

Electronic Copy

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

Northwest Regional Office • PO Box 330316 • Shoreline, WA 98133-9716 • 206-594-0000 711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341

October 2, 2023

Chris Phillips
City of Mount Vernon
1024 Cleveland Avenue
Mount Vernon, WA 98273
cphillips@mountvernonwa.gov

Re: Application acceptance - Voluntary Cleanup Program

Site name: Mount Vernon Library Commons

Site address: 800 S 2nd Street, Mount Vernon, Washington 98273

Facility/Site ID: 21539662
Cleanup Site ID: 16879
VCP Project No.: NW3382

Dear Chris Phillips:

The Department of Ecology (Ecology) accepted your application to the Standard process of the Voluntary Cleanup Program (VCP) for the Mount Vernon Library Commons facility (Site). We applied your initiative and welcome your interest in the VCP. This letter provides important information on how we will review your VCP cleanup project (project) at the Site.

Agreement

We completed and signed your Standard VCP agreement for the project on September 26, 2023. This date is the effective date of the agreement. A copy or your signed agreement is enclosed.

Identification numbers

We have assigned a unique name and number to your Site. This information is listed on the first page of your Standard VCP agreement (<u>enclosed</u>). When contacting us, please reference this information to identify your project.

Communications

Unless otherwise requested, we will communicate directly with your project manager (yourself), as listed on your VCP application form. If you replace your project manager, or their contact information changes, please submit a completed <u>change of contact form</u>.¹

We have assigned the following site manager as our point of contact for your project:

Olu Akeroro
Toxics Cleanup Program, Northwest Regional Office (NWRO)
Department of Ecology
PO Box 330316
Shoreline, WA 98133-9716
(206) 594-0116
oake461@ecy.wa.gov

Request for written opinion

In your application, you requested a written opinion on the sufficiency of your documents. We will review your submitted document and expect to provide a written response within approximately 90 calendar days.

Reporting requirements

When requesting written opinions, you must comply with the following reporting requirements to avoid unnecessary delays in the VCP process:

• **Licensing.** You must submit documents containing geologic and hydrogeologic work and engineering work under the seal of an appropriately licensed professional, as required in chapters 18.220² and 18.43³ RCW, respectively.

¹ http://www.ecy.wa.gov/programs/tcp/vcp/vcpmain.htm

² https://apps.leg.wa.gov/RCW/default.aspx?cite=18.220

³ https://apps.leg.wa.gov/RCW/default.aspx?cite=18.43

Data submittal. You must submit environmental data to our <u>Environmental Information Management</u> (EIM) system.⁴ The <u>Toxics Cleanup Program Policy 840</u>⁵ describes data submittal requirements. Please visit the EIM Submit Data webpage for data submittal instructions.

Payment

Ecology's Brownfields Program is covering the technical assistance costs for this project as part of the Remedial Action Grant. This includes costs incurred by the staff billing to the project. For details regarding cost recovery, please contact Arianne Fernandez directly at AFER461@ECY.WA.GOV

If you replace your billing contact, or their contact information changes, you must submit a completed change of contact form.

Site listing notice

We determined that your Site requires remedial action. Therefore, we added your Site to our <u>Confirmed and Suspected Contaminated Sites List</u>, ⁶ as required by the <u>Model Toxics Control Act</u>. ⁷ We appreciate your cooperation in planning or conducting remedial action at the Site. Moving forward with remedial action does not constitute an admission of guilt or liability. This early notice of site listing is required under WAC 173-340-310(6)(b). ⁸

Contact information

We are committed to working with you to reach the prompt and effective Site cleanup. If you have any questions, please contact your Site Manager Olu Akeroro at (206) 594-0116 or at his e-mail at oake461@ecy.wa.gov.

⁴ https://ecology.wa.gov/eim

⁵ https://fortress.wa.gov/ecy/publications/SummaryPages/1609050.html

https://apps.ecology.wa.gov/tcpwebreporting/reports/cleanup/contaminated

⁷ https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Rules-directing-our-cleanup-work/Model-Toxics-Control-Act

⁸ https://app.leg.wa.gov/wac/default.aspx?cite=173-340-310

Chris Phillips September 26, 2023 Page 4

Sincerely,

Sonia Fernández VCP Coordinator Northwest Regional Office, Toxics Cleanup Program

SF/sf

Enclosure:

Copy of signed VCP Agreement

cc:

Amanda Bixby, Maul Foster & Alongi, Inc. (abixby@maulfoster.com)
Arianne Fernandez, Ecology Brownfields Program (afer461@ecy.wa.gov)

Enclosure

Copy of Signed Standard VCP Agreement



Voluntary Cleanup Program Agreement

Washington State Department of Ecology - Toxics Cleanup Program

For completion	Facility/Site Name:
bv	Facility/Site No.:
Ecology only	VCP Project No.:

Instructions

Submit this Agreement (original) to Ecology as part of your Application. Before submitting, enter the Customer's name and the Site's address on the first page, and sign the Agreement on the third page. If your Application is accepted, then Ecology will do the following: 1) identify the Site and VCP project in the box below; 2) sign the Agreement; and 3) send you a copy of the completed Agreement.

This document constitutes an Agreement between the Washington State Department of Ecology (Ecology) and (Customer) to provide informal site-specific technical consultations under the Voluntary Cleanup Program (VCP) for the Site identified below and associated with the following address:

.

The purpose of this Agreement is to facilitate independent remedial action at the Site. Ecology is entering into this Agreement under the authority of the Model Toxics Control Act (MTCA), chapter 70A.305 RCW, and its implementing regulations, chapter 173-340 WAC. If a term in this Agreement is defined in MTCA or chapter 173-340 WAC, then that definition shall govern.

Services Provided by Ecology

Upon request, Ecology agrees to provide the Customer informal site-specific technical consultations on the independent remedial actions proposed for or performed at the Site consistent with WAC 173-340-515(5). Those consultations may include assistance in identifying applicable regulatory requirements and opinions on whether the remedial actions proposed for or conducted at the Site meet those requirements.

Ecology may use any appropriate resource to provide the Customer with the requested consultative services. Those resources may include, but shall not be limited to, those of Ecology and the Office of the Attorney General. However, Ecology shall not use independent contractors unless the Customer provides Ecology with prior written authorization.

In accordance with RCW 70A.305.170, any opinions provided by Ecology under this Agreement are advisory only and not binding on Ecology. Ecology, the state, and officers and employees of the state are immune from all liability. Furthermore, no cause of action of any nature may arise from any act or omission in providing, or failing to provide, informal advice and assistance under the VCP.

