

FDR 2020-21

L032 TO BISHANPUR RAM TOLA(MMGISY) UNDER FDR

Schedule XLV-Form No. 134

MB No - 1415

R.W.D, WORKS, DIV, SUPAUL

DIVISION

MARAU NA

SUB-DIVISION

Measurement Book

समाहित किया जाता है कि 86 मी.
 दूरिका में कुल 50 (पचास) मी.
 द्वारा दंडित हुए हैं, जो श्री शिवनंदन
 शुभन सहपाठक अभिषेक, गंगानगर
 कार्य विभाग कार्य 34 व (प्रमोडल
 मरीना के नाम से निर्वात किया
 जाता है

कार्यपालक
 ग्रामीण कार्य विभाग
 कार्य प्रमोडल (मरीना)
 16/8/20

Sch. XLV-Form No. 134

SUPAUL DIVISION
MARAWNA SUB-DIVISION

Measurement Book

No. 1415

1.

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Restoration of road from					
Loos to Bishampur					
Ram to under					
FDR.					
Agency - Depatmentel					
Authority - E. E, RWD, Wavy					
Division, Supaw.					
Date of measur - 04/09/22					

1) Providing and laying brick bats					
— as per EIS					
Ch-0.2111m - 1 x 11.0m x 5.0 x 1.0 = 55.00 m ³					
Ch-0.2211m - 1 x 4.0m x 0.90 x 1.2 = 4.320 m ³					
Ch-0.2251m - 1 x 30.0m x 1.1m x 1.0 = 33.00 m ³					
Ch-0.3051m - 1 x 2 x 25.0m x 0.9 x 0.6 = 27.00 m ³					
					∅ = 119.320 m ³
2) Labour for cutting					
62mm to 75mm					
dia bamboo piles					
— as per EIS					
@ 450mm c/c					
for Bamboo pile - 1.254					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Ch-0.2104	(2 x 11.0 + 1) x 1.25 = 30.45				60.217
Ch-0.2246	(1 x 4.0 + 1) x 1.25 = 6.45				12.3614
Ch-0.2594	(1 x 80.0 + 1) x 1.25 = 101.25				223.4924
					297.0708
3) Labour for fitting and fixing 7 mm dia 6 mm dia runner on feet					298.1944

② 300mm c/c					
Work runner in 1.25m					
Height —					
($\frac{1.25}{0.30} + 1$) = 5 Nos					
Ch-0.2114	5 x 11.0m =				55.04
Ch-0.2246	5 x 4.0m =				20.04
Ch-0.255	5 x 80.0m =				400.04
					475.04
4) Supply of 30mm dia at site —					
Barbed wire					
($\frac{1.25}{1.25} + 1$) x 2.56 = 3.56					
+ (Closest) Continuation					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>298.194</u> x 2.50) + 1.25					
		475.04 + ($\frac{0}{1.413}$)			
		= 1071.394			
		= 178.565			
		= 179.498			
Area 499 m					
Balance					
		Perimeter 541.09 m			
		OB			
		Area 541.09 m			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
					FOR - 2020-21
1/2) Providing and laying					brick bats in damage
					portion — as per
					ELT
Qty-119.300 M ³ wide THB P-①					② Rs-1864.35/M ³ -Rs-222454.24
2/3) Labour for cutting					62mm ² to forming
					dia bamboo Pile
					— as per ELT

Qty-298.194 M wide THB P-②					② Rs-23.90/M-Rs-8319.61
3/5) Labour for fitting					and fixing assembly
					dia bamboo punn
					— as per ELT
Qty-435 M wide THB Pile-②					② Rs-5.0/M-Rs-2375.00
4/6) Supply of bamboo					— as per ELT
Qty-779 M wide THB P-③					③ Rs-158.44/M-Rs-28360.76
					Total Rs- /

Continuation

Rs-261509.61

Inspection Report for Flood Damage Work

Date:-

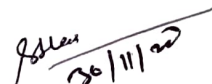
1. Name of PIUs :- E.E, RWD, Water Division Supaul,
2. Name of Block :- Marauma.
3. Name of Road :- 1032 to Bishanpur Ram talq.

A. For Road

1. Damage Location/Chainage :- 211M, 224M, 255M, 305M
2. Damage Length :- 95M
3. Nature of Damage :- Due to Flood
4. Details of Restoration Works :-
 - i. Material being used in Restoration works:- Brick bats, Pilling, rummer
 - ii. Equipments/Tools being used in Restoration works:- Tractor
 - iii. Procedure taken up in Restoration works:- filling
 - iv. Restored Length :- 95M

B. For Bridge

1. Damage Location/Chainage :-
 2. Damage Length :-
 3. Nature of Damage :-
 4. Detail of Restoration Works :-
 - i. Material being used in Restoration works :-
 - ii. Equipments/Tools being used in Restoration work :-
 - iii. Procedure taken up in Restoration works :-
 - iv. Restored Length :-
- N.A


JE 26/11/20


AE 27/11/20


EE 28/11/20


signature
Executive Engineer
Rural Works Department
(Name of Inspector)
T. M. Gang