

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).¹ Ecology may provide the consultations under either the <u>Standard VCP</u> process or the <u>Expedited VCP</u> process.

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

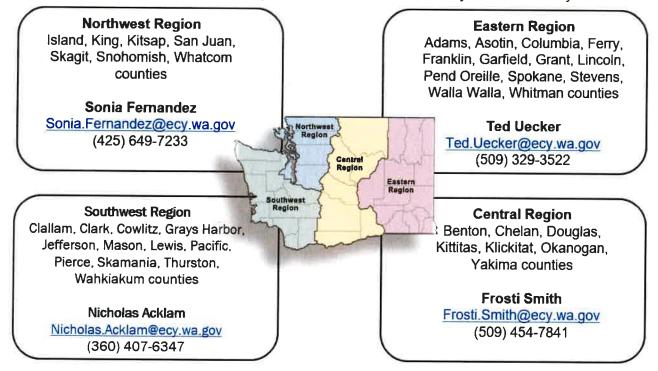
Apply to the Standard VCP process

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.



https://www.ecy.wa.gov/VCP

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

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

⁴ 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.

Part 1 – Administration

1.A Applicant. The applicant is the person or organization requesting services from Ecology, and is responsible for paying Ecology's incurred costs incurred. The agreement explains the applicant' authority and duty.							
Name of applicant:	Taylor Morrison Northwest, LLC						
What type of entity	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 .						
	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

Part 1 – Administration

What i	What is the applicant's involvement at the site? Check all that apply.							
property owner business owner (operator) agent of property owner past property owner mortgage holder private person / organization public agency / organization property lessee attorney agent of property owner private person / organization public agency / organization								
facility	Expedited VCP note: The Expedited VCP applicant must have an ownership interest in or operate the facility or have a contractual right to purchase, redevelop, or reuse the facility. Agents for the property owner, such as a consultant, may not apply for the Expedited VCP process .							
If not th	ne current property ow	ner, is the applicant a	authorized to grant property ac	ccess?				
1.B	manager must be ei	ther the applicant or	ct manager all official correspo employed by the applicant. Th the applicant. Enter the requi	e project manager may				
Name:	Pete Lymberis		Title: Division Presid	lent				
Mailing	address: 13810 SE I	Eastgate Way Suite 4	10					
City: B	ellevue		State: Washington	Zip: 98005-4425				
Phone:		Email: PLymberis@	taylormorrison.com	Fax:				
1.C	billing contact must l	be either the applicar	project billing contact monthly at or employed by the applican actor hired by the applicant. Er	t. The project billing				
Name:	Pete Lymberis		Title: Division Presid	ent				
Mailing	address: 13810 SE E	Eastgate Way Suite 4	10					
City: B	ellevue		State: Washington	Zip: 98005-4425				
Phone:		Email: PLymberis@	taylormorrison.com	Fax:				
1.D	Project consultant.							
Is the a	pplicant a consultant?	1	☐ yes ⊠ no					
If "yes"	, skip to Part 1.E .							
If " no ", required	and the applicant hire dinformation.	ed a consultant to cor	nduct the independent remedia	al action, enter the				
Name:	Suzanne Stumpf		Title: Principal Engin	eer				
Organiz	zation: Farallon Consu	ulting						
Mailing	address: 1809 7th Ave	enue Suite 1111						
City: S	eattle		State: Washington	Zip: 98101				
Phone:	425-295-0800	Email: sstumpf@fara	allonconsulting.com	Fax:				
Do you	want us to contact the	project consultant?	⊠ yes □ no					

Part 1 – Administration

1.E Property owner.										
Is the applicant the owner of the property where independent remedial action is being conducted?										
yes If "yes", enter the type of entity and skip to Part 1.F. If "no", enter below all of the required information.										
Name: Title:										
Organization: Polygon WLH, LLC; Riverfront NLLC	MF, LLC, both wholly owned by Ta	ylor Morrison Northwest,								
Mailing address: 13810 SE Eastgate Way Suite 410										
City: Bellevue	State: Washington	Zip: 98005-4425								
Phone: Email:		Fax:								
What type of entity is the property owner? Che	eck one .									
private tribal county municipal other – specify:	federal state public school mixed									
1.F Request for written opinion.										
Are you requesting a written opinion at this time of the state of the	are requesting a written opinion for									
Attach to this application additional remedia base our opinion on the information in the site										
1.G Reporting requirements. Comply wit written opinions on planned or comple		rements when requesting								
1.G.1 Professional licensing. Documents seen engineering work must be stamped by Chapters 18.220 and 18.43 RCW.	submitted containing geologic, hyd y of an appropriately licensed profe	rogeologic, or essional, as required by								
1.G.2 Data submittal to EIM. You must sub electronic format that meets our requir webpage for instructions on how to ap with these requirements may result in	rements for transfer into our <u>EIM</u> siply for an account and submit you	ystem. Refer to our EIM								
For Expedited VCP applications only , "XVC" in the title. Do not use spaces o										

