

**Section 405c Quantitative Progress Report**

State: **Florida** Report Date: **08/20/25** Submitted by: **Charlton Bradley**  
**Regional Reviewer:**

<b>System to be Impacted</b>	<input checked="" type="checkbox"/> <b>CRASH</b> <input type="checkbox"/> <b>DRIVER</b> <input type="checkbox"/> <b>VEHICLE</b> <input type="checkbox"/> <b>ROADWAY</b> <input type="checkbox"/> <b>CITATION/ADJUDICATION</b> <input type="checkbox"/> <b>EMS/INJURY</b> <b>OTHER</b> specify:
<b>Performance Area(s) to be Impacted</b>	<input type="checkbox"/> <b>ACCURACY</b> <input type="checkbox"/> <b>TIMELINESS</b> <input checked="" type="checkbox"/> <b>COMPLETENESS</b> <input type="checkbox"/> <b>ACCESSIBILITY</b> <input type="checkbox"/> <b>UNIFORMITY</b> <input type="checkbox"/> <b>INTEGRATION</b> <b>OTHER</b> specify:
<b>Performance Measure used to track Improvement(s)</b>	<b>Narrative Description of the Measure</b>  <i>The most recent quarterly percentage of statewide crash reports submitted electronically by agencies using Traffic and Criminal Software (TraCS).</i>
<b>Relevant Project(s) in the State's Strategic Plan</b>	<b>Title, number and strategic Plan page reference for each Traffic Records System improvement project to which this performance measure relates</b>  <i>Traffic and Criminal Software Support &amp; Enhancement, and Training</i>
<b>Improvement(s) Achieved or Anticipated</b>	<b>Narrative of the Improvement(s)</b>  <i>The achieved improvement is an increase in electronically crash reports utilizing TraCS – as demonstrated through an increase in the total percentage of statewide crash reports submitted electronically into the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies utilizing TraCS.</i>  <i>During the baseline period from April 1, 2023 to March 31<sup>st</sup>, 2024, there was steady improvement among the number of crash reports submitted to the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies using TraCS. Each quarter a report is prepared that documents the number of crash reports submitted to the database using TraCS. The most recent quarter for which data is complete and available indicates that 78,349 of 129,290 total crash reports (60.59%) were submitted to the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies using TraCS. This compares to a quarterly snapshot from the previous year where 75,505 of 130,214 total crash reports (57.98%) were submitted to the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies using TraCS.</i>  <b><i>The percentage of accurately located electronic crash reports entered into the database increased 2.96% during this quarterly snapshot compared to the previous year.</i></b>  <i>During this period, a total of 222 law enforcement agencies used the tool, which is an increase of 4 agencies compared to last year.</i>
<b>Specification of how the Measure is calculated / estimated</b>	<b>Narrative Description of Calculation / Estimation Method</b>  <i>The total number of accurately geo-located electronic crash reports submitted into the Florida Department of Highway Safety and Motor Vehicles' Crash master database will be divided by the total</i>

	<i>number of electronic crash reports submitted into the database. To normalize the data, the measure is compared for the same time period for consecutive years.</i>
<b>Date and Baseline Value for the Measure</b>	<i>Date: 4/01/2023-3/31/2024 Baseline: 75,505 of 130,214 (57.99%) statewide crash reports submitted electronically into the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies utilizing TraCS within the quarterly snapshot.</i>
<b>Date and Current Value for the Measure</b>	<i>Date: 04/01/2024-03/031/2025 Current Value: 78,349 of 129,290 (60.59%) statewide crash reports submitted electronically into the Florida Department of Highway Safety and Motor Vehicles' Crash Master database by law enforcement agencies utilizing TraCS.</i>
<b>Regional Reviewer's Conclusion</b>	<p>Check one</p> <p><input type="checkbox"/> <b>Measurable performance improvement <i>has</i> been documented</b></p> <p><input type="checkbox"/> <b>Measurable performance improvement has <i>not</i> been documented</b></p> <p><input type="checkbox"/> <b>Not sure</b></p>
<b>If “has not” or “not sure”: What remedial guidance have you given the State?</b>	
<b>Comments</b>	

