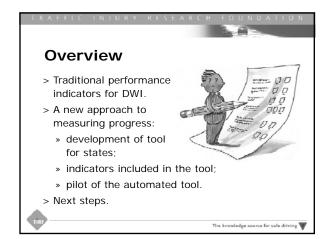
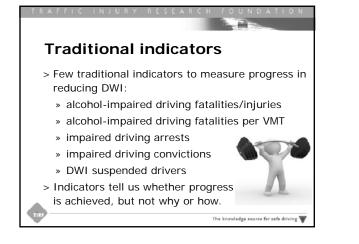




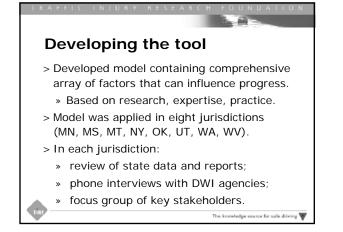
The knowledge source for safe driving

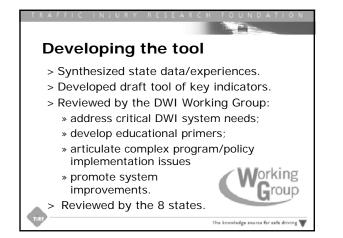


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5. Communication/information-sharing within and across agencies and practitioners.

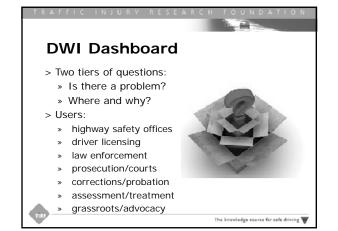
Indicators in the tool

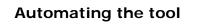
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- 6. Staff education, training, experience, turnover.
- 7. DWI countermeasures:
- » quality, usage, program measures, level of oversight and participation.
- 8. Alcohol education/prevention efforts:
- » young persons, attitudes (urban/rural).
- 9. Environmental/contextual issues:
 - » alcohol ordinances, colleges, Tribal lands, transportation options.
- 10. Total cost of DWI to offenders.

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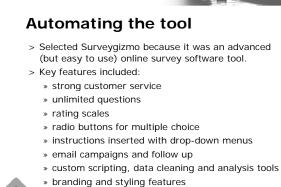
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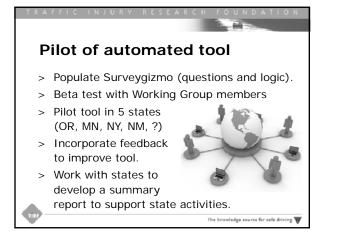


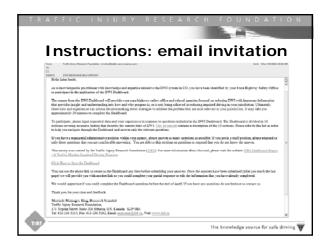
- > Important that the Dashboard is usable and efficient.
- > Automation provides several benefits.
 - » Ease of use, sharing, data management, comparisons year to year.
- > Several tools to support automation considered:
 - » Confirmit; Survey Monkey, Django, Surveygizmo.

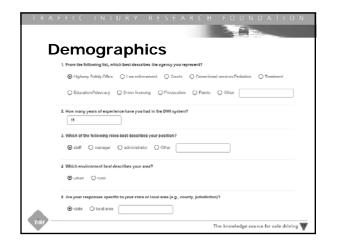




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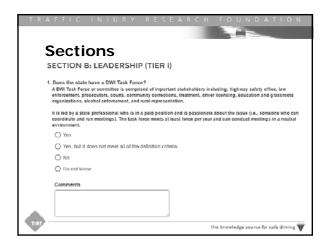


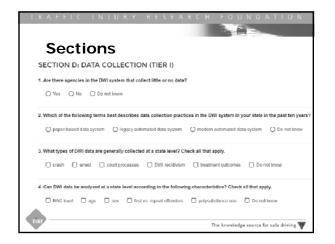




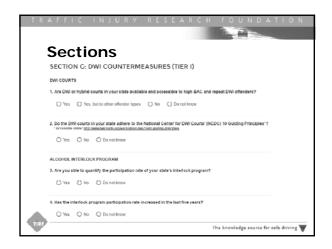
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	Total number of deaths due to impaired driving	930	903	888	901	865	
	Impaired driving fatality rate per 100K population	8	11	7.5	7.6	7.4	
	Impaired driving fatality rate per 100 million VMT	0.08					
	Number of DWI arrests						
	% of DWI arrests compared to total number of orrests						
TIRE					The knowl-	edge source for	r safe driving 😈

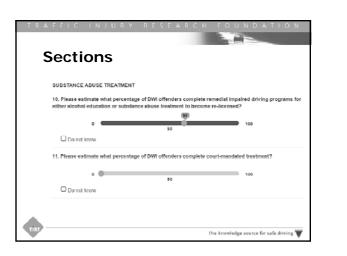




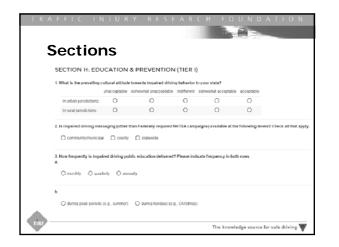








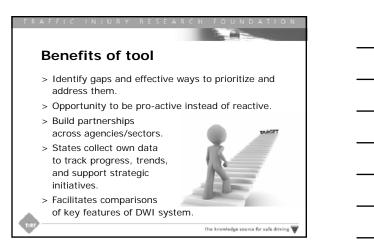






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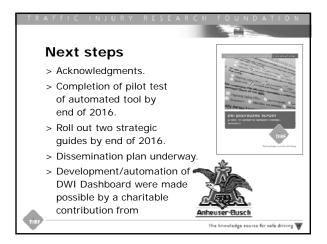


Next steps

- > Production of two, complementary strategic guides to augment Dashboard.
- > Strategies to address gaps identified by Dashboard:
 - » steps for successful new implementation
 - » methods to enhance existing practices
 - » list of agencies/practitioners to support strategy
 - » list of types of resources needed
 - » contextual caveats and considerations
 - » examples, templates and models.
- > Strategies to build community partnerships with

mental/health, education, housing, employment.

The knowledge source for safe driving 🖤



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