**Errata** 

Date:	March 12, 2019	
Issuing Office:	Federal Highway Administration—Office of Research, Development, and Technology: Safety R&D	
Address:	Turner-Fairbank Highway Research Center, 6300 Georgetown Pike, McLean, VA 22101	
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The following changes were made to the document after publication on the FHWA Web site:

Location	Incorrect Values	Corrected Values
Cover page	" Wet Reflective Pavement Markers"	" Wet-Reflective Pavement Markings"
Technical Documentation Page, 16. Abstract, Sentence 8	", snow/slush ice,"	", snow/slush/ice,"
Page vi, Abbreviation of HSIS	"Highway Safety Information Service"	"Highway Safety Information System"
Page 1, Executive Summary, Paragraph 3, Sentence 5	", snow/slush ice, or animal crashes."	", snow/slush/ice, or animal crashes."
Page 1, Executive Summary, Paragraph 4, Sentence 3	" safety benefit for wet-road crashes and overall."	" safety benefit for wet-road crashes."
Page 3, Background on Study, Paragraph 1, Sentence 3	"State transportations departments"	"State transportation departments"
Page 13, Roadway Data, Paragraph 1, Sentence 1	" the Highway Safety Information Service (HSIS)"	" the Highway Safety Information System (HSIS)"
Page 30, Paragraph 1, Sentence 2	"Sideswipe-same-direction and nighttime wet-road crashes had non- statistically significant increases."	"Sideswipe-same-direction crashes had non-statistically significant decreases, while nighttime wet-road crashes had negligible and non-statistically significant increases."
Page 30, Paragraph 2, Sentence 1	" for total, wet-road, nighttime, and nighttime wet-road crashes"	" for total, wet-road, dry-road, nighttime, and nighttime wet-road crashes"
Page 30, Paragraph 2, Sentence 3	"Sideswipe-same-direction and nighttime wet-road crashes"	"Injury, run-off-road, and sideswipe- same-direction crashes"
Page 35, Paragraph 5, Sentence 1	"For the benefit calculations, the most FHWA mean comprehensive crash costs disaggregated by crash severity, location type, and speed limit were used as a base."	" were used as a base to derive comprehensive 2014 unit crash costs of \$147,181 for freeways and \$139,316 for multilane roads."
Page 37, Paragraph 1, Sentence 4	" and snow/slush ice and"	" and snow/slush/ice and"
Page 37, Paragraph 3, Sentence 1	" results for total, run-off-road, and nighttime crashes on freeways as well as more informative disaggregate analysis and the development of CMFs."	" results for those crash types for which a CMF could not be recommended, as well as more informative analyses to develop disaggregate CMFs."