Progress Report Summary – July 2013 Mount Baker-Snoqualmie National Forest Alternative Transportation Feasibility Study Phase II

Background & Timeline

2007: Transportation Assistance Group (TAG) visit and report (joint with Mount Rainier National Park).

2008: MBSNF applied for and received a Federal Transit Administration Paul S. Sarbanes Transit in Parks (TRIP) Program planning grant for \$500,000.

2011-2012: Phase I of the Alternative Transportation Feasibility Study. Phase I was the scoping phase and was intended to identify how the remainder of the funding could be best used, given the multiple corridors and issues and limited resources. Phase I consisted of goal identification, data assessment, stakeholder meetings, and development of a statement of work for Phase II.

2012-2013: Phase II of the Alternative Transportation Feasibility Study.

Tasks / Corridors	SR-542	US-2	1-90	SR-410
Stakeholder and Public Outreach Strategy	Χ	Х	Χ	Χ
Data Collection & Analysis*	Limited	Limited	Χ	
Traveler Information Assessment	Х	Х	Χ	X
Transit Feasibility Assessment			Χ	

^{*}Visitor data collection provided by West Virginia University (WVU).

Project Website

The project website includes background information and links to key completed deliverables, including the Phase I report:

http://www.volpe.dot.gov/coi/ppoa/publiclands/projects/mtbaker.html

Schedule and Status of Task Activities: July 2012 through December 2013 (green = deliverable; red = WVU task; blue = site visit)

Task	Completed	Ongoing	Future		
Task	July 2012 through May 2013	June through August 2013	September 2013 through December 2013		
Project Management	Development of project website		Website updates		
Stakeholder and Public Outreach Strategy	 Revised stakeholder contact list Corridor meetings week of October 22, 2012 	Identification of future outreach activities	 Email updates to stakeholders Final stakeholder contact list Final report webinar/meeting 		
Data Collection & Analysis	 Summer (August) and winter (February) parking occupancy data collection and analysis Summer visitor survey (I-90, SR-542, US-2) and winter visitor survey (I-90) (WVU) Focus groups for I-90 (WVU) Carrying capacity/visitor management meetings and tool 	 Documentation of surveys and focus groups (WVU) Documentation of carrying capacity/visitor management discussions 	Incorporation of findings into final report		
Traveler Information Assessment	 Traveler information existing systems and gaps Identified strategies for further evaluation and recommendations 	 Stakeholder outreach Interim and final reports 	Incorporation into final report		
Transit Feasibility Assessment for I-90	Existing ConditionsCase Studies	 Development and assessment of alternatives Consideration of traveler information Stakeholder outreach and site visit 	Draft and final feasibility reports		
Compilation of the Final Report	Outline	Drafting of sections	Draft and final reports		
Briefings of Forest Staff	Mid-project presentation		Final report presentation		