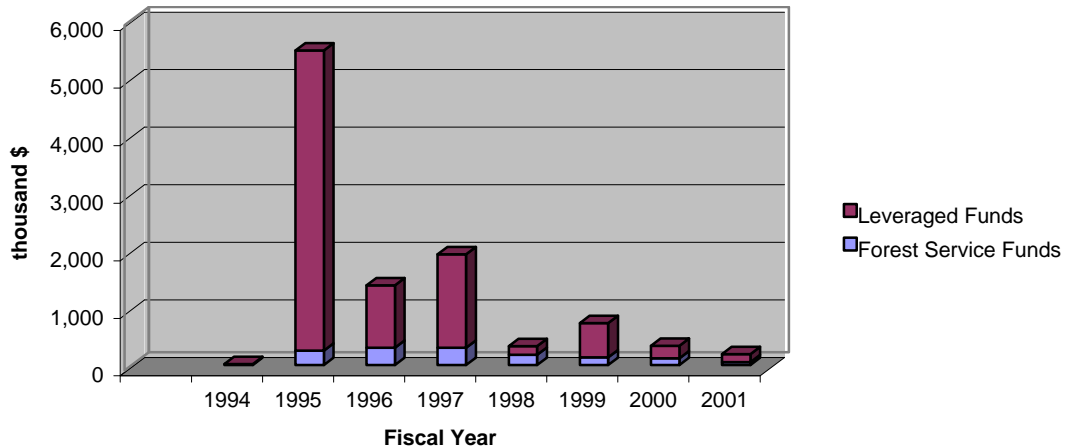
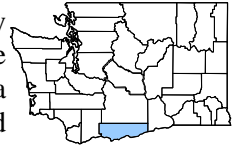




# Economic Action Programs Klickitat County, Washington

Klickitat County, bounded on the south by the Columbia River, is a nonmetropolitan county located in the extreme south center of the state. Two thirds of the county's population reside in unincorporated areas; about 20% of the county's residents live within the Yakama Reservation. The county bases its economy on food processing, agriculture and wood products. Non-Federal timberlands are significant, making up 28% of the county's land area.



Recipient	Project Name	Federal ID	Funds		
			USFS	Leveraged	Total
<b>Planning and Technical Assistance</b>					
City of Goldendale	Community Action Plan	WANW-96-022	\$11,310	\$5,784	\$17,094
City of Goldendale	Simcoe/Columbus St. Design	WAEC-97-007	\$76,227	\$19,056	\$95,283
City of Goldendale	Water Supply/Storage Design	WANW-98-031	\$70,000	\$17,500	\$87,500
City of White Salmon	Buck Creek Watershed Study	WANW-98-023	\$50,000	\$115,200	\$165,200
Klickitat County	Community Action Plan	WAEC-94-016	\$16,000	\$4,000	\$20,000
Klickitat County	Trout Lake Emergency Services	WANW-96-009	\$12,000	\$3,700	\$15,700
Klickitat County	Trout Lake Valley Water Plan	WANW-96-012	\$16,000	\$4,796	\$20,796
Klickitat County	Comm Act/Econ Revitalization	WANW-96-023	\$13,500	\$7,550	\$21,050
Klickitat County	BZ/Husum Comm Action Plan	WANW-97-010	\$8,000	\$4,200	\$12,200
Klickitat County	Dallesport Engineering Study	WANW-97-019	\$50,000	\$70,000	\$120,000
Klickitat County	Bingen/White Salmon Action Pln	WANW-98-024	\$19,200	\$4,800	\$24,000
Klickitat County	Columbia River Access Feas/Eng	WANW-98-035	\$7,500	\$7,500	\$15,000
Klickitat County	Klickitat Comm. Water Plan	WANW-98-036	\$32,000	\$8,000	\$40,000
Klickitat County	Spirit Award	WAEC-99-013	\$5,000	\$1,250	\$6,250
Port of Klickitat	Bingen Point Master Plan	WANW-99-001	\$24,000	\$6,000	\$30,000
City of White Salmon	Water Improvement Eng. Phse 2	WANW-00-012	\$50,000	\$15,500	\$65,500
Klickitat County	Klickitat Action Plan Update	WANW-00-036	\$2,500	\$1,000	\$3,500
Klickitat County	Husum Water System Eng Study	WANW-00-037	\$20,000	\$22,375	\$42,375
Maryhill Museum of Art	Facility Refurb Design & Eng.	WANW-00-038	\$45,000	\$178,974	\$223,974
Klickitat County Port District 1	Dallesport Infrastructure Imp.	WANW-01-012	\$50,000	\$139,521	\$189,521





# Economic Action Programs

## Klickitat County, Washington

---

### Natural Resource Related

---

Maryhill Museum of Art	Gateway Interpretive Signage	WANW-97-011	\$17,600	\$4,400	\$22,000
------------------------	------------------------------	-------------	----------	---------	----------

---

### Facility Construction/Environmental Improvement

City of Bingen	Wastewater Treatment Plant	WANW-95-007	\$250,000	\$5,215,004	\$5,465,004
City of Goldendale	Water Supply/Storage Design	WANW-98-031	\$70,000	\$17,500	\$87,500
City of Goldendale	Wastewater Facility Imp Design	WANW-99-029	\$50,000	\$510,000	\$560,000
City of White Salmon	Bingen Wt.Salmon Water Sys Imp	WANW-97-015	\$152,000	\$1,523,920	\$1,675,920
Klickitat County	Dallesport Wastewater Facility	WANW-99-031	\$50,000	\$80,000	\$130,000
Klickitat County PUD #1	Roosevelt Wastewater Syst. Imp	WANW-96-017	\$250,000	\$1,062,617	\$1,312,617

---





## Economic Action Programs

---

One success story from Klickitat County, Washington



### City of White Salmon - Buck Creek Watershed Comprehensive Resource Study

The City of White Salmon, Washington uses the surface water from Buck Creek and its watershed tributaries as its sole source of domestic water supply. Simple chlorination is the only corrective treatment used to provide safe drinking water to users. During certain times of year (especially in winter), the turbidity level of Buck Creek exceeds the established state and federal standards for safe drinking water. In order to comply with turbidity standards, the city has had to issue “boil water orders” to the community. Consequently, the city is currently under a “compliance order” from Washington Department of Health to effect necessary improvements and activities to bring its drinking water fully into compliance with state and federal Drinking Water Standards. The water quality issue obviously is a primary concern to the 2,500 residents currently served by this drinking source.

In 1998, White Salmon received a \$50,000 grant through the Forest Service’s Rural Community Assistance Program to conduct a “comprehensive watershed analysis of the Buck Creek watershed”. The ultimate goal of this effort is to produce a comprehensive study and plan to identify issues and concerns that contribute to degradation and determine

opportunities to preserve and improve water quality and quantity for White Salmon. The community assistance grant also helped leverage an additional \$115,000 in matching funds.

The project will be a partnership joint venture, and a multi-disciplinary project team has been identified. Participants from Washington State Departments of Health, Natural Resources, and Ecology are all committed to assisting in this overall effort.

**Applicant: White Salmon**

**Grant No: WANW-98-023**

**USDA Forest Service Funding: \$50,000**

**Total Project Cost: \$165,200**