Section A Frogram Requirements. (Allach verification	oj scenic byway Program Authoriza	lilon)		
State: Washington	Start Date of State Scenic Byway Program: 1967			
Scenic Byway Agency: Heritage Corridors Program, Was	shington State Department of Transp	portation		
State Scenic Byways Coordinator: Judith S. Lorenzo	E-Mail: lorenzj@wsdot.wa.gov			
Phone: (360)705-7274	FAX: (360)705-6839			
Street: 310 Maple Park Drive	Suite	/ Room #: SLA09		
City: Olympia	State: Washington	Zip Code: 98504-		

Section A. - Program Requirements: (Attach Verification of Scenic Byway Program Authorization)

Section B. - Project Name and Location: (Attach Verification of Byway Designation)

Project Name: Mt. Baker Highway: Interpretive Signs & Sites Project Number: 07							
Scenic Byway(s) Name & Route #: Mt. Baker Highway - State Route 542 Date of State Byway Designation: 1967							
Project Location: County(s) & Region in State (include maps)							
U.S. Congressional District(s) - Representative(s) & District Number(s): Jack Metcalf 2 nd Congressional District							
Byway Designated because of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>) Image: Second state of the following Quality (<i>Check all that apply</i>)							

Section C. - Project Abstract: (Brief Project Description: Maximum 5 Sentence)

The Mt. Baker Scenic Byway Corridor Management Plan developed and published in 1997 identifies a distinct and all too noticeable lack of corridor gateway and trailblazer signs, in addition to interpretive signs and sites. This project will help create an identity for the corridor and assisting visitors unfamiliar with the area that they are on a very special scenic byway, as well as provide interpretive signs about intrinsic resources. Two Gateway signs will be located at approximately between mileposts 1.0 and 2.5, and at milepost 34.0; three Trailblazer signs will be located at mileposts 9.2, 12.0, and 22.0. Four interpretive panels will be installed at mileposts 35.4, 35.5, 46.85 and approximately 47.5 at four interpretive sites, that are directly adjacent to the right of way of SR542. In addition specific site planning will result in an interpretive detailed plan for each site. These tasks all are items that are identified in the CMP and implement the corridor goals.

DETAILED PROJECT DESCRIPTION

- A. Mt. Baker Highway (SR 542) is designated by the State of Washington as a State Scenic and Recreational (S&R) Highway. The section from milepost 7.7 to milepost 57.2 was designated in 1967, and the section from milepost 0.0 to 7.7 was added in 1993. The last 24 miles of the highway are also designated a National Forest Scenic Byway (1989). The Mt. Baker Highway possesses 5 of the six possible intrinsic qualities: scenic, cultural, historical, recreational, and natural. These qualities are identified and described in the Mt. Baker Highway Corridor Management Plan developed in 1997 by the Whatcom County Council of Governments.
- B. Mt. Baker Highway originates near sea level at Interstate 5 in the City of Bellingham and travels east to its terminus at Artist Point, elevation 5,200 feet (see project location maps). The first 4 miles travel through Bellingham and its surrounding suburban area. The next 39 miles climb gradually while following the Nooksack River Valley. This section is dominated by farms, small timber and recreational communities, and privately owned forest land. The last 24 miles of the highway is in the Mt. Baker-Snoqualmie National Forest.

In 1997, a Scenic Byways Corridor Management Plan was completed for SR 542 using a National Scenic Byways Program grant. This application is partially the result of information gathered during preparation of that plan.

The town of Glacier is located approximately half-way up the highway. Glacier is the last town before entering the national forest and ascending the mountain. It is also the first place bus loads of tourists and recreation enthusiasts stop on the way down the mountain. The Mount Baker is unique in that the eastern terminus of the route is a recreation area. The highway goes no further. Travelers count the resources available to them as part of their visitor experience. Currently, there are no interpretive facilities, and there are no public restrooms. This project will begin the process of correcting those deficiencies.

C. Mt. Baker Highway is located in Whatcom County, in the northwest corner of Washington State (see project location map). The project is located approximately in the center of the route serving intense recreational demand associated with Mount Baker and its large ski area. This project will involve local jurisdiction representatives, agencies, and private citizens through a public participation process. Participants in this project will include Whatcom County Council of Governments, U.S. Forest Service, Washington Department of Fish & Wildlife, and the Whatcom County Parks Department.

