North Carolina Traffic Records Coordinating Committee Fiscal Year 2020 Project Proposal Form

This form will be used by the TRCC to evaluate proposed projects for fiscal year 2020. Additional information may be requested. Please fill out this form completely and email to Warren Smith by August 30, 2019 at wgsmith@ncdot.gov

Questions? Please contact Warren Smith at wgsmith@ncdot.gov or 919-814-3656.

APPLICANT INFORMATION

| Name: | | |
|----------|---------|--|
| Agency: | | |
| Address: | | |
| City: | County: | |
| Phone: | | |
| E-mail: | | |

PROJECT OVERVIEW

Title: *Please include a short description for the title of the project.*

Objective: *Please include a brief 1-2 sentence statement of the purpose of the project.*

Overview/Scope: *Please include 1-2 paragraph description of the proposed effort.*

Is this project a continuation of an existing project? \Box Yes / \Box No If Yes, which one:

Safety Impact/Benefits: *Please provide a brief description of the safety impact/benefits of this project. If possible provide an estimate of the anticipated lives saved or percentage reduction in crashes that would be expected from this project.*

Covered/Impacted: Please select one category and insert specific location name.

| □ County | |
|-------------|--|
| □ Region | |
| □ Statewide | (Additional information N/A if project covers/impacts entire state of North Carolina.) |
| □ Other | |

Approximate Budget: Please include an approximate budget, this can be a range, as well as any cost considerations that may be helpful for the reviewers to know. If it is anticipated that this is a multi-year project, include the budget estimate for each year.

Budget: \$

Other Cost Considerations:

SELECTION CRITERIA

1. This project meets the following goal(s) of North Carolina Traffic Safety Information Systems: (*Check all that apply*)

 \Box Crash Information Systems - Maintain the crash data system and expand the capabilities of the system to allow the state to use this data to track crash injury/fatality experience for use in court cases, safety improvement studies and evaluating State driving statutes.

□ **Citation/Adjudication Systems** - Maintain and update North Carolina AOC databases and oversee the proper movement of court information and data, while centralizing information and creating citation/sharing procedures for the citation and adjudication records.

□ **Injury Surveillance Systems** - Evaluate the need for and feasibility of a Statewide Surveillance Injury System.

Roadway Information Systems - Continue to maintain and expand an up-to-date statewide inventory of all North Carolina roadways that allows the State to track roadway changes and improvements and permits enhanced safety analysis.

□ **Driver Information Systems** - Continue to maintain and update the North Carolina driver license record data to be used in road safety studies and statistical analysis and to track all North Carolina drivers and their driving records according to North Carolina law.

 \Box Vehicle Information Systems - Continue to maintain and update all North Carolina vehicle registration record data for the state to be used in road safety studies and statistical analysis and to insure all vehicles are properly licensed according to the laws of NC.

□ Data Use & Integration - Provide direction and facilitate coordination among the safety data stewards to improve the integration of transportation safety information systems in North Carolina. □ Traffic Records Coordinating Committee - Provide direction and facilitate coordination among the safety data stewards and stakeholders to improve the transportation safety information systems in North Carolina.

Addresses NHTSA data quality "6-pack" through numeric and measurable improvements (Select all that apply, and provide description of the measures for each applicable metric)

| □ Timeliness | |
|-----------------|--|
| | |
| | |
| □ Uniformity | |
| □ Integration | |
| □ Accessibility | |

2. Address Recommendations/Considerations of Federal Assessments/Reviews (Select one)

□ NHTSA Traffic Records Assessment

□ FHWA Crash Data Improvement Program

□ FHWA Roadway Data Improvement Program

□ FHWA Roadway Safety Data Capabilities Assessment

□ Other:

3. Fills Agency Need: Please describe how this project fulfills an agency need.