

PHASE1

PENNDOT EXTREME WEATHER VULNERABILITY STUDY

APPENDIX B

DISTRICT OUTREACH
WEB-BASED SURVEY
INFORMATION

Prepared By:

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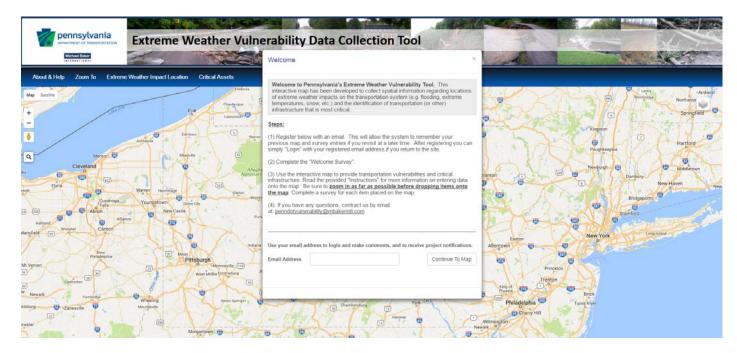


DRAFT VERSION – JANUARY 2017



http://wikimapping.com/wikimap/PennDOT-Extreme-Weather-Vulnerability-Tool.html

Welcome Survey



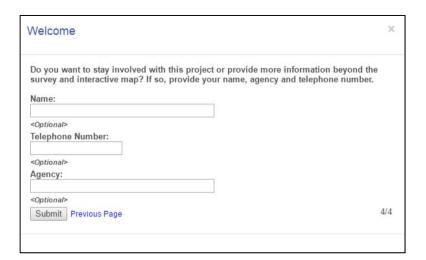




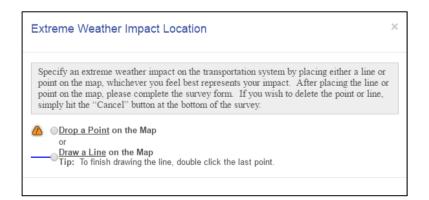
What Agency Do You Represent?*		
	▼.	
What Extreme Weather Events Have H Infrastructure in Your Region?	ad Significant Impacts on Transportation	
Extreme Cold / Wind Chill	Excessive Heat	
High Wind	☐ Tornado	
Heavy Rain / Flooding	Sea Level Rise / Storm Surge	
Lightning	☐ Hail	
Drought	Snow	
lce lce	Indirect Impacts from Dams	
Other		
Which Transportation Assets are Impa	acted by Extreme Weather in Your Region?	
Roads	☐ Bridges	
Roadway Culverts / Pipes	☐ Transit	
Railroads / Rail Yards	Airports	
Ports	Locks	
Navigable Waterways	PennDOT Buildings	
Maintenance and Salt Facilities	Other	
At What Level Has Your Agency Addre	essed Transportation Resiliency?	
Awareness		
Assessment (e.g. identified vulnerabil	ities)	
Planning and Recommended Strategic	es	
Adoption and Implementation of Strate	egies	
Don't Know / Not Applicable		
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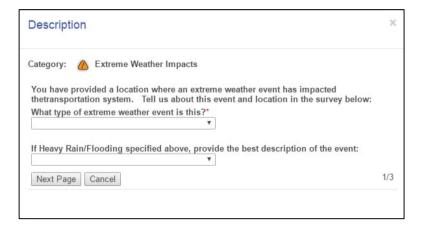
Velcome	
What are Some Strategies Used by Your Age	ency to Improve Transportation Resiliency?
What are Some Barriers Preventing Your Agritrategies?	ency from Implementing Resiliency
	3/





Extreme Weather Impact Location









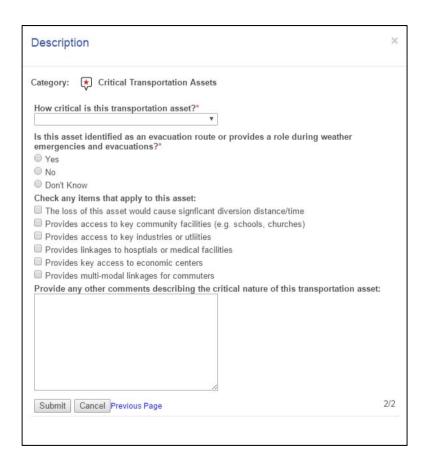




Critical Assets











Results