INTERPRETIVE SIGNS & SITES

SIGNS:

Installation of signs directing visitors to, and within, the Mt. Baker-Snoqualmie National Forest, the Mt. Baker Recreational Area, the North Cascades National Park, and attractions within them.

The Mt. Baker Highway is designated a Washington State Scenic & Recreational Highway and National Forest Scenic Highway but lacks adequate signing. Few signs and little interpretation exist along the byway to inform the public of recreational, cultural, historical and scenic attractions. Task I will begin to address these deficiencies.

Interpretive, gateway, informational, directional, prominent feature, trailhead, trailblazer, and "You are Here" signs will be installed along the highway to enhance the visitor experience. The signs to be installed are identified taken from the draft Mt. Baker Scenic Byway Implementation Plan (1989) and the Mount Baker Highway Corridor Management Plan – Sign Plan (1997).

The proposed signs will be located at or near the following mile posts:

MP 1.0 – 2.5	Mt. Baker Scenic & Recreational Highway gateway sign
MP 9.2	Scenic & Recreational Highway trailblazer sign (jct. w/SR9 North)
MP 12.0	Scenic & Recreational Highway trailblazer sign (jct. w/SR9 South)
MP 22.0	Scenic & Recreational Highway trailblazer sign (jct. w/SR547)
MP 34.0	Mt. Baker National Forest Scenic Byway gateway sign
MP 35.4	Horseshoe Bend Trail. Single board kiosk with porcelain sign.
MP 35.5	West Church Mountain Goat observation interpretive sign and site development plan
MP 46.85	Silver Fir Marsh interpretive sign and site development plan
MP 47.5	Miner's Cabin interpretive sign and site development plan

All signs installed will be done so in accordance with the WSDOT "Byway Logo Signing Guidelines."

Sign locations and costs (Budget Summary):	Sian lo	cations	and	costs	(Budaet	Summarv):
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		PLANNING COSTS:			TOTAL PROJECT	\$48,700.00
	1711 01.0	Site TOTAL INTERPRETIVE	\$20,000			
Site #3	MP46.85 MP37.5	Silver Fir Marsh Interpretive Trail and Viewing Platform Miners Cabin Interpretive	5,000			
Site #2	Goat Interpretive Center		5,000			
Site #1	MP35.4	Horseshoe Bend Trail Interpretive Site	5,000			
4. Site Interpretive Planning Work						
		TOTAL SIGNAGE COSTS:	\$3,900	\$19,000	\$4,800	\$27,700
		TOTAL:	\$1,850	\$8,500	\$2,250	\$12,600
	1011 07.0	Site	650	2,000	750	*1 • < 0.0
Site #4	MP 37.5	Trail and Viewing Platform Miners Cabin Interpretive	400	2,000	500	
Site #2	MP 46.85	Goat Interpretive Center Silver Fir Marsh Interpretive	400	2,500	500	
Site #2	MP 35.5	Single board kiosk with porcelain sign. West Church Mountain	400	2,000	500	
Panels Site #1	MP 35.4	Horseshoe Bend Trail.				
3. Interpretive		TOTAL:	\$1,050	\$4,500	\$1,050	\$6,60(
		Design of Logo & Sign	1050	Ø 4 2 00	Ø1 0 <i>5</i> 0	Φ ((Δ)
	MP 22.0	(jct. w/SR547)	10-0	1,500	350	
	MP 12.0			1,500	350	
. Trailblazer Logo Signs	MP 9.2	(jct. w/SR9 North)		1,500	350	
		National Forest TOTAL:	\$1,000	\$6,000	\$1,500	\$8,500
	MP 34.0	baker Scenic Byway-Mt Baker – Snoqualmie	500	3,000	750	
Gateway Signs	2.5 MP 34.0	Byway (Willing Property Owner) U.S. Forest Service - Mt				
1. Byway	MP 1.0 –	Private - Mt Baker Scenic	\$500	\$3,000	\$750	TOTAL
Sigii	Location		Design	Mfg.	Install	TOTAL
Type of Sign	Milepost Location	Land Ownership & Name of Site		Costs		

SITES:

Some important features of the visitor experience in the Mt. Baker Scenic Byway receive more focus than others. The following task will outline recommendations that improve and draw attention to less commonly known areas to both enrich the visitor experience and to promote greater understanding of the byway's ecosystem. This group of interpretive sites and trails will provide a huge benefit for visitors and for the byway itself. There are, currently, few wildlife viewing areas or interpretive sites along the byway. Those that do exist are not integrated into any sort of system and are not particularly accessible. Scenic Byway funds from this application will be used to design, construct and install interpretive signs at each of the four site locations and complete site planning for each of them. Funding for site improvements will be pursued from multiple sources in the future.

