



	In earlier pool fund project, a thrie-beam guardrail system with 34-inch height at 1:1 slope has been
	evaluated and successfully passed MASH TL-3 evaluation.
Project Background:	12************************************
Proposed Work Plan:	<ol> <li>Task 1 – Literature Review         <ul> <li>Review MASH compliant thrie-beam systems installed along with curb and/or sidewalk.</li> <li>Review NCHRP 22-39             <ul></ul></li></ul></li></ol>
Deliverables:	Final report providing design details for a <i>MASH</i> TL-3 compliant thrie-beam guardrail system for vehicle and pedestrian safety.
Urgency and Expected Benefit:	The results of the project would provide member states with a <i>MASH</i> TL-3 compliant thrie-beam guardrail system for vehicle and pedestrian safety in suburban context.
Problem Funding and Research Period:	Total Estimated Cost = \$189,671
Developer(s) of	Name: Ali Hangul, Tennessee Department of Transportation
the Problem	Email: Ali.Hangul@tn.gov
Statement:	Phone: 615-741-0840