INSPECTION REPORT FOR MOTORABLE WORK

Name of PIUs: - Executive Eggineer, Ryral works Department, works Div-Suporul
Name of Block/Road: - Kishanpyr/Ngyhi Momin tola to Road 40->6
A. For Road
1. Damage Location/Chainage: At C·H = 1·125K·M
2. Damage Length: 54.00 M
3. Nature of Damage (Length Wise) (i) Breach :-
(ii) Crust Damage: - Crust dawage
(iii) Only Flank Damage:-
whether traffic fully/Partialiy obstructed:- Fully
4. Details of Restoration:-
(i) Material Being Used in Restoration: Brick both local Sound , E. Chargeto
(ii) Equipment/Tools Being Used in Restoration Works: J.C.B, Roller, Tractor etc.
(iii) Restored Length In open Area: - Open area
In habitation Area:-
(iv) If Restoration work done in habitation Area give Reason:-
B. For Bridge (Size of Bridge/Culvert) - Hume Pipe Culvert
(1) Damage Location/Chainage:- At C·H= 1.125 K·M
(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: - Local Sand, Brick bat, E.C. bags etc.
(i) Material Being Used in Restoration: - Local Sand, Brick bat, E.c. bags etc. (ii) Equipment/Tools Being Used in Restoration Works: -J.C.B, Roller, Tractor e
(iii) Restored Length: 54.00 m
Overall Grade of Restoration work (Satisfactory/Unsatisfactory):-

4. Jumen Dalos 22

Signature of Inspector (Official Seal)

Executive Engineer

Rural Works Department

Work Division, Birpur