INSPECTION REPORT FOR MOTORABLE WORK

	(m) sixharns (moles)
. For Road	
Damage Location/Chainage :-	
. Damage Length :- 0.040 k	in.
Nature of Damage (Length Wise)	(i) Breach:-
	(ii) Crust Damage:- 0.040 Um
	(iii) Only Flank Damage :-
hether traffic fully/Partially obstruction	cted:- , obstructed
. Details of Restoration :-	
) Material Being Used in Restorati	on: Brick Nats Thanna Meter
i) Equipment/Tools Being Used in	on: Brick Nats Thanna Metal Restoration Works: 7 cal Roller Tractor Koller
ii) Restored Length	In open Area:- 0 Oyo km
	In habitation Area:-
v) If Restoration work done in hab	
. For Bridge (Size of Bridge/C	Culvert)
) Damage Location/Chainage :-	<u> </u>
2) No. of Span Damage :-	>
3) Length of Span :-	
Nature of Damage (Pier/Abuttm Ving Wall/Approach Road Damage	e):-
5) Details of Restoration:-	у
) Material Being Used in Restorati	ion:-
ii) Equipment/Tools Being Used in	Restoration Works :-
iii) Restored Length :-	y
)verall Grade of Restoration wo	rk (Satisfactory/Unsatisfactory) :- Satisfactory
A.	Signature of inspector Rull.
30.11.24-	GO 1124
A.E. Ranowl.	EE Hater