

Form R-A: SLOPE INSPECTION RECORD					
Road Name				Road Link	
Slope Failure Chainage	Start ..+... End ..+...	km km	Type of Slope	Cut / Embankment / Natural	
Side of Road	Hill / Valley Right / Left		Effect on Traffic flow	High/ Low/ No	
Slop ID				Inspected Date	
Division Road Office: District: Location:				Inspected by	
				Checked by	
Pavement	Depression, longitudinal or transversal cracks or any defects ? <i>(newly found or progressing ?)</i>				
	Fallen rocks or debris on the road from upper slope ?				
Shoulder	Depression, opened cracks or any defects ? <i>(newly found or progressing ?)</i>				
Drain & Culvert	Fallen rocks or debris inside, mal function due to blockade or break, or any defects				
Wall	Fallen material in pocket, breaking, deformation, cracks, tilting, depression, ill-interlocking, or any defects ?				
Slope	Rock fall or slope failure: <i>(newly found or progressing ?)</i>				
	Depression, swelling, opened cracks, or any defects ? <i>(newly found or progressing ?)</i>				
	Marked erosion of Gully type <i>(newly found or progressing ?)</i>				
	Spring water or running water on slope or in drains: <i>(any change of volume, turbidity ?)</i>				
	Fall or tilting of tree on the slope <i>(newly found ?)</i>				
On-slope works	Breaking deformation, cracks, tilting, depression, ill-interlocking, or any defects ? <i>(newly found or progressing ?)</i>				
Any other Comments: (points for careful follow up)					

Slope ID: Road Link/ Chainage at Mid of Slope/ Side of Road