

Date:

Participating Members:

Assessment Context:

B-Collect Data
4-Priority Criteria and Values

B.4.b – Decision Maker Values

Element Capture and use of information about how DOT decision-makers (at both program and executive levels) perceive and value different asset
Description performance levels, management strategies, or other factors.

Benchmark Level 0	Benchmark Level 1	Benchmark Level 2	Benchmark Level 3	Benchmark Level 4
DOT asset program managers and executives don't engage in discussions about the impacts of different asset performance levels.	DOT asset program managers and executives informally discuss impacts of different asset performance levels.	DOT asset program managers and executives have regular (annual or quarterly) meetings to review current and projected asset performance levels and discuss funding priorities.	DOT asset program manager and executive values and preferences are captured in a quantitative fashion (e.g. through stated preference or scoring methods).	Decision-maker values are captured in a quantitative fashion that supports cross-asset / cross-program resource distribution and/or investment prioritization.
Current: <input type="checkbox"/> Desired: <input type="checkbox"/>	Current: <input type="checkbox"/> Desired: <input type="checkbox"/>	Current: <input type="checkbox"/> Desired: <input type="checkbox"/>	Current: <input type="checkbox"/> Desired: <input type="checkbox"/>	Current: <input type="checkbox"/> Desired: <input type="checkbox"/>
<input type="checkbox"/> Organize informal meetings to discuss impacts of different asset performance levels.	<input type="checkbox"/> Set up regular meetings to review asset performance and discuss priorities.	<input type="checkbox"/> Research alternative methods for quantifying decision maker values and preferences.	<input type="checkbox"/> Research alternative methods for cross-asset / cross program resource allocation or investment prioritization.	
<input type="checkbox"/> Identify and document key decision maker concerns and tradeoffs.	<input type="checkbox"/> Compile data that helps decision makers assess the implications of different performance levels (e.g. pavement roughness impacts on vehicle operating costs)	<input type="checkbox"/> Set up peer-to-peer discussions with agencies that have successfully applied methods for quantifying decision maker values and preferences.	<input type="checkbox"/> Pilot test available tools for cross-asset /cross-program resource allocation or investment prioritization.	
<input type="checkbox"/> Other:	<input type="checkbox"/> Other:	<input type="checkbox"/> Other:	<input type="checkbox"/> Other:	

Assessment Notes:

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Improvement Notes:

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