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

Part 1 – Administration

Have you submitted all the s	site's environmental data to EIM?	es 🗌 no						
☑ yes If "yes", enter 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 accept your Ex	pedited VCP application unless you have satisfied t	hese requirements.						
We will not issue a no furth	er action (NFA) opinion, unless you have satisfied the	hese requirements.						
Study ID	CSV File name	Submitted to EIM? (y/n)						
Ex: XVCNW9999	Ex: XVCnw9999_June20_results.csv							
Study ID: VCNW2409	CSV File name: NA; Submitted by HWA	Yes						
Study ID: XVC2055672	CSV File name: XVC2055672_Well_Water_Levels.csv	Yes						
Study ID: XVC2055672	CSV File name: XVC2055672_Methane_Field_Results.csv	Yes						
Study ID: XVC2055672	CSV File name: XVC2055672_GW_2024_Results.csv	Yes						
Study ID: XVC2055672	CSV File name: XVC2055672_Soil_2024_Results.csv	Yes						
Study ID:	CSV File name:							
Study ID:	CSV File name:							
Study ID:	CSV File name:							

Part 2 – Site description

Pi-									
2.A	Site name . If we have already identified the site, enter the site name we provided. Otherwise, enter a suggested name for the site. You may also include an alternative name.								
Name:	: Former Diversified Industries								
Alterna	tive name;								
2.B	Source property. The source property is the property where hazardous substances were released into the environment. For example, for an underground storage tank (UST) release, the source property is where the underground storage tank is located that caused the release.								
Do you	know on which property the releases occurred	? ⊠ yes □ no							
lf "yes ' below.	', refer to the source property when identifying t	the physical address an	d geographic position						
	f " no ", refer to the property addressed by your cleanup when identifying the physical address and geographic position below.								
2.B.1	2.B.1 Physical address. Enter the property's physical address.								
Street a	ddress: 2915 36 th Street								
City: Ev	verett	State: Washington	Zip: 98201						

Part 2 – Site description

2.B.2 Geogra	aphic position. Ente	er the	property's geogr	aphic position.	
Coordinates	Latitude: 47 N	Deg	rees: 58	Minutes: 14	Seconds: 66
		Deg	rees: 11	Minutes: 28	Seconds: 85
Location on prop (e.g., point of releas	erty e or center of parcel]	Арр	roximate center c	f subject property	
Collection metho (e.g., GPS or addres	d	GPS	3		
Collection source		Goo	gle Earth		
(i.e., map scale) Horizontal datum		WG			
Accuracy level	for coordinate system)	NA			
(i.e., +/- feet or mete Legal description		INA			
TRS data	Township: 29N		Pango: 5E	Section: 20	Ougston sugarton NIM of CE
		0050	Range: 5E	Section: 29	Quarter-quarter: NW of SE
	00576000200000, 2				
release (source	d properties. An and on the source property) may migrad property).	erty.	For example, a le	eaking UST release	he hazardous substances e on one property adjacent property
Do any of the re	eleases affect any pro	opert	ies adjacent to th	e source property?	
5	f "yes" , identify belo source property. If your nformation pages at	ou ne	ed to add more ir	know has been affe formation, go to <u>2.</u>	ected by the releases on the <u>C</u> in the additional
☐ no I	f "no", skip to Part 2	2.D.			
	f "unknown" , skip t	o Par	t 2.D.		
Address:					
Tax parcels	: 				
Address:					
Tax parcels					
Address:					
Tax parcels					
Address:					
Tax parcels	:				
2.D Public r	ights-of-way affect	ed b	y the releases.		
Do any of the re	leases affect a publi	c righ	t-of-way (e.g., roa	adways)?	yes 🗌 no 🛛 unknown
lf "yes" , specify additional inform	below. Otherwise, s ation pages at the e	kip to	Part 2.E. If you this form.	need to add more i	information, go to 2.D in the

Part 2 – Site description 2.E Extent of the site. What is the approximate areal extent of the site? Check only one. < 5,000 square feet</p> > 5,000 square feet, < 1 acre > 10 acres unknown 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 2.F.1 in the additional information pages at the end of this form. The primary contaminants of concern in soil and/or groundwater are located within fill material or in soil gas volatilizing from fill material encountered beneath the property. Secondary sources of contamination may be due to the historical industrial operations at the property, including a recycling business. 2.F.2 Release circumstances. Describe the release circumstances. If you need to add more information, go to 2.F.2 in the additional information pages at the end of this form. Based on remedial investigation activities, the primary source of release appears associated with fill material deposited at the property. A portion of the property contains more recent fill material placed in 2017-2018, following demolition of the former buildings. Wood debris in older fill observed at the property may be associated with historical wood storage and sawmill operations in the vicinity of the Property prior to 1962.

