

Inspection Report for Flood Damage work

Date:-

- 1 Name of PIUS :- Madhepura
2 Name of Block :- Singheshwar
3 Name of Road :- Temp. Restoration of Road from Budhawe to Latahi

A. For Road

- 1 Damage Location/Chainage :-
2 Damage Length :- 0.269 km
3 Nature of damage :- heavy Rainfall.
4 Details of Restoration Works :-
i Material being used in Restoration works:- Bricks, Bats, Bamboo, etc.
ii Equipments/Tools being used in Restoration works :- Grader, JCB etc.
iii Procedure taken up in Restoration works :-
iv Restored Length :- 0.269 km

B. For Bridge

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

As per
01/11/2021
JE

Pr Singh
01/11/2021
AE

As per
01/11/2021
EE

01/11/21

Signature
(Name of inspector)

MB-NO. 1575

Schedule XLV-Form No. 134

Makepura

DIVISION

Singheshwar

SUB-DIVISION

MEASUREMENT BOOK

Budhawe to Lajrah' Raqq.-

1st on 4/10/2011

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Restoration					
of Road from Bunkhise					
to Iatahi -					
Agency - parmed kumar					

Entry of measurement -					
(1/2)	providing and laying				
	of brick wall at base of				
	from chimney with				
	mechanical means -				
ch	1 x 20 x 4 x 0.10 =				3.2m ³
3000 to	1 x 15 x 2 x 0.30 =				9.00m ³
5000 m	1 x 12 x 2 x 0.30 =				12m ³
	2 x 5 x 2.10 x 0.40 =				8.4m ³
	2 x 5 x 2 x 0.30 =				6.00m ³
	2 x 5 x 2 x 0.30 =				6.00m ³
	1 x 6 x 2 x 0.30 =				3.60m ³
ch:-	1 x 16 x 2.50 x 2.50 =				100m ³
15000					
ch:- 5000	1 x 4 x 50 x 0.25 =				1.00m ³
to					
6000 m	1 x 30 x 4 x 0.25 =				30m ³
	1 x 30 x 3 x 0.30 =				2700m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	1	11	1.30	0.30	$= 1.80m^2$
C/S: 5000 to 7000	1	5	2	0.30	$= 3.00m^2$
	1	15	4	0.25	$= 15m^2$
	1	2	1.50	0.30	$= 0.90m^2$
					$= 255.80m^2$
(2/3) Labour for cutting 6mm to 2mm dia bamboo poles	1	54	2.75		$= 148.50m^2$
(3/5) Labour for fitting and fixing 2mm dia bamboo summer in position	3	18			$= 54m^2$
(4/6) Supplying of bamboo at site - do -					

	1	202.50	M	
				$= 33.75Nos$
				$= 34Nos$
(5/7) Labour filling empty cement bag with local sand - do	1	18	2.50	$= 110.25m^3$
				$= 3243m^3$
(C/S) A				
Compn of granular sub-base by providing well graded material				
ch: 0 to 100cm	1	4	1.50	$= 1.50m^2$
	1	5	1	$= 1.00m^2$
	1	2	1.00	$= 0.30m^2$

Continuation

ABSTRACT OF COST

Sch. XLV-form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) providing and laying Drainage Pits - do - Qty. v. P. m. s. p. No (2) Item No (2) - 255.80m 1922.87 255.80m @ Rs 1222.87/m Rs 49187000					
(2/2) labourer cutting 62mm to 75mm Bamboo poles - do Qty. v. P. m. s. p. No (2) Item No (3) 148.50m 148.50m @ Rs 45.86/m Rs 6810000					
(3/5) labourer filling and fixing 75mm dia.					

Bamboo runner - do Qty. v. P. m. s. p. No (2) Item No (5) 54m 54m @ Rs 53.21/m Rs 287200					
(4/6) Supplying of bamboo Qty. v. P. m. s. p. No (1) Item No (6) - 34 Nos 34 Nos @ Rs 188.29/m 640500					
(5/7) labourer filling empty Cement bag with local sand - do Qty. v. P. m. s. p. No (2) Item No (7) - 3243m 3243m @ Rs 57.05/m Rs 12016400					

Continuation

Rs 62553600

