

Inspection Report for Flood Damage work

Date:-

- 1 Name of PIUS :- Ram Retan Ram
2 Name of Block :- Udali'shayan
3 Name of Road :- Detailed estimate for temporary Restoration of
Road from Udali'shayan to Pura Pura

.. For Road

1 Damage Location/Chainage :- 2.6 km to 2.50 km

2 Damage Length :- 0.091 km

3 Nature of damage :- Gorge of Road cutting

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 :-

} Sand bag filling

.. 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 :-


JE


AE


EE


Signature
(Name of inspector)

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 Road: - Detour of estimate for temporary retention of Road from Ukolishyany to Dipoy Krasni;					
Heel = FPR					
Determent = -					
Actual test = 2.00 CM					
Mean of test = 0.000000 0.110 CM					
Road by					
(1) Supply of 1000 piles in relation to the bearing of work					
Calculation = -					
- 1000					
pile 70 x 5.10 = 385.0					
100 x 5.50 = 550.0					
90 x 5.10 = 495.0					
1485.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.4.1.1.1					
6.20 x 110 =					660.00
Total =					2117.50
Total area of					
Burrow =					1058.75
					+ 1059.64
② Labour of clearing 62 m					
to 75 m along boundary					
per meter rate - cost of					
1.4 x 57.6 = 1457.50					

③ Labour for clearing					
62 m to 75 m along					
boundary per meter in					
size of material - 10					
at 75					
per meter 1 x 660.6 = 660					
Rs.					

④ Supply of					
material cost					
1.4 x 457.5 = 457.5					

Sch. XLV-Form No. 134

Bombay - - - - - keep yet
PHY VIRE + P/B P - (2)
PHY = 1457.50
O.R. M.P. 91 - R. 60 G/OFFER

(3) Colours for C/O P/B
From B & into P/B
in S/P - - - - - set yet
PHY VIRE + P/B P. (2)
PHY = 660 N.
O.R. 5.06 - R. 3789.60

M. 22926.72

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