Puget Sound & Pacific Railroad Company



P.O. Box 3048 • Elma, WA • 98541 • Phone: 360.482.4994 • Fax. 360.482.3966

JAN 1 9 2011

ELMA CITY HALL
December 28, 2010

Mr. Steve Petitt
Director of Community Development
City of Elma
Elma City Hall
P.O. Box E
Elma, WA 98541

Puget Sound and Pacific Railroad Crossing Closure and Improvement Project Application for Washington Utilities and Transportation Commission Crossing Closures

Dear Mr. Petitt:

The Puget Sound and Pacific Railroad (PSAP) is proposing to close at-grade highway/railroad crossings at N. 2nd St., N. 5th St., N. 10th St., N. 17th St. and Hewitt St. in or near Elma, WA.

Prior to submission of closure applications to the Washington Utilities and Transportation Commission (WUTC), State Environmental Policy Act (SEPA) requirements must be met. Enclosed is a copy of the SEPA Checklist for your review and processing. Also enclosed, for your reference, are copies of the WUTC petitions for crossing closure.

When approved, the five crossings on the PSAP track will be removed along with the asphalt paving on the respective roadways from the track to the railroad right-of-way line and existing signage. The railroad will install barricades and the appropriate advance closure notification and reroute signage.

The following information is provided to support an application to the WUTC for the aforementioned crossing closures:

- City of Elma SEPA Checklist 1 copy
- Exhibit Prints 1 Vicinity Map for each crossing (total 5 exhibits)
- WUTC Petition for the Closure of A Highway-Rail Grade Crossing- 1 copy for each of 5 crossing closures.



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- Listing of affected Homes and Businesses within 500 feet of the project 1 copy for each of 5 crossings.
- Federal Emergency Management Agency Flood Zone Map, Figure 2 1 copy

If you have any questions or require additional information, please call me at (360) 482-4994.

Sincerely,

Steve Hefley

General Manager

Enclosures





Public Works/Community Development P.O. Box E – 202 W. Main Street Elma, WA 98541-0487 (360) 482-4482 Fax (360) 482-4960 brownc@techline.com

ENVIRONMENTAL CHECKLIST

INSTRUCTIONS FOR APPLICANTS: Answer each question accurately and carefully. If you do not know the answer or if a question does not apply write "do not know" or NA. Complete answer now may avoid unnecessary delays later. If you require additional space for answer or explanations, attach separate sheets.

A. BACKGROUND

OFFICE USE ONLY

	1.	Project Title: Proposed closure of at grade highway/railroad crossings in Elma and Grays Harbor County, WA.	
	2.	Applicant: Puget Sound & Pacific Railroad (PSAP)	
3.		Address and Phone: 411 N. 3 rd Street Elma, WA Phone: (360) 482-4994 Contact: Steve L. Hefley, General Manager	
	4	Date checklist prepared: November 15, 2010	
	5.	Agency requiring checklist: City of Elma	
	6	Proposed timing or schedule: No phasing is planned. The highway/railroad grade crossing closure work would be scheduled immediately upon approval by the WUTC. This is anticipated to occur in 2nd Quarter, 2011.	
	7	Plans for future additions, expansion, or further activity. If yes, explain. There are no plans for future expansion. However, PSAP is also submitting a SEPA Checklist and WUTC Petition to cover one crossing closure in Centralia, WA.	
	8	List other environmental information you know about related to this proposal: A field visit and GIS data analysis was conducted for the proposed project. Please refer to Figure 1, Site Map for the specific areas evaluated.	
	9.	List other pending applications or approvals: To PSAP's knowledge, there are no other applications pending for governmental approvals that will impact the proposed crossings.	
	10.	Give detailed description of proposal including off-site improvements, utility requirements, land and building dimensions etc. (attach site plan): PSAP proposes to close the N 2 nd St., N 5 th St., N 10 th St., N 17 th St. and Hewitt Street at grade, highway/railroad crossing to vehicular traffic. The project entails removing the existing crossing surface and grade crossing warning active or passive systems along with the roadway on each side of the railroad track to the railroad right-of-way line. Barricades are to be installed at the railroad right-of-way line to prevent ingress onto the railroad's property. Signage is to be installed in advance of the crossing indicating the crossing closure. The proposed work is planned to be performed by PSAP personnel. The planned work should take approximately two days per crossing to remove the existing crossing, install signage, remove the roadway pavement to the railroad right-of-way line and install barricades. The work will be done with a small crew of approximately 4 men using a backhoe and air compressor and a boom truck. The work will be done during day-light, working hours	

11. Location of proposal including section, township, range and parcel number. The project is located at the at-grade highway/railroad crossings N 2nd St., N 5th St., N 10th St., N 17th St. and Hewitt Street and the PSAP railroad line, in or near Elma, WA. The crossing is identified by DOT's at Latitude and Longitude in the table below as taken from the WUTC Crossing Inventory. Figure 1, Site Map shows the location of the crossings.

