

Inspection Report for Flood Damage work

Date:-

- 1 Name of PIUS :- *Lampalam 2pm*
2 Name of Block :- *Udallishurjan*
3 Name of Road :- *Detailed Estimate for Temporary Restoration of Road from Kosauli Bazar Sideran House to Kerosi Kausk 69 Tola.*

A. For Road

- 1 Damage Location/Chainage :- *0.340 + 1.4 KM*
2 Damage Length :- *0.210 KM*
3 Nature of damage :- *Road edge 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 bags filling

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 :-

Praveen
23/12/20
JE

23/12/20
AE

23/12/20
EE

7/1/2021
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 - Detail of					
Spline for Temporary					
Representation of Road					
from Kaxali River					
Selamayi house to					
Kaxali River					
Total.					
Agency =					
Measure =					

Actual length = 1.105 km
 Plan length = 0.245 km

Recal City

① Survey of City -
 Survey in part of city
 Representation of road
 - - - - - and so on.

140 x 5.10	=	714.0
133 x 5.10	=	678.3
297 x 5.10	=	1514.7
130 x 5.10	=	663.0
		3560.0

Continuation

Sch. XLV-Form No. 138

A 2360.50m

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Righted - 5x10x10x6.60					2700.00m
					3575.50m
total No. of					
barrows =					59/No.
(1) Labour of clearing					
62mm to 75mm along					
Area 500 pile in strip					
do do do					
pile = 3360.10x6.60					3360.50
(2) Labour for clearing					
62mm to 75mm					
along Area 500 pile					
in the 9-10 m along					
strip do do do					
Labour 1x4x6.60 =					900.00
(3) Survey of planity					
8.00 = 1.60/100					
					13.00/100

Continuation

ABSTRACT OF COSY

(2) / above of (coast) 82 m
to 75 m deep, limestone
--- 1. --- and 2.
pH = 8.36 to 1

Scanned by CamScanner

No. 91987.15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. 41.91 — No 140					838.55
③ Labour of quarry 62 m ² 459 Boulders Runner in size 900 mm x 300 mm — — — — —					
pay vide TMB P-②					
PM = 9.46					
2. 5.06 — No 4554.0					

④ Supplying and laying cost of — — — — —
 PM = 15.17
 2. 27.98 — No 417.70

⑤ Labour filling empty corner back with 100 mm 80 mm thick layer of 70 mm x 20 mm — — — — —
 PM vide TMB P-③
 PM = 22.515.40
 237.90/1.40

Continuation

R-237 801.4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CP4 - 22575 M.					
ER 34 78					
— R 765 570.6					
R 1003311.4					
A1 φ L.C					
L.T. 14. 10033.11					
A1 φ 1057					
12d. 14. 12039236					
R 1133 841 82					
8000 R 1133 842.6					

Patel
 15/10/21
 96

A.
 15/10/21
 96
 C. P. B.