## **Safety Assessment Process**

## Pavement Preservation/Rehabilitation/Replacement (PRR) Projects

State Project No.:

Parish: Route:

Control Section: CSLM/Begin: CSLM/End:

**Proposed Letting Date:** 

For each project, the DOTD District Traffic Operations Engineer, or designee, will review and summarize a minimum of three years of crash data. The detailed crash run shall be analyzed overall for abnormal crash history and shall also be analyzed for specific overrepresented crash types. For example, data should be looked at by crash type taking into account, but not limited to, the following types of crashes:

Roadway Departure (run-off road)

Lane Departures

Angle crashes at intersections

Overturning

Impairment (alcohol/drugs)

Collisions with Fixed Objects

Cross Centerline/Median Crashes (i.e. Head on, opposite direction side swipe)

**Curve Departures** 

Overrepresented manner of collision types (i.e. rear-end, side swipes)

Other road users (pedestrians, bicycles, motorcycles, etc.)

Wet Weather Crashes (slope adjustment/super elevation)

Oct-2013

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## Safety Assessment Process PRR Projects - Checklist

State Project No.: Control Section:	
Using the information gathered, answer the following questions:	
Intersection Data	Check If Apply
Has any intersection within the project limits ever been listed as "abnormal" in the past three years?	ed .
Are any intersections overrepresented for a specific crash type?	
- If yes, what crash types?	
Deadward Coation Date	Observation of Assertan
Roadway/ Section Data	Check If Apply
Has any section within the project limits ever been listed as	;
"abnormal" in the past three years?	
Is any section overrepresented for a specific crash type?	
- If yes, what crash types?	
Roadway/ Spot	Check If Apply
Has any spot within the project limits ever been listed as	
"abnormal" in the past three years?	
Is any spot overrepresented for a specific crash type?	
- If yes, what crash types?	
Name: Date:	
Title:	
If yes to any question above, proceed with consideration of abnormal/overrepresented safety improvements. If yes to a and project is classified as replacement, major or minor remainer rehabilitation, this document shall be sent to DOTD be Section for detailed Road Safety Assessment (RSA) using	any question above nabilitation, or light Highway Safety

If no to all questions above, please follow baseline suggested safety improvements for design of PRR projects, as applicable.

procedure.

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