City	County	State	Crossing Name	DOT#	Latitude	Longitude
Elma	Grays Harbor	WA	N 2 nd St.	#096525J	47.00794	-123.40333
Elma	Grays Harbor	WA	N 5 th St.	#096635U	47.0074	-123.40747
Elma	Grays Harbor	WA	N 11 th St.	#096639W	47.00728	-123.41395
Elma	Grays Harbor	WA	N 17 th St.	#096641X	47.00717	-123.42158
	Grays Harbor	WA	Hewitt St.	#096649C	47.00336	-123.48279

B. ENVIRONMENTAL ELEMENTS

1.	EA	ARTH	
	a.	General description of the site (circle one): flat, folling, hilly, steep slopes, mountainous, other	
	b.	What is the steepest slope on site (approximate percent slope)? Zero to 5%	
	С.	What general types of soils are found on the site (e.g., clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime farmland. According to US Dept. of Agriculture, Natural Resources Conservation Service, Web Soil Survey, the soils on the site consist of Carstairs very gravelly loam, Satsop silt loam and Montesa Silt Loam.	
	d.	vicinity? If so, describe. In general, the onsite soils appear stable and non- erosive. There is no history of unstable soils in the immediate vicinity of the project sites.	
	e.	Describe purpose, type, and approximate quantities of any filling or grading proposed. Indicate source of fill. Not applicable; no fill or grading will be required for closure of the crossings.	
	f.	Could erosion occur as a result of clearing, construction, or use? If so, generally describe. Approximately 1,000 square feet of asphalt will be removed at each crossing. However, the onsite soil types are stable and non-erosive. Construction equipment will be limited to developed areas of the sites and will not pose an erosion risk. Therefore, no erosion is expected to occur.	
	g.	About what percent of the site will be covered with impervious surfaces after project construction (e.g., asphalt or buildings)? No new impervious surfaces will be added as a result of the project. Asphalt will be removed, reducing the current amount of impervious surface by approximately 1,000 square feet at each crossing. Proposed measures to reduce or control erosion, or other impacts to the	
	A 1.	earth, if any: None, not applicable	
2.		What types of emissions to the air would result from the proposal (i.e., dust, automobile, odors, industrial wood smoke) during construction and when the project is completed? If any, generally describe and give approximate quantities if known. There would be no increase in air emissions from automobiles or trains due to this project.	
	b.	Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe. The Grays Harbor County area is currently in attainment for state and federal air quality standards. Therefore, no off-site sources of emissions or odor will affect the proposed project.	
	C.	Proposed measures to reduce or control emissions or other impacts to air, if any: Not Applicable	
3.	WA	ATER	
	a.	Surface:	
		1. Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what stream or river it flows into. There are no surface water bodies or wetlands within 500 feet of the project sites. The closest surface water body is a Dry Bed Creek, located approximately 750 feet west from the N 17 th Street Crossing. According to the National Wetland Inventory (NWI) map, a palustrine emergent wetland is also located approximately 530 feet northeast of this crossing. The proposed project does not include any surface water discharges to the Dry Creek bed or the palustrine emergent wetland, and will have no impact on these water bodies.	

	2	. Will the project require any work over, in, or adjacent to (within 200	
		feet) the described waters? If yes, please describe and attach	
		available plans. The proposed project site is located more than 200 feet	
		from the closest waters mentioned above, and will not impact this area.	
	3	. Estimate amount of fill and dredge material that would be placed in or	
		removed from surface water or wetlands and indicate the area of the	
		site that would be affected. Indicate the source of fill material. No fill or	
		dredged materials will be placed or removed from surface water or	
		wetland areas due to the proposed road crossing closures.	
	4	. Will the proposal require surface water withdrawals or diversions?	
		Give general description, purpose, and approximate quantities if	
		known. No surface water withdrawals or diversions are proposed.	
	5	,,	
		on the site plan. No. Figure 2 shows the project site and flood plain map	
		for the general area.	
	6	, , ,	
		waters? If so, describe the type of waste and anticipated volume of	
		discharge. No discharge of waste material to surface water is planned.	
		To prevent the inadvertent discharge of spilled materials to surface	
		waters a Construction Stormwater pollution Prevention Plan will be	
	1. 0	prepared and implemented.	
		Fround:	
	1	,	
		water? Give general description, purpose, and approximate quantities if known. No ground water withdrawals or discharges are proposed.	
	2		
	2	septic tanks or other sources, if any (e.g., domestic sewage; industrial,	
		containing the following chemicals	
		agricultural; etc.). Describe the general size of the system, the number	
		of such systems, the number of houses to be served (if applicable), or	
		the number of animals or humans the system(s) are expected to serve.	
		There will be no waste material discharged due to this project.	
	c. V	Vater Runoff (including storm water):	
	1		
		collection and disposal, if any (include quantities, if known). Where will	
		this water flow? Will this water flow into other waters? If so, describe.	
		Runoff is typically generated from two sources – operations and	
		precipitation. Stormwater runoff from precipitation is the primary source	
		of water runoff at the site. Stormwater runoff is currently generated from	
		precipitation on impervious surfaces on the project site. This runoff will	
		not be altered by the project; therefore no additional stormwater	
		measures to collect and dispose of stormwater are necessary.	
	2		
		describe. As discussed in Item B.3.a., there are no bodies of surface	
		water on the site or directly adjacent to the site. Therefore, there is no	
		potential for waste material entering surface water.	
	3	, 9	
		water impacts, if any: No additional impacts are expected for surface,	
		ground, and runoff water; therefore, no additional measures are	
I		proposed.	

