INSPECTION REPORT FOR MOTORABLE WORK

Name of PIUs: - Anish kr. Singh (Exewtive Engineer) Name of Block/Road: - Asthonom	
Name of Block/Road:- Asthowan	
A. For Road	
1. Damage Location/Chainage:- 2.8 km	
2. Damage Length:- 13 M W	
3. Nature of Damage (Length Wise) (i) Breach :- 12 \(\text{ii)} \) Crust Damage :- 14 \(\text{m} \) (iii) Only Flank Damage :- 19 \(\text{m} \)	
whether traffic fully/Partialiy obstructed:-	,
4. Details of Restoration:-	
(i) Material Being Used in Restoration: Bricks bats, Sond bag.	2
(ii) Equipment/Tools Being Used in Restoration Works: - Trader, Hipper	ומצי
(iii) Restored Length In open Area:- 15 m	
In habitation Area:- NA	
(iv) If Restoration work done in habitation Area give Reason:- NA	
B. For Bridge (Size of Bridge/Culvert)	
(1) Damage Location/Chainage:-	
(2) No. of Span Damage:-	
(3) Length of Span:-	
(4) Nature of Damage (Pier/Abuttment/ Wing Wall/Approach Road Damage) :-	
(5) Details of Restoration:-	
(i) Material Being Used in Restoration:-	
(ii) Equipment/Tools Being Used in Restoration Works:-	
(iii) Restored Length:-	
3: X	
Overall Grade of Restoration work (Satisfactory/Unsatisfactory):-	

Signature of Inspector
(Official Seal)

4. Juman

Latitude: 25.254175
Longwide: 85.656471
Elevation: 43.8243 m
Accuracy: 3.0 m.
Time: 14-11-2074 15-12
Note: molina bigita