**Section 405c Quantitative Progress Report**

State: **Florida** Report Date: **6/27/25** Submitted by: **Charlton Bradley**

**Regional Reviewer:**

<p><b>System to be Impacted</b></p>	<p><input type="checkbox"/> CRASH <input type="checkbox"/> DRIVER <input type="checkbox"/> VEHICLE <input type="checkbox"/> ROADWAY  <input type="checkbox"/> CITATION/ADJUDICATION <input checked="" type="checkbox"/> EMS/INJURY  OTHER specify:</p>
<p><b>Performance Area(s) to be Impacted</b></p>	<p><input type="checkbox"/> ACCURACY <input type="checkbox"/> TIMELINESS <input type="checkbox"/> COMPLETENESS  <input type="checkbox"/> ACCESSIBILITY <input checked="" type="checkbox"/> UNIFORMITY <input type="checkbox"/> INTEGRATION  OTHER specify:</p>
<p><b>Performance Measure used to track Improvement(s)</b></p>	<p><b>Narrative Description of the Measure</b></p> <p><i>The percentage of Florida's Public or private entities involved in Emergency Medical Services (EMS) systems which have been licensed by the State of Florida, who are submitting National EMS Information System (NEMSIS) Version 3 (V3) compliant run reports to the Florida Department of Health via the Bureau of EMS, Prehospital EMS Tracking and Reporting System (EMSTARS).</i></p> <p><i>Currently, Florida has a total of 338 licensed EMS agencies of which 314 are EMSTARS participating agencies. Of the 314 EMSTARS participating agencies, 261 agencies are submitting run reports by V3 data standards.</i></p> <p><i>The number of licensed EMS agencies fluctuates due to agency mergers, closures and/or new agencies licensed. Florida remains in compliance with the NEMSIS V3 standards to provide a uniform data collection across all licensed agencies.</i></p>
<p><b>Relevant Project(s) in the State's Strategic Plan</b></p>	<p><b>Title, number and strategic Plan page reference for each Traffic Records System improvement project to which this performance measure relates</b></p> <p><i>Field Data Collection for National Emergency Medical Services Information System (NEMSIS) Compliance (Florida Traffic Safety Information System Strategic Plan 2022-2026, Table 4, page 13)</i></p> <p><i>Public or private entities involved in emergency medical services systems are minimally required to provide patient care summary level data to the Florida Department of Health, Bureau of EMS, Prehospital Aggregate System per Florida Administrative Code 64J-1.014. This administrative code defines two options for the submission of patient care data. One being the submittal of summary level data to the Prehospital Aggregate System and the second option being the submission of runs reports via EMSTARS.</i></p> <p><i>The patient care data submitted via the Prehospital Aggregate System is only summary information which does not include EMS runs report record level data. Also, the EMS response and patient care summary data does not include information on Incident Date. The runs reports submitted through EMSTARS is Florida's only database that collects and transmits the incident level data required for NEMSIS compliance. EMSTARS does not accept EMS agency records that are not NEMSIS compliant. EMSTARS reporting requirements far exceed the aggregate summary requirements; therefore, submission of runs data to EMSTARS is voluntary.</i></p>
<p><b>Improvement(s) Achieved or Anticipated</b></p>	<p><b>Narrative of the Improvement(s)</b></p> <p><i>The achieved improvement is an increase in the completeness of EMS run data reports – as demonstrated through an increase in percent of licensed EMS agencies who are submitting NEMSIS</i></p>

	<p><i>V3 compliant run reports via EMSTARS.</i></p> <p><i>For the baseline period, the number of licensed EMS agencies in Florida was 324, of which 286 were EMSTARS participating agencies (84.88%) For the current period, the number of licensed EMS agencies in Florida was 338 of which 314 were EMSTARS participating agencies (92%).</i></p> <p><i>The current number of licensed EMS agencies differs from the baseline due to mergers of multiple agencies, new agencies added and agencies no longer in business.</i></p> <p><i>For the baseline period from April 1, 2023, to March 31, 2024, the number of licensed EMS agencies in Florida was 324, of which 275 were EMSTARS participating agencies (84.88%). For the current period from April 1, 2024, to March 31, 2025, the number of licensed EMS agencies in Florida was 338, of which 314 were EMSTARS participating agencies (92.89%). <b>The percentage of licensed EMS agencies who are submitting NEMSIS V3 compliant run reports via EMSTARS increased by 12.3% compared to the previous year.</b></i></p>
<b>Specification of how the Measure is calculated / estimated</b>	<b>Narrative Description of Calculation / Estimation Method</b>  <i>The total number of agencies submitting emergency run data to the Florida Department of Health via EMSTARS is divided by the total number of agencies.</i>
<b>Date and Baseline Value for the Measure</b>	<i>Date: 4/1/23 – 3/31/24 Baseline Value: 275 of 324 (88%) licensed EMS agencies reporting to EMSTARS.</i>
<b>Date and Current Value for the Measure</b>	<i>Date: 4/1/24 – 3/31/25 Current Value: 314 of 338 (92%) licensed EMS agencies reporting to EMSTARS.</i>
<b>Regional Reviewer’s Conclusion</b>	<b>Check one</b> <input type="checkbox"/> <b>Measurable performance improvement <i>has</i> been documented</b> <input type="checkbox"/> <b>Measurable performance improvement has <i>not</i> been documented</b> <input type="checkbox"/> <b>Not sure</b>
<b>If “has not” or “not sure”: What remedial guidance have you given the State?</b>	
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