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.

Multiple subsurface investigations were performed at the Property between 2004 and 2024. Soil and groundwater samples were collected and analyzed for petroleum hydrocarbons, VOCs, PAHs, and metals, and soil gas points were monitored for methane gas. The subsurface investigations confirmed the presence of petroleum hydrocarbons, PAHs, and select metals at concentrations exceeding

Part 2 - Site description

applicable MTCA soil cleanup levels, and pe	troleum hyd	rocarbons and	l select meta	als at concent	rations
exceeding applicable MTCA groundwater cle	anup levels	. Additionally,	methane ga	s was observ	ed at
concentrations exceeding the lower explosive	e limit in sel	ect monitoring	points on th	e Property.	
2.F.4 Area-wide soil contamination. Visit Plan for the Tacoma Smelter Plume contamination projects.					gement
Is the site in an area affected by smelter emis	ssions, such	as from the T	acoma Sme	lter Plume ar	ea?
☐ yes ☒ no ☐ unknown					
See if the site is within the mapped Tacoma S	Smelter Plu	me 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 or lea	ad soil cont	amination?	⊠ yes	no ur	nknown
2.G Nature and extent of contamination before cleanup.	n. The follow	wing refers to o	conditions af	ter the releas	e but
Hazardous substances and affected media (e.g., soil) affected by those substances to the					
	Check a	affected media			
Hazardous substance	Soil	Ground- water	Surface water	Sediment	Air
Ex: benzene	С	S	N/A	N/A	В
Arsenic	С	С	N/A	N/A	N/A
Lead	С	В	N/A	N/A	N/A
Cadmium	С	В	N/A	N/A	N/A
PAHs	С	В	N/A	N/A	N/A
Petroleum-Diesel Range	С	С	N/A	N/A	U
Petroleum-Oil Range	С	С	N/A	N/A	U
VOCs	0	В	N/A	N/A	N/A
C = confirmed, greater than cleanup level O = confirm B = confirmed, less than cleanup level S = suspections.	med, not prese		not suspected		

https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Dirt-Alert-program
 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 (groundwater or surface water)?									
If "yes", what type of drinking water system is threatened by the	f "yes", what type of drinking water system is threatened by the contamination? Check all that apply.								
single family public									
If "public drinking water supply" is selected, is the contamin 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	Program (SWAP) Mapping Tool ¹³ or								
2.G.2 Indoor air.									
Are contaminant odors noted in any buildings, underground util ☐ yes ☒ no ☐ unknown	ities conduits, or other confined spaces?								
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								
Odorless methane gas associated with the breakdown of wood	debris has been noted at soil gas								
monitoring points on the Property. No buildings are currently lo	cated on the Property.								
2.H Site maps.									
Attach to this application maps that identify:									
site location									
affected properties and public rights-of-way accuracy(a) of release(b)									
source(s) of release(s)nature and extent of contamination									
 impacted human or ecological receptors (e.g., through drink 	ing water supplies)								
 site physical characteristics (e.g., property lines, building an 	d roadway outlines, surface water bodies,								
 water supply wells, groundwater flow direction, and utility rig adjacent properties and their uses (e.g., gas station, dry cle 									
adjacent properties and their uses (e.g., gas station, dry tie	arier, resideritiar).								
Part 3 – Operational History									
3.A Current use of source property. The following refers properties affected by the site contamination. Add information.									
3.A.1 Current property owners. Identify the current owner o	f the source property.								
Name:	Title:								
Organization: Polygon WLH, LLC; Riverfront MF, LLC, both wh	olly owned by Taylor Morrison Northwest,								

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

Mailing address: 13810 SE E	astgate Way Suite 410								
City: Bellevue State: Washington Zip: 98005-4425									
Phone:									
3.A.2 Current business owner (operator). Identify the current business owner operating on the source property.									
Name: Title:									
Organization:									
Mailing address:									
City:		State:	Zip:						
Phone:			30						
3.A.3 Current business op	erations. Identify the curr	ent business operation	s on the source property.						
What is the current land use o	f the source property? Ch	eck all that apply.							
☐ residential ☐ commer ☐ school ☐ park	rcial industrial industrial industrial	☐ agricultural : Vacant	childcare facility						
If "yes", identify in the following	unknown ng table the current busine	ess operations using the	-						
Classification System (NAICS)		operations.							
NAICS Code	Operations Description								
Ex: 447110 NA	Gasoline stations with co	onvenience stores							
IVA	Currently Vacant								
Is a solid waste handling facilit ☐ yes ☒ no ☐ unl If "yes" , identify below. If you the end of this form.	known		additional information at						