These interpretive sites, when built will educate byway visitors regarding the corridor's ecosystem and identify sights and sounds through out the byway.

Selection of this project will begin the process of developing and improving these sites to a high standard as recommended in the CMP. Quality improvements will make the sites available to the public for years to come and prove to be low-cost investments with huge long-term returns.

Interpretive sites:

West Church Mountain Goat Interpretive Center Horseshoe Bend River Interpretive Trail Artist Point Summer Mountain Goat Interpretive Site Silver Fir Marsh Interpretive Trail and Viewing Platform

These sites will provide specific information relating to key species and habitats present in the corridor as part of an integrated program with viewing opportunities of diverse, unique, and sensitive wildlife and their habitats.

The cost of improvement planning for these sites is \$5,000 per site for a total of \$20,000. This aspect of the project will ensure the sites are ready for improvement when other funding programs, including 1999 Scenic Byways grants, are available.

MO.	10/98	11/98	12/98	1/99	2/99	3/99	4/99	5/99	6/99	7/99	8/99	9/99	10/99	11/99	12/99	1/00	2/00	3/00 ·	-	9/00
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Section E. - Work Plan and Time Table (Must correlate to the Project Budget Summary)

Section 1 I roject Duuget Summary (A cost breakdown for each tine i	ion F Project Budget Summary (A cost breakdown for each line ite	em)
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Pro	oject Breakdown	To be completed	Party Donations when State share incl party donations	udes		
PROJECT NUMBER & NAME Mt. Baker Highway: Visitor Experience Plan	Total Project Cost (100%)	Federal Share (80% max.)	State Share (20% min.)	Third Party Match Source(s)	Match Type	Match Value
Interpretive Signs	\$ 28,700	\$ 22,960	\$ 5,740			
Interpretive Site Planning	\$ 20,000	\$ 16,000	\$ 4,000			
Total Requested Scenic Byway Funds	\$48,700	\$ 38,960	\$9,740			

Section G. - Matching Funds Certification: (*State Scenic Byway Agency*)

I certify that all of the matching funds for this project are available as required by law as of the date below.

Name:	Title:
Signature:	Date:

Section H. - Project Coordinator: (Person/agency managing project)

Name: Gordon Rogers, Planning Director	E-Mail: Error! Bookmark not defined.						
Phone: (360) 676-6974	FAX: (360) 738-6232						
Agency/Organization and Street: Whatcom County Council of Governments; 2011 Young Street							
City: Bellingham	State: WA	Zip Code: 98225					

	Projects associated with a National Scenic Byway or an All-American Road and that is consistent with the corridor management plan
foi	r the byway.

 \boxtimes Projects along a State-designated scenic byway that are consistent with the corridor management plan for the byway, or are intended to foster the development of such a plan, and are carried out to make the byway eligible for designation as a National Scenic Byway or an All-American Road.

Projects involving the planning, design, and development of a State scenic byways program.

Section J. - Project Type: *Check one project type only.*

	Plan, design, and develop the State scenic byway program	Construction Projects:
X	Develop and implement corridor management plans	□ Shoulder improvements
	Develop and implement marketing program	Pedestrian and bicyclist facilities
	Highway improvements to enhance recreation area access	Passing lanes Rest areas
	Safety improvements	Turn-outs Overlooks
\mathbf{X}	Develop tourist information and byway interpretation	Interpretative facilities
	Protect byway resources (scenic, cultural, historic, recreational,	Construction plans are attached and the environmental review process status is addressed in the project discussion.

Section K. - Attachments

Attach the appropriate verification of state scenic byways program documentation, state byway designation verification, maps, site plans and detail drawings, photos and other visual aids.

- 1. Interpretive Sign & Site Map
- 2. Corridor Management Plan Document

Section L. - Grant Applicant Signature: (State Scenic Byway Agency)

Name:	Title:
Signature:	Date:

Section M. - FHWA Division Recommendations

Project Meets Scenic Byways Grant Requirements U Yes	D No	
Federal Funding Recommendation: (If "no" or "partial" recommendation, please use comment section or attach explanation) Total Funding \$ Partial Funding \$ No Funding		
Comments:		
Name:	Title:	
Signature:	Date:	