Payment for Services by Customer

The Customer agrees to pay all costs incurred by Ecology in providing the informal site-specific technical consultations requested by the Customer consistent with WAC 173-340-515(6) and 173-340-550(6). Those costs may include the costs incurred by attorneys or independent contractors used by Ecology to provide the requested consultative services. Ecology's hourly costs shall be determined based on the method in WAC 173-340-550(2).

Ecology shall mail the Customer a monthly itemized statement of costs (invoice) by the tenth day of each month (invoice date) that there is a balance on the account. The invoice shall include a summary of the costs incurred, payments received, identity of staff involved, and amount of time staff spent on the project.

The Customer shall pay the required amount by the due date, which shall be thirty (30) calendar days after the invoice date. If payment has not been received by the due date, then Ecology shall withhold any requested opinions and notify the Customer by certified mail that the debt is past due.

If payment has not been received within sixty (60) calendar days of the invoice date, then Ecology shall stop all work under the Agreement and may, as appropriate, assign the debt to a collection agency under chapter 19.16 RCW. The Customer agrees to pay the collection agency fee incurred by Ecology in the course of debt collection.

Reservation of Rights / No Settlement

This Agreement does not constitute a settlement of liability to the state under MTCA. This Agreement also does not protect a liable person from contribution claims by third parties for matters addressed by the Agreement. The state does not have the authority to settle with any person potentially liable under MTCA except in accordance with RCW 70A.305.040(4). Ecology's signature on this Agreement in no way constitutes a covenant not to sue or a compromise of any Ecology rights or authority.

Ecology reserves all rights under MTCA, including the right to require additional or different remedial actions at the Site should it deem such actions necessary to protect human health and the environment, and to issue orders requiring such remedial actions. Ecology also reserves all rights regarding the injury to, destruction of, or loss of natural resources resulting from the release or threatened release of hazardous substances at the Site.

Effective Date, Modifications, and Severability

The effective date of this Agreement shall be the date on which this Agreement is signed by the Toxics Cleanup Program's Section Manager or delegated representative. This Agreement may be amended by mutual agreement of Ecology and the Customer. Amendments shall be in writing and shall be effective when signed by the Toxics Cleanup Program's Section Manager or delegated representative. If any provision of this Agreement proves to be void, it shall in no way invalidate any other provision of this Agreement.

Termination of Agreement

Either party may terminate this Agreement without cause by sending written notice by email or U.S. mail to the other party. The effective date of termination shall be the date Ecology sends notice to the Customer or the date Ecology receives notice from the Customer, whichever occurs first. Unless otherwise directed, issuance of a No Further Action opinion, either for the Site as a whole or for a portion of the real property located within the Site, shall constitute notice of termination by Ecology.

Under this Agreement, the Customer is only responsible for costs incurred by Ecology before the effective date of termination. However, termination of this Agreement shall not affect any right Ecology may have to recover its costs under MTCA or any other provision of law.

Representations and Signatures

The undersigned representative of the Customer hereby certifies that he or she is fully authorized to enter into this Agreement and to execute and legally bind the Customer to comply with the Agreement.

Washington State Department of Ecology Kumbuly Worten Signature	Signature
Kimberly Wooten	Chris Phillips
Printed name	Printed name of signatory
Section Manager, TCP	Mount Vernon Public Works Director
	Title of signatory
September 26, 2023	26.0
Date	26 Sep 23 Date

If you need this publication in an alternative format, please call the Toxics Cleanup Program at 360-407-7170. Persons with hearing impairment can call 711 for Washington Relay Service. Persons with a speech disability may call 877-833-6341.



VCP Application Standard and Expedited Processes

Washington State Department of Ecology Toxics Cleanup Program

Application Form

The Department of Ecology (Ecology) may provide informal, site-specific, technical consultations to persons conducting independent remedial actions at contaminated sites under the <u>Voluntary Cleanup Program</u> (VCP). Ecology may provide the consultations under either the **Standard VCP** process or the **Expedited VCP** process.

Check the box
of the process
you are applying for:
Standard VCP
Expedited VCP

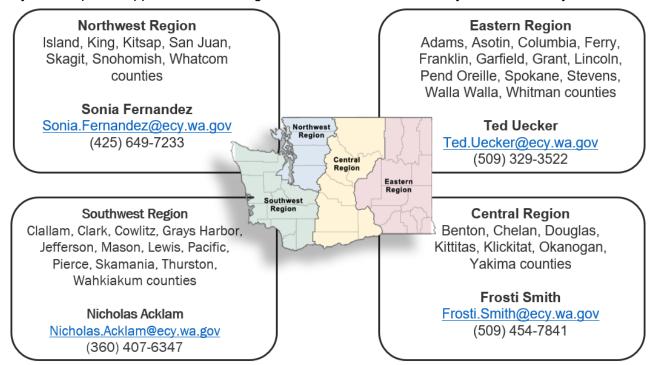
Apply to the Standard VCP process

To apply for the Standard VCP process, you must submit to Ecology all the following:

- VCP application form, completed and signed ← this form
- VCP agreement form,² signed by applicant
- Agency determination checklist,³ completed.

To request an opinion on a planned or completed remedial action, you **must** complete **Part 1.F** in this form. Submit with this application one searchable pdf file and one hard copy of each report you want us to review. See our report requirements on our <u>Working with the Voluntary Cleanup Program webpage</u>.⁴

Send your completed application to our regional contact listed, based on your site's county.



¹ https://www.ecy.wa.gov/VCP

² https://fortress.wa.gov/ecy/publications/SummaryPages/ecy070324.html

³ http://ecyapfass/Biblio2/SummaryPages/ECY070620.html

https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Voluntary-Cleanup-Program/Working-with-VCP

Apply to the Expedited VCP process

You may apply for the **Expedited VCP** process only during periods specified by Ecology. To see when Ecology is accepting **Expedited VCP** applications, see the <u>Expedited VCP webpage</u>⁵ or subscribe to our **Expedited VCP** email list.

To apply for the Expedited VCP process, you must submit to Ecology all the following:

- VCP application form, completed and signed ← this form
- Expedited VCP agreement, 6 signed by applicant
- Agency determination checklist, completed
- Remedial investigation report or equivalent, meeting the elements of our <u>remedial investigation</u> <u>checklist</u>, and other reports you want us to review (one searchable pdf file and one hard copy each)
- Electronic environmental data submitted to the <u>Environmental Information Management</u> (EIM) system,⁷ which provides automatically generated email as confirmation
- Project schedule.

