
			133.68 m ²		
	@ R 7694 = 53 /m				→ R 10,28,605.
(15) 27	S/S/P 4M 10	bar numbers			
	in S/S complete				as per 1/8
	P- (86)	=	17 533.27 1/8		
	P- (89)	=	13052.75 1/8		
	P- (90) + (91)	=	4480.52 1/8		
			35066.54 1/8		
			= 35.06677		
	Lot 04 =	34.566 m ²			
	@ R 54893 = 00 /m ²				→ R 18,97,431 =
(16) 33	Starbseel Expansion joint				
	-- Catering to --				for installation.
	P- (91)	=	25.25 m		
	@ R 10796 = 02 /m				→ R 2,73,679 =
(17) 30	PM Draini should complete				
	as per draw				
	P- (91)	=	15 m ²		
	@ R 730 = 00 /m ²				→ R 10950.20

Continuation

APR 1, 82, 24, 611.20

2pm on 8/1
20/02/2024
AB

Nikhil

20/2/24
AB

CP

20/2/24

Continuation