

Inspection Report for Flood Damage work

Date:-

- 1 Name of PIUS :- *Lyns Ratan Ram*
2 Name of Block :- *Udalgatshayun*
3 Name of Road :- *Detached estimate for Temporary Rehabilitation of*
road from HPT 06 Haveli to Ramshayun be
short hole and village road for the year 2021
various things put.

A. For Road

- 1 Damage Location/Chainage :- *1.00 to 1.79 Km*
2 Damage Length :- *0.210 Km*
3 Nature of damage :- *Edge of road cut off*
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 :-
} *Spill bags filled with*
bamboo

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 :-

Rajesh
23/11/20
JE

AE
23/11/20
AE

EE
23/11/20
EE

Signature
9/11/2021
(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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Agreed Road - Deleted					
6 ft wide for temporary					
restoration of Road					
from N 14 00 to Road.					
to Road 1/2 ft. the					
for to the 1/2 ft. the					
for the 1/2 ft. the					
various places. 1/2 ft.					

Agency:—

1/2 ft. = 1/2 ft.

Total length = 1.79 km

Plant used = 0.10 km

Plant used

① Supply of water and

for the 1/2 ft. the

Plant used

--- 1/2 ft.

1/2 ft. 210.000 5.50 = 1.150

210.000 5.50 = 1.150

1.150

⑧ Demand for Country
62m to 75m units
from two suppliers; 12 are
— auto — auto
 $1.6 \times 80.6 = 480$

⑨ Supply of Country
Cost — — — — —
 $= 45$

Scanned by CamScanner

Particulars	Details of actual measurement			Quantity of area
	No.	L.	B.	
1. <u>Land Parcelly empty</u>				
2. <u>Corridor</u>				
3. <u>Local road</u>				
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Continuation

ABSTRACT OF COST

4

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
① Supply filling and laying of road on slope bank - - - - -					
Qty = 818 cu					
Rs. 155.65 - Rs. 124322.00					

② Labour for casting 62 m ³ + 7 from slope bank pile - - - - -					
Qty = 1155.0					
Rs. 41.91 - Rs. 48406.05					

③ Labour for casting of 62 m ³ + 7 from slope bank - - - - -					
Qty = 480.0					
Rs. 5.06 - Rs. 2428.80					

④ Supply, spreading and laying of gravel - - - - -					
Qty = 45 cu					
Rs. 27.98 - Rs. 1259.10					
Rs. 179.95					

Continuation

R. 179 415.75

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

⑤ 1st floor empty
 Cement bags with 1000
 gms of 1000 kg + 1000 kg
 and 1000 kg + 1000 kg
 and 1000 kg + 1000 kg

Qty = 23382 N

R. 3475 - R 825045

R 991970.5

12th floor 119032.85
 12th floor

R 9919.10

1st floor 1120892.70

R 1120892.70

R 1120892.70

R 1120892.70
 1st floor

1st floor
 1st floor

1st floor
 1st floor