4.	PL	ANTS	
	a.	Check or circle types of vegetation found on the site:	
	No	vegetation is found on the site. The sites all currently have asphalt covering	
		m. However, the following types of vegetation were found within 200 feet of the	•
	site		
	0110	X_ deciduous tree: alder, maple, aspen, other	£4.
		X_ evergreen tree: fir, cedar, pine, other	
		X_ shrubs	
		X_ grass	•
		pasture	
		crop or grain	
		wet soil plants: cattail, buttercup, bullrush, skunk cabbage, other	
		water plants: water lily, eel grass, milfoil, other	
		other types of vegetation	
	b.	What kind and amount of vegetation will be removed or altered? The sites	
		are currently asphalt, with no vegetation. Therefore no vegetation will be	
		removed or altered.	
	C.	List threatened or endangered species known to be on or near the site.	
	0.	According to the Washington Department of Natural Resources (DNR),	
		there are no rare plant species identified in the project vicinity.	
		there are no rare plant epocles recruined in the project viernity.	
		Proposed landscaping, use of native plants, or measures to preserve or	
	u.	enhance vegetation on the site, if any: Not applicable.	
		ermance vegetation on the site, if any, that applicable.	
5.	Λ Ν	IMALS	
J.		Circle any birds and animals which have been observed on or near the site	
	a.	or are known to be on or near the site:	
		birds: hawk, heron, eagle, songbirds other	
		birds. Hawk, Herori, eagle, Sorigbirds, other	
		mammals: deer, bear, elk, beaver, other	
		fish: bass, salmon, trout, herring, shellfish, other	
	b.	List any threatened or endangered species known to be on or near the site.	
		U.S. Fish and Wildlife Service (USFWS) maintains a species list for all the	
ĺ		counties in Washington. Currently, USFWS lists 5 endangered and	
1		threatened terrestrial species for Grays Harbor County, which include	
		marbled murrelet, northern spotted owl, Oregon silverspot butterfly, short-	
1		tailed albatross, and Western snowy plover. These species are unlikely to	
		be present in the project vicinity.	
	С.	Is site part of a migration route? If so, explain. All the species identified	
		above may fly over the project sites; however the proposed project area is	
		unlikely a part of the migration routes for the listed species.	
	d.	Proposed measures to preserve or enhance wildlife, if any: No measures	
		are proposed.	
6.	EN	ERGY AND NATURAL RESOURCES	
	а.	What kinds of energy (electric, natural gas, oil, wood stove, solar) will be	
		used to meet the completed project's energy needs? Describe whether it	
		will be used for heating, manufacturing, etc. There will be no energy usage	
		required in this project.	
	b.	Would your project affect the potential use of solar energy on adjacent	
	D.	properties? If so, generally describe. The proposal would not affect the	
		potential use of solar energy by adjacent properties.	
	С.	What kinds of energy conservation features are included in the plans of this	
		proposal? List other proposed measures to reduce or control energy	
1		impacts, if any: None. VIRONMENTAL HEALTH	
7.			

a.		
	chemicals, risk of fire and explosion, spill, or hazardous waste, that could	
	2. Proposed measures to reduce or control environmental health hazards,	
	if any. None.	
L-	Naina	
_D		
	(e.g., traffic, equipment operation, other)? Existing noise is from freight	
	trains and automotives passing the crossing. Following the project,	
	automotive traffic noise will be eliminated at the project site. However, it	
	Toutes. The fiet gain of loss of holse is anticipated for the area.	
	2. What times and lovels of poins would be areated by an appaigned with	
	crossing which will produce short-term noise from a railroad	
	maintenance truck, backhoe and air compressor. The work will take	
	place during normal working hours; between 8 a.m. to 5 p.m.	
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Ι Δ		
	AND ONORELINE OOL	
2	What is the current use of site and adjacent properties? Transportation	
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	corridor for railroad and highway.	
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	b.	 chemicals, risk of fire and explosion, spill, or hazardous waste, that could occur as a result of this proposal? If so, describe. No. 1. Describe special emergency services that might be required. No special emergency services will be required; however, consideration for re-routing emergency response vehicles is included in the project plan. 2. Proposed measures to reduce or control environmental health hazards, if any. None.

