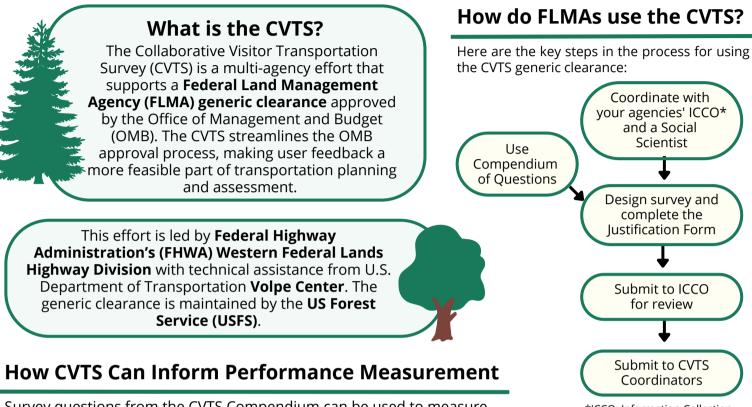
COLLABORATIVE VISITOR TRANSPORTATION SURVEY (CVTS)

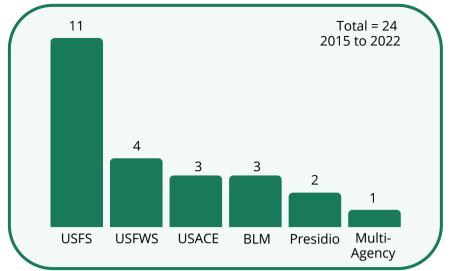


Survey questions from the CVTS Compendium can be used to measure performance related to safety, mobility, visitor experience, and the environment.

*ICCO: Information Collection Clearance Officer

Survey Objective	Performance Measure Examples
Goal: Safety	
Identify safety issues/concerns with respect to different activities at the site	Perception of safety when engaged in different activities within the FLMA site
Goal: Mobility/Access	
Understand what visitor/user priorities and needs are with regard to transportation services (e.g. inter- modal connections, parking, trails)	Use of different transportation modes to and within FLMA sites
	Percent of visitors/users who reported being unable to access a site, use a facility, or engage in an activity due to a physical barrier/disability
Goal: Visitor/User Experience	
Understand visitor/user trip profile in order to better meet visitor/user needs with respect to transportation access	Use of different transportation modes to and within FLMA sites
	Percent of visitors/users who reported being unable to access a site, use a facility, or engage in an activity due to a physical barrier/disability
Goal: Environment	
Understand visitor/user priorities with respect to the natural and cultural resources and motivations for use of different transportation services	Visitor/user assessment of the importance of and satisfaction with protecting different natural resources; level of concern regarding resource protection

Which FLMAs have used the CVTS?



CVTS Surveys Inform Transportation Planning

Faced with parking challenges during peak times, the **Hanging Lake (USFS)** survey found 79% of visitors would be likely or somewhat likely to take a **shuttle to the site**.

Lake Sidney Lanier (USACE) used the survey to determine **boaters' perceptions** of the lake, its management and social conditions.



Presidio built experimental **advisory bike lanes (ABLs)** and will report the survey results to FHWA to be evaluated with other experimental ABLs.

BLM, USFS, USFWS, and NPS collaborated on an Alaska statewide survey to measure visitors' transportation-related experiences. Survey findings were incorporated in the Alaska Long-Range Transportation Plan.



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In 2000, **Presidio** set a goal that over 50% of employees would commute via sustainable modes. The 2018 survey found 48% of employees commute via non-auto means.

The Green Point Area of Shiawassee National Wildlife Refuge (USFWS) mailed surveys to a sample of registered voters to collect community input to inform park management/planning.



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To read the full reports for these and other survey efforts, visit the <u>CVTS website</u>.

CVTS Website Resources

- Inventory of CVTS Information Collections
- CVTS Supporting Statements
- Federal Land Management Agencies' Compendium of Questions (OMB approved survey questions)
- Justification Form
- Guidance and Instructions for the Using the CVTS Generic Clearance

Data Repository

CVTS data are being managed at sciencebase.gov, a U.S. Geological Survey (USGS) data repository. To request access, please email CVTS@dot.gov.