See the <u>Voluntary Cleanup Program (VCP)</u>: <u>Guidance for the Expedited VCP Process</u> ⁸ for additional information.

To submit your **Expedited VCP** application to Ecology, upload electronic files to <u>Box.com</u>,⁹ after creating your online account. Send hard copy materials to:

Sarah Wollwage, Expedited VCP Planner Toxics Cleanup Program Department of Ecology PO Box 47600 Lacey, WA 98504-7600

Do not send your **Expedited VCP** application materials to an Ecology regional office.

You **must pay** the **nonrefundable application fee** within seven calendar days of receiving our invoice, or we may reject your **Expedited VCP** application. After receiving the complete application, we will send the invoice to the email listed for the project billing contact in **Part 1.C** of this form. We will not process your application until we have received payment. Contact <u>Sarah Wollwage</u> at <u>Sarah.Wollwage@ecy.wa.gov</u> or (360) 407-7141 for additional information.

	t. The applicant is the person or organization requesting services from Ecology, and is le for paying Ecology's incurred costs incurred. The agreement explains the applicant's and duty.
Name of applicant	:: City of Mount Vernon
What type of entity	y is the applicant?
Person	A person applicant must serve as the project billing contact. Identify this person and their contact information in both Parts 1.B and 1.C .
⊠ Organization	An organization applicant must identify the project manager in Part 1.B and the project billing contact in Part 1.C . The organization must employ both persons.

⁵ https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Voluntary-Cleanup-Program/VCP-Expedited

⁶ http://ecyapfass/Biblio2/SummaryPages/ECY070633.html

⁷ https://ecology.wa.gov/Research-Data/Data-resources/Environmental-Information-Management-database/EIM-submit-data

⁸ https://fortress.wa.gov/ecy/publications/summarypages/2009053.html

⁹ https://account.box.com/login

What is	the applicant's involv	ement at the site? Cl	heck all that apply.	
pas futu	perty owner st property owner ure property owner perty lessee er – specify:	□ business owner□ mortgage holder□ consultant□ attorney	private pe	oroperty owner erson / organization ency / organization
facility (or have a contractual	right to purchase, rec	cant must have an ownership idevelop, or reuse the facility. Ane Expedited VCP process .	
If not th	ne current property ow	ner, is the applicant a	authorized to grant property ac	cess?
1.B	manager must be eit	ther the applicant or e	ct manager all official correspo employed by the applicant. The the applicant. Enter the requi	e project manager may
Name:	Chris Phillips		Title: Public Works D	Director
Mailing	address: 1024 Cleve	eland Avenue	<u> </u>	
City: N	lount Vernon		State: Washington	Zip: 98273
Phone:	360-336-6204	Email: cphillips@mo	ountvernonwa.gov	Fax: 360-336-6299
1.C	billing contact must l	be either the applicar	project billing contact monthly nt or employed by the applicant actor hired by the applicant. Er	t. The project billing
Name:	Chris Phillips		Title: Public Works D	Director
Mailing	address: 1024 Cleve	eland Ave		
City: N	lount Vernon		State: Washington	Zip: 98273
Phone:	360-336-6204	Email: cphillips@mo	ountvernonwa.gov	Fax: 360-336-6299
1.D	Project consultant.			
Is the a	pplicant a consultant?	?	☐ yes ⊠ no	
If "yes"	, skip to Part 1.E .			
	, and the applicant hir d information.	ed a consultant to co	nduct the independent remedia	al action, enter the
Name:	Amanda Bixby		Title: Geologist	
Organiz	zation: Maul Foster &	Alongi, Inc.		
Mailing	address: 1329 N Sta	te Street Suite 3	301	
City: B	ellingham		State: Washington	Zip: 98229
Phone:	360-635-8371	Email: abixby@mau	ulfoster.com	Fax:
Do you	want us to contact the	e project consultant?	⊠ yes □ no	

1.E	Property owner.		
Is the a	applicant the owner of the property where in	ndependent remedial action is t	peing conducted?
⊠ yes	If " yes ", enter the type of entity and If " no ", enter below all of the require		
Name:	Chris Phillips	Title: Public Works D	virector
Organiz	zation: City of Mount Vernon		
Mailing	address: 1024 Cleveland Ave		
City: N	lount Vernon	State: Washington	Zip: 98273
Phone:	360-336-6204 Email: cphillips@mo	ountvernonwa.gov	Fax: 360-336-6299
What ty	/pe of entity is the property owner? Check	one.	
COL		deral	
1.F	Request for written opinion.		
Are you	u requesting a written opinion at this time?	☐ yes ⊠ no	
	", list the report(s) or plan(s) below you are neet the requirements on our Working with		
	to this application additional remedial acur opinion on the information in the site file		
1.G	Reporting requirements. Comply with the written opinions on planned or completed		rements when requesting
1.G.1	Professional licensing . Documents subsengineering work must be stamped by of Chapters 18.220 and 18.43 RCW.		
1.G.2	Data submittal to EIM. You must submit electronic format that meets our requirem webpage for instructions on how to apply with these requirements may result in unr	ents for transfer into our <u>EIM</u> sy for an account and submit you	ystem. Refer to our EIM
	For Expedited VCP applications only , the "XVC" in the title. Do not use spaces or hy		

 $^{^{10}\} https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Voluntary-Cleanup-Program/Working-with-VCP$

Have you subm	nitted all the si	te's environmental data to EIM?	es 🗌 no		
⊠ yes	If "yes", ente	r the study ID and CSV file name below.			
no If "no", and data need to be submitted, submit your data to EIM first, and then complete the required information below.					
We will not ac	these requirements.				
We will not iss	ue a no furthe	er action (NFA) opinion, unless you have satisfied t	hese requirements.		
Study ID		CSV File name	Submitted to EIM? (y/n)		
Ex: XVCNW999	99	Ex: XVCnw9999_June20_results.csv			
Study ID: FS2	1539662	CSV File name: EIMLocation_MVLC_Nov2022-Feb2023.csv and EIMResults_MVLC_Nov2022-Feb2023.csv	у		
Study ID:		CSV File name:			
Study ID:		CSV File name:			
Study ID:		CSV File name:			
Study ID:		CSV File name:			
Study ID:		CSV File name:			
Study ID:		CSV File name:			
Study ID:		CSV File name:			

Part 2	Site	description					
2.A		me. If we have alrea suggested name for	-				we provided. Otherwise, ive name.
Name:	Chevror	90498					
Alternat	tive name	e: Mount Vernon Lik	orary Com	mons			
2.B	released	d into the environme	nt. For exa	ample, fo	r ar	n underground stora	us substances were ge tank (UST) release, the caused the release.
Do you	know on	which property the	releases o	ccurred	?	⊠ yes □ no	
lf "yes' below.	', refer to	the source property	when ide	ntifying t	he p	ohysical address an	d geographic position
	"no", refer to the property addressed by your cleanup when identifying the physical address and eographic position below.						
2.B.1	Physica	al address. Enter the	e property	's physic	al a	ddress.	
Street a	ddress: 2	208 W Kincaid Street	t				
City: M	ount Ver	non			Stat	te: Washington	Zip: 98273
2.B.2	Geogra	phic position. Ente	r the prope	erty's ge	ogra	aphic position.	
Coordir	nates	Latitude: 48	Degrees:	3372		Minutes:	Seconds:

Part 2 – Site description

		Longitude:	122	Degre	es: 4	172	Minutes:	Seconds:		
Location on property (e.g., point of release or center of parcel]		DK 3: THE EAST 32 FEET OF LOT 2; LOT 3, EXCEPT THE EAST 16 FEET THEREOF, BLOCK 2, RIVERSIDE ADDITION TO THE TOWN OF MOUNT VERNON, AS PER PLAT RECORDED IN VOLUME 2 OF PLATS, PAGE 78, RECORDS OF SKAGIT COUNTY, WASHINGTON.								
Collection method (e.g., GPS or address matching)		Addre	ss ma	atching						
Col	lection source			Skagit	Skagit County Assessor Parcel Information, MV GIS					
Hor	rizontal datum e., base reference		vstem)							
Acc	curacy level e., +/- feet or mete		ystomy							
,	al description	•								
TR	S data	Township: 3	34 north	R	Range	: 4 east	Section: 19	Quarter-quarter:		
Tax	c parcels	P54141, P5	4139, P	54142						
2.0	release (source	d on the sou	ırce prop	perty. F	or exa	ample, a le	pperty affected by t eaking UST release groundwater to an			
Do	any of the re	eleases affec	ct any pr	opertie	s adja	acent to th	e source property?			
	•		erty. If yo	ou need	d to a	dd more ir	know has been affe formation, go to <u>2.</u>	ected by the releases on the <u>C</u> in the additional		
		lf "no" , skip								
		lf "unknowr			2.D .					
1	Address:									
<u>'</u>	Tax parcels	3:								
2	Address:									
_	Tax parcels	3:								
3	Address:									
	Tax parcels	3:								
4	Address:									
	Tax parcels	3:								
2.1	D Public	rights-of-wa	ay affec	ted by	the r	eleases.				
lf "	any of the re yes", specify ditional inforn	y below. Oth	erwise, s	skip to	Part 2	2.E . If you	• ,	yes \square no \square unknown information, go to $2.D$ in the		

Part 2 – Site description

Mount Vernon Library Commons: Library with 3 stories of parking, 76 EV charging stations
2.E Extent of the site.
What is the approximate areal extent of the site? Check only one .
☐ < 5,000 square feet
2.F Description of site release(s).
2.F.1 Release source(s).
What are the source(s) of the release(s) at the site? Check all that apply .
□ area-wide lead and arsenic soil contamination (see "Area-wide soil contamination" below) □ non-point source (e.g., contaminated soil used as fill) □ point source (e.g., leaking tank) □ unknown □ other – specify:
Describe below the release source(s). If you need to add more information, go to <u>2.F.1</u> in the additional information pages at the end of this form.
Between October 2022 and February 2023, four underground storage tanks (USTs) were discovered
during construction activities associated with the Mount Vernon Library Commons. Residual petroleum
hydrocarbons were identified in soil adjacent to the USTs during site assessment activities and/or during
discovery of the USTs when heavy equipment disturbed the unknown USTs.
2.F.2 Release circumstances. Describe the release circumstances. If you need to add more information, go to <u>2.F.2</u> in the additional information pages at the end of this form.
Residual petroleum contamination adjacent to the underground storage tanks was likely due to a
combination of historical operational use, leaks associated with the underground storage tank system,
and/or during discovery when heavy equipment disturbed the unknown USTs.
2.F.3 Release discover circumstances. Describe the release discovery circumstances. If you need to add more information, go to <u>2.F.3</u> in the additional information pages at the end of this form.
During redevelopment activities, the four undocumented underground storage tanks were uncovered
during the construction of the Mount Vernon Library Commons.

Part 2 – Site description					
2.F.4 Area-wide soil contamination. \Plan for the Tacoma Smelter Plun contamination projects.					gement
s the site in an area affected by smelter e	missions, such	as from the T	acoma Sme	lter Plume ar	ea?
☐ yes ⊠ no ☐ unknown					
See if the site is within the mapped <u>Tacon</u>	na Smelter Plur	ne area.			
Is the site located in a former fruit orchard	in operation be	efore 1947?	yes	 ⊠ no □ ur	nknown
Is the site affected by area-wide arsenic o			yes		nknown
2.G Nature and extent of contamina before cleanup.					
Hazardous substances and affected me (e.g., soil) affected by those substances to	the extent kno				
Hazardous substance	Soil	Ground-	Surface	Sediment	Air
	3011	water	water		
Ex: benzene	С	S	N/A	N/A	В
Petroleum – Diesel	С	В	N/A	N/A	N/A
Petroleum – Gasoline	В	В	N/A	N/A	N/A
Polycyclic Aromatic Hydrocarbons	В	В	N/A	N/A	N/A
Total xylenes	В	В	N/A	N/A	N/A
	onfirmed, not presense		not suspected	d	

¹¹ https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Dirt-Alert-program

¹² https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Cleanup-sites/Toxic-cleanupsites/Tacoma-smelter

Part 2 – Site description

2.G.1 Drinking water.	
Does site contamination pose a threat or potential threat to an e (groundwater or surface water)?	
If "yes", what type of drinking water system is threatened by the	e contamination? Check all that apply.
single family public	
If "public drinking water supply" is selected, is the contamina 10-year wellhead protection area?	
If "yes", or help is needed, see the Source Water Assessment call the Department of Health at (800) 521-0323 for information.	
2.G.2 Indoor air.	
Are contaminant odors noted in any buildings, underground utili	ties conduits, or other confined spaces?
☐ yes ☐ unknown	
If "yes", specify below. If you need to add more information, go pages at the end of this form.	to <u>2.G.2</u> in the additional information
2.H Site maps.	
2.H Site maps. Attach to this application maps that identify:	
1	
Attach to this application maps that identify: • site location • affected properties and public rights-of-way	
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s)	
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s)	ing water supplies)
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building and	d roadway outlines, surface water bodies,
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink	d roadway outlines, surface water bodies, hts-of-way)
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building an water supply wells, groundwater flow direction, and utility rig	d roadway outlines, surface water bodies, hts-of-way)
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building anwater supply wells, groundwater flow direction, and utility rig adjacent properties and their uses (e.g., gas station, dry clean	d roadway outlines, surface water bodies, hts-of-way) aner, residential).
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building an water supply wells, groundwater flow direction, and utility rig adjacent properties and their uses (e.g., gas station, dry clean	d roadway outlines, surface water bodies, thts-of-way) aner, residential).
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Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building anwater supply wells, groundwater flow direction, and utility rige adjacent properties and their uses (e.g., gas station, dry clean characteristics) Part 3 – Operational History 3.A Current use of source property. The following refers to properties affected by the site contamination. Add information.	d roadway outlines, surface water bodies, thts-of-way) aner, residential). to only the source property and not other mation to the best of your ability.
Attach to this application maps that identify: site location affected properties and public rights-of-way source(s) of release(s) nature and extent of contamination impacted human or ecological receptors (e.g., through drink site physical characteristics (e.g., property lines, building anwater supply wells, groundwater flow direction, and utility rig adjacent properties and their uses (e.g., gas station, dry clean characteristics) Part 3 – Operational History 3.A Current use of source property. The following refers to properties affected by the site contamination. Add information. 3.A.1 Current property owners. Identify the current owner or	d roadway outlines, surface water bodies, thts-of-way) aner, residential). to only the source property and not other mation to the best of your ability. If the source property.

 $^{^{13}\} https://www.doh.wa.gov/Community and Environment/Drinking Water/Source Water/GISM apping Toologue Water/GISM appin$

City: Mount Vernon			Washington	Zip: 98273
Phone: 360-336-6211				
3.A.2 Current business ow source property.	ner (operator). Identify th	e curre	ent business own	er operating on the
Name: City of Mount Vernon			Title:	
Organization: City of Mount V	ernon			
Mailing address: 910 Clevelar	nd Ave			
City: Mount Vernon		State:	Washington	Zip: 98273
Phone: 360-336-6211				
3.A.3 Current business op	erations. Identify the curre	ent bus	iness operations	on the source property.
What is the current land use o	f the source property? Che	eck all 1	that apply.	
☐ residential ☐ commer ☐ school ☐ park	cial industrial other – specify:	_	gricultural Library	childcare facility
Does a commercial or industria	al business currently opera	ate on t	he source prope	rty?
☐ yes ⊠ no ☐	unknown			
If "yes", identify in the following Classification System (NAICS)				North American Industry
NAICS Code	Operations Description			
Ex: 447110	Gasoline stations with co	nvenie	nce stores	
ls a solid waste handling facilit ☐ yes ☒ no ☐ un	•	operty	?	
If "yes", identify below. If you the end of this form.		ation, g	o to <u>3.A.3</u> in the a	additional information at
Is a dangerous waste treatmen	nt, storage, or disposal fac	ility loc	ated on the sour	ce property?
☐ yes ⊠ no ☐	unknown			
If "yes", identify here:				
If you need to add more inform form.	nation, go to <u>3.A.3</u> in the a	dditiona	al information paç	ges at the end of this

3.A.4	Regulation	of curr	ent busir	ness ope	rations.						
	ne business o Irdous substa						its (e.g., N s ⊠ no		S) related unknowr		release
If "yes'	", specify belo	ow the r	egulated	operatio	n, the name	of the p	ermit, and	the d	ate it was	s issued	i.
Regula	ted operation			Permit					Date iss	sued	
Ex: was	stewater disch	narge		NPDES	permit				02/02/0	2	
the rele	state or federa	dous su	bstances	at the bu		notice of	f violation)			ıed rela ınknowı	
it "yes	", specify noti	ce and	year issu	ea:							
Have b	usiness opera y?	ations re			er spills or o known		ermitted re " yes" , list				
Release	е				Date of re	elease		Sta	tus of rel	ease	
3.A.5	Storage tan been used to tanks are stil	store l	hazardou	s substai	nces on the	source	property, re				
Identific				<u>. </u>	Status ar					Relea	ises
Hazardo substa		AST or UST	Size (gal.)	Tank ID	Date installed	In use (y/n)	Date closed	Closu		Past (y/n)	Curren t (y/n)
Ex: dies	sel	UST	10,000	4	02/87	N	5/98	remo	ved	Υ	Ν
Diesel		UST	250	1	U	N	11/10/22			U	Υ
Gasolin	ne	UST	3,200	2	U	N	11/14/22			U	Y
Diesel Diesel		UST	1,200 440	3	U	N N	01/04/23 02/17/23			U	Y
Diesei		031	440	4	U	IN	02/11/23	Temo	veu	U	İ
(*) 0 1											
(*) Option 3.B	ns = removed or Past use of		•	v The fo	llowing refe	rs to onl	v the sour	e pro	nerty no	t other	
0.0	properties af			-	nowing role	13 to 0111	y the source	oc pro	perty, no	COLLICI	
3.B.1	Past proper	ty own	ers. Iden	tify the o	wner of the	source p	property wh	nen th	e release	e occuri	ed.
Name:	Unknown					Т	itle:				
Organiz	zation:										

Mailing	address:				
City:			State:		Zip:
Phone:		Fax:		Email:	
3.B.2	Past business owners (op release occurred.	perators). Identify the	e site bu	usiness owner (o	perator) when the
Name:	Unknown			Title:	
Organiz	zation:				
Mailing	address:				
City:			State:		Zip:
Phone:		Fax:		Email:	
3.B.3	Identification of past busi source property using the N				
NAICS		Operations description			
Ex: 447	7110	Gasoline stations wit	h conve	enience stores	
3.C	Future use of source and properties.	affected properties	. The fo	ollowing refers to	both source and affected
	y ownership interest in the so o completion?	ource property or affe ☐ yes ☒ no		operties be conv nown	eyed before or upon
	", specify below. If you need end of this form.	to add more informa	ition, go	to <u>3.C</u> in the add	ditional information pages

3.D Redevelopment plans as part of cleanup.
Will any of the source or affected properties, or portions of those properties, be redeveloped as part of the cleanup? ☐ yes ☐ no ☐ unknown
If "yes", specify below the proposed land use. Check all that apply.
☐ residential ☐ school ☐ commercial ☐ industrial ☐ childcare facility
☐ agricultural ☐ park ☒ other – specify: Public Library
Also, specify below the activities proposed for that land use. If you need to add more information, go to 3.D in the additional information pages at the end of this form.
The current use (when the property was acquired in July 2022) was as a parking lot. Past uses included: residential units (1892-1906), a church, a fueling station, an undertaker, and another church. Additionally, on the east side of the site, the old 3rd St. used to run north-south before it was rerouted to its present-day configuration.
Cleanup activities associated with the UST decommissioning were completed between November 2022 and March 2023 during active construction activities. The redevelopment project associated with the Mount Vernon Library Commons will be substantially complete around December 2023/January 2024.
Part 4 – Administrative history
Have you previously reported the release(s) of hazardous substances?
yes no unknown If "yes", when? Various dates under ERTS #718977.
Has cleanup of the site, or any portion of the site, ever been managed under the Standard VCP or Expedited VCP ?
If "yes", specify Standard VCP or Expedited VCP project number: Chevron 90498 (VCP number unknown/not listed)
Has the site cleanup, or any portion, ever been managed under a federal or state order or decree?
☐ yes ☒ no ☐ unknown If " yes ", specify type and docket number:

Part 5 – Independent remedial actions

5.A	Scope of remedial act	tions.					
	Do you plan to characterize and investigate all site contamination, including contamination on affected adjacent properties, as part of your cleanup project?						
of a inve	If " no ", describe below the scope of the cleanup project, including the contamination (properties, portions of a property, media and/or hazardous substances) that you do not plan on characterizing or investigation as part of the Standard VCP or Expedited VCP project. If you need to add more information, go to <u>5.A</u> in the additional information pages at the end of this form.						
5.B	Status of remedial act	tions.					
Wha	at is the current status of rer	medial actions at t	he site? Check all ti	nat apply in ta	able.		
Rem	nedial action	lanned	Ongoing C	ompleted	pleted Not applicable		
Initia	al response (UST only)		X				
Inte	rim action		X				
	nedial investigation				X		
	sibility study				X		
	anup action				X		
5.C	Documentation of ren	nedial actions.					
• t	 preparer date produced whether submitted to us 						
If yo	ou need to add more informa	ation, go to <u>5.C</u> in	the additional inform	nation pages a			
	Title		Preparer	Date		d to Ecology	
			•		yes/no	date	
Ex:	Jane Doe site: Remedial Inve Plan	estigation Work	Freedom Consulting	02/20/19	no	n/a	
Site Assessment for Permanent Closure of Two Underground Storage Tanks, Mount Vernon Library Commons, 208 W Kincaid Street, Mount Vernon, WA			Maul Foster & Alon Inc.	gi, 12/08/22	yes	12/08/22	

Part 5 – Independent remedial actions

2	Site Assessment for Permanent Closure of a 1,200-Gallon Underground Storage Tank, Mount Vernon Library Commons 208 West Kincaid Street, Mount Vernon, Washington	Maul Foster & Alongi, Inc.	02/02/23	yes	02/03/23
3	Site Assessment for Permanent Closure of a 440-Gallon Underground Storage Tank Mount Vernon Library Commons 208 West Kincaid Street, Mount Vernon, Washington	Maul Foster & Alongi, Inc.	03/16/23	yes	03/17/23
4					
5		22			
6					
7					
8					
9					
10					

Part 6 - Statement and signature

6.A	application is tru	signature. The undersigned aff ie and accurate to the best of the sign this application form.			
Name:	Chris Phillips	7.4		Title: Public	Works Director
Signatu	ıre:	V Phtyn		[Date: 31 AUG-2023
Organiz	zation: City of Mo	ount Vernon			
Mailing	address: 1024 (Cleveland Avenue			
City: N	lount Vernon		State: W	ashington	Zip: 98273
Phone:	360-336-6204	Email: cphillips@mountvernon	wa.gov	Fax: 360-33	6-6299
6.B	Affiliation.				
What is	the signatory's i	nvolvement at the site? Check a	ill that ap	ply.	
	⊠ applicant	property owner	consultant	: af	ttorney
	other - specif	fy:			
Expedited VCP note: While anyone may sign the application form , only certain types of applicants are eligible to join Expedited VCP process and sign the Expedited VCP agreement . To sign the agreement, the applicant must have an ownership interest in or operate the facility or have a contractual right to purchase, redevelop, or reuse the facility. If the applicant is a corporation, a representative authorized to bind the corporation must sign the Expedited VCP agreement.					

Part 5 – Independent remedial actions

2	Site Assessment for Permanent Closure of a 1,200-Gallon Underground Storage Tank, Mount Vernon Library Commons 208 West Kincaid Street, Mount Vernon, Washington	Maul Foster & Alongi, Inc.	02/02/23	yes	02/03/23
3	Site Assessment for Permanent Closure of a 440-Gallon Underground Storage Tank Mount Vernon Library Commons 208 West Kincaid Street, Mount Vernon, Washington	Maul Foster & Alongi, Inc.	03/16/23	yes	03/17/23
4					
5					
6					
7					
8					
9					
10					

Part 6 – Statement and signature

		•			
6.A	application is tru	signature. The undersigned aff e and accurate to the best of the sign this application form.			
Name:	Chris Phillips			Title: Public	Works Director
Signatu	ıre:				Date:
Organiz	zation: City of Mo	ount Vernon			
Mailing	address: 1024 C	Cleveland Avenue			
City: N	lount Vernon		State: Wa	ashington	Zip: 98273
Phone:	360-336-6204	Email: cphillips@mountvernon	wa.gov	Fax: 360-33	6-6299
6.B	Affiliation.				
What is	the signatory's ir	nvolvement at the site? Check a	ll that app	oly.	
	⊠ applicant	property owner 🔲	consultant	☐ at	ttorney
	other - specify	y:			
eligible agreem right to	to join Expedited nent, the applicant purchase, redeve	Thile anyone may sign the applicative process and sign the Extended to the control of the contro	pedited V est in or op applicant is	CP agreement oerate the factors a corporation	nt . To sign the illity or have a contractual



Additional Information Pages

Insert information here that does not fit into the application format above.

2.0	Affected properties (continued)
F	Address:
5	Tax parcels:
6	Address:
6	Tax parcels:
7	Address:
7	Tax parcels:
8	Address:
0	Tax parcels:
9	Address:
9	Tax parcels:
10	Address:
10	Tax parcels:
<u>2.l</u>	Public rights-of-way affected by the releases (continued)
<u>2.</u>	Release source(s) (continued)
<u>2.</u>	F.2 Release circumstances (continued)

<u>2.F.2</u>	Release circumstances (continued)
2 = 2	Pologge discovery circumstances (continued)
<u>2.F.3</u>	Release discovery circumstances (continued)
2.G.2	Indoor air (continued)
	(1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
3.A.3	Current business operations (continued)
<u>3.C</u>	Future use of source and affected properties (continued)
·	

<u>3.D</u>	Redevelopment plans (continued)
<u>5.A</u>	Scope of remedial actions (continued)
<u>5.C</u>	Documentation of remedial actions (continued)

<u>5.C</u>	Documentation of remedial actions (continued)



Voluntary Cleanup Program

Washington State Department of Ecology Toxics Cleanup Program

REQUEST FOR OPINION FORM

Use this form to request a written opinion on your planned or completed independent remedial action under the Voluntary Cleanup Program (VCP). Attach to this form the plans or reports documenting the remedial action. Please submit only one form for each request.

Step 1: IDENTIFY HAZARDOUS WASTE	SITE			
Please identify below the hazardous waste under the VCP. This information may be found	site for which you are requesting a written opinion and on the VCP Agreement.			
Facility/Site Name: Mount Vernon Library Commons				
Facility/Site Address: 208 W Kincaid Street, Mount Vernon WA 98273				
Facility/Site No:	VCP Project No.:			
Step 2: REQUEST WRITTEN OPINION C	N PLAN OR REPORT			
What type of independent remedial action plunder the VCP? Please check all that apply	an or report are you submitting to Ecology for review			
Remedial investigation plan Remedial investigation report Feasibility study report Property cleanup* plan (* cleanup* report Site cleanup plan Site cleanup report Other – please specify:	up of one or more parcels located within the Site)			
Do you want Ecology to provide you with a written opinion on the planned or completed independent remedial action? X Yes No				
Please note that Ecology's opinion will be line Whether the planned or completed requirements of the Model Toxics Control Whether further remedial action is necessity.	emedial action at the site meets the substantive of Act (MTCA), and/or			

Step 3: REPRESENTATIONS AND SIGNATURE

The undersigned representative of the Customer hereby certifies that he or she is fully authorized to request services from Ecology under the Agreement for this VCP Project.

Name: Chris Phillips Title: PW Director

Signature: Date: 08/31/2023

Organization: Mount Vernon

Mailing address: 1024 Cleveland Ave

City: Mount Vernon State: WA Zip code: 98273

Phone: (360) 336-6204 Fax: (360) 336-6299 E-mail: cphillips@mountvernonwa.go

Step 4: SUBMITTAL

Please mail your completed form and the independent remedial action plan or report that you are requesting Ecology review to the site manager Ecology assigned to your Site. If a site manager has not yet been assigned, please mail your completed form to the Ecology regional office for the County in which your Site is located.



Northwest Region:

Attn: VCP Coordinator 3190 160th Ave. SE Bellevue, WA 98008-5452

Southwest Region:

Attn: VCP Coordinator P.O. Box 47775 Olympia, WA 98504-7775

Central Region:

Attn: VCP Coordinator 1250 West Alder St. Union Gap, WA 98903-0009

Eastern Region:

Attn: VCP Coordinator N. 4601 Monroe Spokane WA 99205-1295

If you need this publication in an alternate format, please call the Toxics Cleanup Program at 360-407-7170. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.



Washington State Department of Ecology – Toxics Cleanup Program

Use this form to determine which Washington state agency and program to apply for when seeking technical assistance for your independent cleanup of a contaminated site.

Both the Department of Ecology (Ecology) and the Pollution Liability Insurance Agency (PLIA),¹ which are **separate state agencies**, offer such assistance under the following programs.

Ecology Voluntary Cleanup Program (VCP)² **Eligibility verification** (for Ecology use only) **PLIA** correct Petroleum Technical Assistance Program (PTAP)³ incorrect Heating Oil Technical Assistance Program (HOTAP)⁴ Each program provides technical assistance for only certain types of sites. Ecology provides technical assistance under its VCP for sites that are not eligible for technical assistance under PLIA's PTAP or HOTAP. When applying to enroll in Ecology's VCP, you must submit this form with your application. Use of this form does not guarantee acceptance into the VCP. Ecology may decide to supervise remedial action at your site under an order or decree, based on site-specific conditions. Part 1 – Applicant information Applicant name: Application submission date: Part 2 – Identify release source PLIA provides technical assistance for independent cleanups of sites only where there has been a release from a tank storing heating oil or another type of petroleum. PLIA provides technical assistance for those releases under HOTAP and PTAP, respectively. See Chapter 374-80 WAC.5 Check only one of the following boxes. The site involves a release from a heating oil storage tank. If you checked this box, skip to Part 3. • Heating oil includes petroleum products used for space heating in oil-fired furnaces, heaters, and boilers, and includes stove oil, diesel fuel, and kerosene.

processing, or generating electrical energy.

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Heating oil does not include petroleum products used as fuels in motor vehicles, marine

vessels, trains, buses, aircraft, or off-highway equipment not used for space heating, industrial

¹ https://plia.wa.gov

² https://ecology.wa.gov/VCP

³ https://plia.wa.gov/ptap/

⁴ https://plia.wa.gov/heating-oil-technical-assistance-program/

⁵ https://apps.leg.wa.gov/wac/default.aspx?cite=374-80

Washington State Department of Ecology – Toxics Cleanup Program

	The site involves a release from a non-heating oil petroleum storage tank. If you checked this box, skip to Part 4.
	 Non-heating oil petroleum includes, but is not limited to, petroleum and petroleum-based substances made of a complex blend of hydrocarbons, such as motor fuels, jet fuels, distillate fuel oils, residual fuel oils, lubricants, petroleum solvents, and waste oils.
	 Non-heating oil petroleum does not include propane, asphalt, or any other petroleum product that is not liquid at standard conditions of temperature and pressure (60°F and 14.7 pounds per square inch absolute).
	The site does not involve a release from any kind of heating oil or petroleum storage tank. If you checked this box, skip to Part 5 , and check " <a <="" a="" href="Ecology's VCP">.
Part	3 – Identify HOTAP eligibility
	ating oil tank release site may be eligible for technical assistance under PLIA's HOTAP, unless the meets one of the exclusionary factors in this Part 3.
Chec	ck each of the following boxes that applies to your site.
9	Site type factors
	The heating oil tank release is commingled with a non-petroleum release.
ļ	Agency management factors
	Ecology is currently conducting remedial action at the site.
	Ecology is currently supervising remedial action at the site, under an order or decree, or is currently negotiating an order or decree for the site.
	Ecology and PLIA jointly determine the site should be managed by Ecology. If you check this box, include supporting documentation.
-	u checked any of the boxes in this Part 3, go to <u>Part 5</u> and check " <u>Ecology's VCP</u> ". If you did not ck any of the boxes, go to <u>Part 5</u> and check " <u>PLIA's HOTAP</u> ".
Part	4 – Identify PTAP eligibility
	ogy and PLIA have jointly developed inclusionary and exclusionary factors for non-heating oil oleum tank release sites. Such sites may be eligible for technical assistance under PLIA's PTAP if:
1	L) the site meets any of the inclusionary factors in Part 4A; and
	2) the site either does not meet any of the exclusionary factors in Part 4B , or Ecology and PLIA ointly override the exclusionary factors under Part 4C .

Washington State Department of Ecology – Toxics Cleanup Program

4A Inclusionary factors

Check each of the following boxes that applies to your site.		
ŀ	Hazard ranking factors – Ecology ranks sites using the Washington Ranking Method (WARM).6	
	The site is WARM-ranked a 3, 4, or 5.	
	The site is WARM-ranked a 1 or 2, but does not impact surface water or sediment.	
9	Site type factors	
	The site does not impact surface water or sediment.	
ı	Funding factors	
	The site is covered by PLIA insurance.	
	The site is a recipient of a PLIA grant or loan.	
	u checked any of the boxes in this Part 4A, go to <u>Part 4B</u> . If you did not check any of the boxes in Part 4A, skip to <u>Part 5</u> and check " <u>Ecology's VCP</u> ".	
4B I	Exclusionary factors	
Check each of the following boxes that applies to your site.		
,	Agency regulation factors – The release is within the bounds of or is impacting:	
	Agency regulation factors — The release is within the bounds of or is impacting: an industrial facility regulated by Ecology's Solid Waste Program ⁷	
	an industrial facility regulated by Ecology's <u>Solid Waste Program</u> ⁷ a dangerous waste facility regulated by Ecology's <u>Hazardous Waste and Toxics</u>	
	an industrial facility regulated by Ecology's <u>Solid Waste Program</u> ⁷ a dangerous waste facility regulated by Ecology's <u>Hazardous Waste and Toxics</u> <u>Reduction Program</u> ⁸	
	an industrial facility regulated by Ecology's <u>Solid Waste Program</u> ⁷ a dangerous waste facility regulated by Ecology's <u>Hazardous Waste and Toxics</u> <u>Reduction Program</u> ⁸ a nuclear waste facility regulated by Ecology's <u>Nuclear Waste Program</u> . ⁹	
	an industrial facility regulated by Ecology's <u>Solid Waste Program</u> ⁷ a dangerous waste facility regulated by Ecology's <u>Hazardous Waste and Toxics</u> <u>Reduction Program</u> ⁸ a nuclear waste facility regulated by Ecology's <u>Nuclear Waste Program</u> . ⁹ Agency management factors	
	an industrial facility regulated by Ecology's Solid Waste Program? a dangerous waste facility regulated by Ecology's Hazardous Waste and Toxics Reduction Program8 a nuclear waste facility regulated by Ecology's Nuclear Waste Program.9 Agency management factors Ecology is currently conducting remedial action at the site. Ecology is currently supervising remedial action at the site under an order or decree,	
	an industrial facility regulated by Ecology's Solid Waste Program? a dangerous waste facility regulated by Ecology's Hazardous Waste and Toxics Reduction Program8 a nuclear waste facility regulated by Ecology's Nuclear Waste Program.9 Agency management factors Ecology is currently conducting remedial action at the site. Ecology is currently supervising remedial action at the site under an order or decree, or is currently negotiating an order or decree for the site. The U.S. Environmental Protection Agency (EPA) is conducting remedial action at the site,	

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⁶ https://fortress.wa.gov/ecy/publications/SummaryPages/90014.html

⁷ https://ecology.wa.gov/Waste-Toxics/Solid-waste-litter/Solid-waste

⁸ https://ecology.wa.gov/Waste-Toxics/Reducing-recycling-waste/Waste-reduction-programs

⁹ https://ecology.wa.gov/Waste-Toxics/Nuclear-waste

Washington State Department of Ecology – Toxics Cleanup Program

C	Other legal factors
	The site is subject to ongoing litigation or court supervision.
	Liability for remedial action at the site is in dispute.
F	unding factors
	Site remediation is funded by Ecology as the sole or lead funding agency.
	You are a local government planning to apply for an Ecology <u>Independent Remedial</u> <u>Action Grant</u> . 10 These grants are subject to cultural resource consultation requirements.
S	ite type factors
	The site impacts surface water or sediment.
	The petroleum storage tank release is commingled with a non-petroleum release that is not related to the petroleum release or facility operations.
-	u checked any of the boxes in this Part 4B, go to <u>Part 4C</u> . If you did not check any of the boxes is Part 4B, go to <u>Part 5</u> and check " <u>PLIA's PTAP</u> ".
4C J	oint agency determination
dete	tk the following box, and include supporting documentation, if Ecology and PLIA have jointly rmined to override the exclusionary factors in Part 4B , based on the results of a site acterization conducted under Chapter 173-340 WAC. ¹¹
	If you check this box, go to <u>Part 5</u> , and check "PLIA's PTAP". If you do not check this box, go to <u>Part 5</u> , and check " <u>Ecology's VCP</u> ".
Part	5 – Select appropriate technical assistance program
	d on your responses in Parts 2 through 4, select the technical assistance program your site gible to apply for by checking the applicable box (check only one):
	Ecology's VCP ¹² PLIA's HOTAP ¹³
	PLIA's PTAP14

Accommodation Requests

If you need this publication in an alternative format, please call the Toxics Cleanup Program at (360) 407-7170 or visit the <u>Toxics Cleanup Program webpage</u>. People with hearing impairment can call 711 for Washington Relay Service. People with a speech disability can call (877) 833-6341.

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¹⁰ https://ecology.wa.gov/About-us/How-we-operate/Grants-loans/Find-a-grant-or-loan/Independent-remedial-action-grants

¹¹ https://apps.leg.wa.gov/WAC/default.aspx?cite=173-340

¹² https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Voluntary-Cleanup-Program/Applying

¹³ https://plia.wa.gov/heating-oil-technical-assistance-program/

¹⁴ https://plia.wa.gov/ptap/

¹⁵ https://ecology.wa.gov/About-us/Get-to-know-us/Our-Programs/Toxics-Cleanup