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9.	HC	DUSING
	a.	Approximately how many units would be provided, if any? Indicate whether
		high, middle, or low-income housing. Not applicable.
	b.	Approximately how many units, if any, would be eliminated? Indicate
		whether high, middle, or low-income housing. None.
	C.	Proposed measures to reduce or control housing impacts, if any: Not
		applicable.

10. /	AESTHETICS	
	. What is the tallest height of any proposed structure(s), not including	
Ì	antennas; what is the principal exterior building material(s) proposed? Not	
	applicable.	
	What views in the immediate vicinity would be altered or obstructed? The	
,		
	proposed project will have minimal impact on views in the area for the	
	following reasons: The site is relatively flat. The tallest structure on the site	
	will be the barricade which typically only rises to approximately 6 feet in	
	height.	
(
11. l	IGHT AND GLARE	
á	. What type of light or glare will the proposal produce? What time of day	
	would it mainly occur? None.	
t	. Could light or glare from the finished project be a safety hazard or interfere	
	with views? No.	
(. What existing off-site sources of light or glare may affect your proposal.	
	None.	
(Proposed measures to reduce or control light and glare impacts, if any:	
	None.	
12. F	ECREATION	
	. What designated and informal recreational opportunities are in the	
	immediate vicinity? Gladys Smith and Lloyd Murrey parks are located	
	immediately north of the railroad track.	
t	Would the proposed project displace any existing recreational uses? If so,	
	describe. No recreational uses would be displaced or impacted by the	
	proposed project.	
C	Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project or applicant, if any:	
	None.	
12 L	IISTORIC AND CULTURAL PRESERVATION	
а	Are there any places or objects listed on, or proposed for, national, state or	
	local preservation registers known to be on or next to the site? If so,	
	generally describe. According to the Washington Information System for	
	Architechtural and Archealogical Records Data (WISAARD), there are no	
	national, state, or local preservation registers known on or next to the site.	
b		
	scientific or cultural importance known to be on or next to the site. None.	
C		
14. T	RANSPORTATION	
а	. Identify public streets and highways serving the site, and describe	
	proposed access to the existing street system. Show on site plans, if any.	
	The project involves closing at-grade rail crossings to vehicular traffic on	
	the following streets: N 2nd St., N 5th St., N 11th St., N 17th St. and Hewitt	
	Street. Local traffic will require alternate routes to cross the railroad.	
b	Is site currently served by public transit? If not, what is the approximate	
	distance to nearest transit stop? No. The nearest transit stop is located at	
	the intersection of 3rd Street and Young Street, approximately 1,000 feet	
	south from the project area.	
C		
_	would the project eliminate? Not applicable.	
d		
	existing roads or streets, not including driveways? If so, generally describe	
	(indicate whether public or private). No new roads or improvements are	
	anticipated.	
e	AACH III II I	
	transportation? If so, generally describe. A Freight railroad is part of the	
	project (in the immediate vicinity of the project).	
	project (in the infinediate violing of the project).	

OFFICE USE ONLY

	How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur. No changes in existing vehicular trips per day would be generated. Existing vehicular trips will be re-routed to other at grade railroad crossings. Proposed measures to reduce or control transportation impacts, if any:	
S	Advanced notification of crossing closure signs will be installed and	
	notification will be made to emergency services.	
15. F	UBLIC SERVICES	
8	. Would the project result in an increased need for public services (e.g., fire protection, police protection, health care, schools, other)? If so, generally describe. No additional public services will be required as a result of project completion.	
b	Proposed measures to reduce or control direct impacts on public services, if any. Notification of emergency response agencies and the public will take place approximately 2 months in advance of the crossing closure. Installation of project completion signage will take place during the project construction period.	
16. L	ITILITIES	
8	Circle utilities available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, other. Electricity, water, refuse service, telephone and sanitary sewer utilities are available in the vicinity of the project. However, the project will not impact utilities or require use of utilities.	
b	Describe the utilities that are proposed for the project, the utility providing the service and the general construction activities on the site or in the immediate vicinity which might be needed. None.	

C. SIGNATURE

The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature:	Steven Heley	
Date Submitted:	January 13, 2011	

