



WASHINGTON
Aviation Economic Impact Study

The Washington State Department of Transportation (WSDOT) is currently conducting the Washington Aviation Economic Impact Study (AEIS). This study will calculate the economic impact of the aviation industry in Washington and summarize the unique and diverse ways airports contribute to the state and its residents. **We need your help to make this project a success!**

WSDOT is currently collecting data from various types of aviation users. If you have not already completed a survey that falls into one of the categories shown below, please follow the link to complete the applicable inventory form within the timeframe indicated. ***The inventory will only take a few minutes of your time, and your participation is critical to accurately calculate the economic impact of Washington's airports.***

The information you provide will be used to calculate the economic impact of each airport. This information will then be summed to determine the total statewide contribution of the industry. Each airport will receive an individual report at the end of the study.

Please note that all data collected will be aggregated. No airport-specific details will be included in the final report.

WSDOT Aviation Economic Impact Study Data Collection					
		January	February	March	April
Inventory Type and Target Audience	<u>Airport Managers</u> <i>Airport managers If you have not yet returned your inventory form, please respond as soon as possible!</i>				
	<u>Business Tenants</u> and <u>Fixed Base Operators (FBOs)</u> <i>On-airport business tenants and FBOs with employees at a Washington airport</i>				
	<u>Businesses with a Propensity to Use Aviation</u> <i>Off-airport businesses that rely on a Washington airport to conduct business activities</i>				
	<u>General Aviation (GA) Pilot, Passengers, and Aircraft Owners and Leaseholders</u> <i>Pilots and passengers visiting a GA airport from out of state and aircraft owners/leaseholders that use their aircraft for business purposes</i>				