Date Received: Date Received: DAHP Log #: Reviewer(s):		t to initiate con	PROJECT FORM sultation for Governor's 2 (GEO 21-02) projects	GEO 21-02
		w Consultation	? 🛛 YES 🗌 NO 🗌 ADDI	TIONAL INFORMATION PROVIDED PER REQUES
Contact DAHP at 2102@dahp.wa.gov or (360) 586-3065. You may also find answers to your questions online at www.dahp.wa.gov/2102.		2.	NOTE: To save this fillable form you must fill it out in Adobe Acrobat or use the PRINT to PDF function in	
Please be aware that this form may only DAHP may require additional information inventory form or archaeological survey n cultural resource professional.	to complete our review. A historic	property	and choose Add will sa NOTE: The forr	. In Reader choose File > Print obe PDF as the printer. The file ive to your computer. n will automatically adjust to Il your information.
SECTION 1: PROJECT INFORMATION Project Title:		ŀ	Provide 1-2 sentence summary of the	-
			-	
Property Name: if applicable				
Project Address:				
City / State / Zip:	County:		Township / Range / Section: leave blank if unsure	
SECTION 2: PROJECT DESCRIPTION				
Project includes (check all that apply): NE	W CONSTRUCTION DEMOLITION	GROUND DISTURE	BANCE REHABILITATION /	RENOVATION ACQUISITION
	ing(s) this is usually available through t roperty search into your web search en	he county asses gine of choice. I.	sor web parcel search. To fine e Adams county Washingto	
Have you already received a yes grant?	NO, WE ARE APPLYING NOW	NO, WE HAV	/E NOT APPLIED YET NOT S	SURE
SECTION 3: STATE AGENCY INFORMATION	Leave blank if unknown			
State Agency:	Grant / Loa	n Program Name	2:	Direct Appropriation?
Contact Person:	Phone:	e-mail:		
Funding biennium?	Requested grant / loan amo	unt:	Total proje	ct amount:
SECTION 4: CONTACT INFORMATION	If different from State Agency contact per	son.		
Submitter Name:	Submi	tter Organization	:	
Submitter Address:	City / S	State / Zip:		
Submitter Phone:	Submi	tter e-mail:		
DAHP DETERMINATION (DAHP USE ONLY)			
EXEMPT from GEO 21-02 review.	The project will have an ADVERSE on historic properties.	IMPACT		
There are NO HISTORIC PROPERTIES IMPACTED by the proposed project.	DAHP requires ADDITIONAL INFO in order to complete review (see attac	ched).	DAHP REVIEWER	
The project will have NO ADVERSE IMPACT on historic properties.		ADVERTENT DISCO An required	VERY DATE	

GEO 21-02 EZ / PROJECT FORM



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Instructions: Please describe the type of work to be completed. Be as detailed as possible to avoid a request for additional information. Be sure to describe all ground disturbing activities in the appropriate box below and provide photos of areas of work.

SECTION 5: ATTACHMENTS		DEPT OF ARCHAEOLOGY HISTORIC PRESERVATION
Please email completed form and all attachments to: 2102@dahp.wa.gov	MAP - Be sure to show the project boundary and location of property(ies). <i>See Section 7 on Page 3 for optional template. May</i> <i>also submit online through WISAARD using eAPE.</i> DESCRIPTION / SCOPE OF WORK - Describe the project, including any ground disturbance. <i>See Section 6 for an optional</i> <i>template.</i>	SITE PLAN / DRAWINGS - Indicate location and dates of resources, proposed improvements and ground disturbance, etc. PHOTOGRAPHS - Attach digital photographs showing the project site, including images of all resources. <i>Photos submitted through</i> <i>WISAARD may suffice</i> .

SECTION 6: ADD'L PROJECT INFORMATION

Provide a detailed description of the proposed project:

Describe the existing project site conditions (include building age, if applicable):

If there are ground disturbing activities proposed, describe them including the approximate depth of ground disturbance:

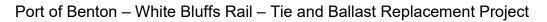
<u>Instructions</u>: Please attach a MAP clearly showing the project area. Please click here for tutorial on creating a map if you don't have one clearly showing the project area.



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SECTION 7: MAP / Area of Potential Effect

CLICK IN THE BOX ABOVE TO ADD A MAP MAP MUST BE IN JPG FORMAT





Tie Inserter installing new ties



Tie inserter installing new ties



Old removed ties and disturbed ballast



Tamping new ballast