



Foresight 750 Series – Workshop in a Box **Post Workshop Participant Survey**

The attached document is an example of an electronic survey that could be used following your workshop to gather additional feedback. **Note:** This survey is an example for a long-range planning effort, but can be adjusted to meet the needs of your planning effort.

Workshop Follow Up

Thank you for your participation at the recent scenario planning workshop. We'd appreciate your help in answering a few follow-up questions. We've included a summary of each scenario below as a reminder. This short survey will take less than 10 minutes and all individual responses will be anonymous.

<p>Momentum Scenario</p>  <ul style="list-style-type: none"> • Economy - Concentration of wealth/activity in 'mega-regions' • Technology - Technology change favors gradual, not disruptive changes • Politics - Slow adoption of new transportation funding mechanisms, stymies investment • Society - Aging, more diverse population grows slowly and favors urban areas • Environment - Environmental changes stay manageable 	<p>Tech Triumphs Scenario</p>  <ul style="list-style-type: none"> • Economy - Productivity gains unleash rapid economic growth • Technology - Autonomous cars create 'disruptive change' • Politics - Stable economy promotes political harmony • Society - Population grows and technology allows more dispersed development • Environment - Economic growth puts pressure on environment
<p>Global Chaos Scenario</p>  <ul style="list-style-type: none"> • Economy - Growing global financial instability; trade wars, another Great Recession • Technology - Technology Advances are minimal due to instability • Politics - Isolationist policies hinder economic growth • Society - Population grows slowly and favors urban areas • Environment - Increasing and visible impact of climate change 	<p>Gentle Footprint Scenario</p>  <ul style="list-style-type: none"> • Economy - Many economic goals and aspirations are limited by efforts to make society more sustainable • Technology - Energy consumption reduced • Politics - Public consciousness and political will shift toward action on climate change • Society - Substantial regulation and greater social economic control • Environment - Droughts and super storms plague U.S.

1. Which scenario did your group discuss?

2. For ***your scenario***, please rate how much impact you think the following external forces might have on our transportation system over the next 25+ years:

	Little to no impact			Medium impact			High impact			N/A
Economics	<input type="radio"/>									
Technology	<input type="radio"/>									
Politics	<input type="radio"/>									
Sociodemographic	<input type="radio"/>									
Environmental	<input type="radio"/>									

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3. Thinking across *all the scenarios*, please rank the impact you think the following external forces might have on our transportation system over the next 25+ years with 1 having the biggest impact and 5 having the smallest:

		Economics
		Technology
		Politics
		Sociodemographic
		Environmental

4. Based on the workshop discussion and thinking about all of the scenarios, do you think the importance of each of the following over the next 25+ years will:

	Decrease	Remain about the same	Increase	Don't know
Highway preservation/maintenance	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Highway expansion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Operational improvements to help manage traffic like ITS, fiber cable in rights of way, etc	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Transit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bike/ped	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Freight rail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ports and waterways	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Aviation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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5. How important is it to consider the following issues? Please add a comment if you'd like.

	Not important at all		Somewhat important		Very important
The agency's role (more multi-modal, more maintenance, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
Collaboration with partners	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
The interaction of transportation and land use	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
How funding mechanisms may change	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
Economic development	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
Environment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
Economic changes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				
Technology changes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Comment:	<input type="text"/>				

Not important at
all

Somewhat
important

Very
important

Sociodemographic changes

Comment: