

MMWSY NDB (Bridge)

Block - (हरसाह)

Schedule XLV-Form No. 134

Const of Road From 3036 Proposed link Channafara
(Bhermara) Road HL RCC Bridge of span 6x12.75m
Total Length 134.165 mat ch. (Pkg No - MMWSY NDB BRP-367)

Agreement No - 04/SBP/2022-23 **DIVISION**

Agreement Value - 9,15,20,852.00 **SUB-DIVISION**

MEASUREMENT BOOK

Navin Chandra Sarkar (Kathar) 757 A

1st on A/c Bill

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Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

the measurements relating to each work					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: Const of H.L Bridge					
of span 6X12.50m total length					
134.165m at Ch: 0+225m of S036					
Chamafra (Bherman) road more					
to Raghupur wheel MM 55y NDS					
Agreement No: 04540/2022-23					
Date of Start: 18/05/2022					
Date of Completion: 17/05/2023					
Agreed Amount Rs 9,00,48,552/-					
Recd of measure					

1/81	Provision of fixing intermediary				
	Sign level with lops = 2 nos				
2/70	Construction of embankment				
	5x30.m x $\frac{6.m + 14.m}{2} \times 2.m$				3000.m ²
	less H.P	3.14 x 1.6m ² x 7.50			-128.50m ²
	Total				2971.50m ²

3/71	Construction of gashole				
	Sub base				
	5x30.m x 4.05x0.150				91.13m ²

4/72	Height of				
	27/1/23				
	a				

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing & fixing 100' x 100' x 100' concrete					
informatory sign board vide					
TMB pg. no. 1 & 2 @ Rs					
10344=57/Each				R	20690=
2. Const. of cement concrete - vide					
(TMB pg. no. 1 = 2971.50 m ² round					
to 2970.563 m ² @ Rs 209.74/m ²				R	623046=
3. Const. of G.S.D. vide TMB					
pg. no. 1 = 91.13 m ² @ Rs.					
2884.35/m ²				R	262851=
4. Supplying & fixing heavy 44mm					
bar vide TMB pg. no. 3 =					
6.006 MT, vide TMB pg. no. 4					
= 6.006 MT + vide TMB pg. no.					
5 = 42.049 MT + TMB pg. no.					
6 = 36.195 MT					
40.022					
Total = 90.256 MT @ Rs					
71694=05/MT				R	6470818=
					67,50210=
5. Providing steel reinforcement vide					
TMB pg. no. 3 = 1.278 MT					
TMB pg. no. 4 = 1.278 MT					
TMB pg. no. 5 = 8.95 MT					
TMB pg. no. 7 = 11.934 MT					
Total 23.44 MT @					
R 80706=05/MT				R	1896438=

Continuation

1/4 Rs 95,53,235=

[illegible]**Continuation**