

Form R-B: SLOPE DISASTER RECORD																																																																																				
Road Name			Road Link																																																																																	
Chainage	<i>Start</i> ..+... <i>km</i>	<i>End</i> ..+... <i>km</i>	Type of Slope	<i>Cut / Embankment / Natural</i>																																																																																
Side of Road	Hill / Valley Right/ Left		Effect on Traffic Flow	High/ Low/ No																																																																																
Slope ID			Inspected Date																																																																																	
Division Road Office: District Name: Location:			Inspected by																																																																																	
			Checked by																																																																																	
Date and Time of Occurrence	Date : / /																																																																																			
	Time : am / pm																																																																																			
Type of Failure (may be more than one)	1. Landslide 2. Collapse 3. Rock Fall 4. Rock Mass Failure 4. Debris Flow 5. Embankment Failure 6. Others (specify).....																																																																																			
Dimension of Slope Failure	Length m in longitudinal direction of road																																																																																			
	Height m (both approximate figures)																																																																																			
Volume of Fallen Debris/ Rocks	m ³ (Approximately)																																																																																			
Damage and loss	Road/ Road Structures/ Vehicles / Other Assets :																																																																																			
	Death or Injury :																																																																																			
Emergency Operation	Scope of Operation :																																																																																			
	Traffic Blockage Duration (Yes or No)...../ (hours / days / months)																																																																																			
Rainfall (before the failure)	24 hours Rainfall of the Day mm (Date : / / Maximum hourly Rainfall : mm (Date : / / Time:..... (am/ pm) Total for proceeding 3 days : mm (Date : from.....to																																																																																			
Data Source																																																																																				
Remarks (Related causes, Proposed conceptual countermeasure and others)																																																																																				
Rough Sketch of Failure	<table border="1" style="width:100%; height: 150px; border-collapse: collapse;"> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>																																																																																			

Slope ID: Road Link No./ Chainge at Mid of Slope/ Side of Road