## **PREFER**

Application of engineering judgment	Guideline					
As soon as practicable	May					
Criteria/factors that may be considered	Normal					
Consider	Potentially contributing factors					
Can	Roadside "feature" or "condition" or "object" or "device" rather than "hazard" or "risk"					
Candidates for shielding	Strategy					
Could	Toolbox					
Difference in elevation rather than edge or shoulder drop off	When/Where feasible					
Factors that contribute to the probability						

## **RECONSIDER**

## Liability Neutral Language



Better	Insufficient					
Clearly	Is needed					
Concern	Mandatory					
Danger/Dangerous	Obstacle					
Deficient	Poor					
Edge/Shoulder Drop off	Problem					
Ensure	Require					
Essential	Risk/Risky					
Excessive	Shall					
Hazard	Should					
Hot Spot	Trap					
Imperative	Unsafe					
Inadequate	Worse					



Planning Work Program



**KYTC ICE Guidance** 



Planning-Environmental Linkages



Strategic Highway Safety Plan



## **Central Office Contacts**

District	1	2	3	4	5	6	7	8	9	10	11	12
EPM	Connor Ouellette	Sharon James	Casey Claunch	Connor Ouellette	Sharon James	Scott Schurman	Connor Ouellette	Casey Claunch	Sharon James	Connor Ouellette	Casey Claunch	Casey Claunch
Location Engineer	Amanda Desmond	Kenny Carrico	Kenny Carrico	Adam Ulrich	Karl Sawyer	Ben Coomes	Adam Ulrich	Randy Turner	Karl Sawyer	Amanda Desmond	Randy Turner	Ben Coomes
Planning Coordinator	Catherine Davis	Libbie Lowe	Libbie Lowe	Dave Heil	Dave Heil	Catherine Davis	Steve De Witte	Dave Heil	Catherine Davis	Libbie Lowe	Catherine Davis	Dave Heil
Traffic Engineer- HS IP	Matthew Holder	M atthew Holder	Matthew Holder	Deanna Mills	Deanna Mills	Alex Mucci	Alex Mucci	Rachael Cash	Rachael Cash	Rachael Cash	Rachael Cash	Rachael Cash

Updated 4/11/25

Notes/Questions