Is a dangerous waste treatment, storage, or disposal facility located on the source property?											
☐ yes ⊠ no ☐ unknown											
If "yes", identify here:											
If you need to add more information, go to $\underline{3.A.3}$ in the additional information pages at the end of this form.											
3.A.4 Regulation of current business operations.											
Does the business of hazardous subs	tances in	to the en	vironmen	t?		es 🛭 r	10 🗌	unknow	/n		
Regulated operation Permit Date issued											
Ex: wastewater dis	scharge		NPDES	permit				02/02/	02		
Has a state or fede the release of haza If "yes", specify no	ardous su	bstances	at the bu	ction (e.g., usiness?	notice o	f violatior ☐ yes		_	ued rela unknowi		
Have business ope property?	erations re	sulted in	any othe ☐ unł	known	lf	permitted "yes", lis					
Release				Date of re	elease		Sta	tus of re	lease		
tanks are s	to store h	nazardou	s substan	nces on the nter "U" whe	source ere unkn	property, own.	(ASTs) regardl	and US ess of w	hether t	the	
Identification	-		1	Status an	d Closu	re			Relea	Curren	
Hazardous substance	AST or UST	(gal.)	Tank ID	Date installed	In use (y/n)	Date closed	Closur		Past (y/n)	t (y/n)	
Ex: diesel	UST	10,000	4	02/87	N	5/98	remov	ved	Y	N	
		ij									
(*) Options = removed of	or closed in	place									

3.B	Past use of source property. The following refers to only the source property, not other properties affected by the site.							
3.B.1	Past property owners. Identify the owner of the source property when the release occurred.							
Name:				Title:				
Organiz	zation: Delta Tidelands, LLC	>						
Mailing	address: PO Box 158							
City: M	ty: Mukilteo State: WA Zip: 98275							
Phone:								
3.B.2	Past business owners (or release occurred.	perators). Identify the	e site b	usiness owner (o	perator) when the			
Name:	_ _			Title:				
Organiz	zation: Diversified Industries	3						
Mailing	address: 2915 36th Street S	South						
City: E	verett		State:	WA	Zip: 98201			
Phone:		Fax:		Email:				
3.B.3	Identification of past busi source property using the N							
NAICS		Operations description						
Ex: 447		Gasoline stations with	n conve	nience stores				
423930		Recycling processor						
313310	h	Print shop						
	Future use of source and properties.	affected properties	. The fo	llowing refers to	both source and affected			
Will any cleanup	ownership interest in the so completion?	ource property or affe	cted pr	operties be conve nown	eyed before or upon			
If "yes" , specify below. If you need to add more information, go to <u>3.C</u> in the additional information pages at the end of this form.								

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 unknown
If "yes", specify below the proposed land use. Check all that apply.
☐ residential ☐ school ☐ commercial ☐ industrial ☐ childcare facility
agricultural park other – specify:
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.
Planned development as residential townhome units.
Part 4 – Administrative history
Have you previously reported the release(s) of hazardous substances?
☑ yes ☐ no ☐ unknown If "yes", when? 5/27/2011
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: Standard VCP NW2409
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:
Don't F. Jandan and J. M. J. W.
Part 5 – Independent remedial actions
5.A Scope of remedial actions.
Do you plan to characterize and investigate all site contamination, including contamination on affected adjacent properties, as part of your cleanup project? yes no unknown
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.
Site contamination will be investigated and characterized to the maximum extent practicable.
Any off Property evaluation, as necessary, will require coordination and/or approval by the City of Everett
allowing access to conduct investigation in applicable rights-of-way adjacent to the subject and/or private

Part 5 - Independent remedial actions

property owners.		

5.B Status of remedial actions.

What is the current status of remedial actions at the site? Check all that apply in table.

Remedial action	Planned	Ongoing	Completed	Not applicable
Initial response (UST only)				X
Interim action	X			
Remedial investigation		X		
Feasibility study		X		
Cleanup action	X			

5.C Documentation of remedial actions.

List all known remedial action plans or reports produced for the site, including:

- title
- preparer
- date produced
- whether submitted to us
- date submitted to us

If you need to add more information, go to 5.C in the additional information pages at the end of this form.

	e	Preparer	Date	Submitted to Ecology	
	Tido	reparer	Date	yes/no	date
Ex:	Jane Doe site: Remedial Investigation Work Plan	Freedom Consulting	02/20/19	no	n/a
1	Draft Preliminary Site Investigation, Everett HOV Project	Shannon & Wilson	10/6/04	Yes	
2	Cleanup Action Plan, Delta Tidelands 36 th Street Site	AESI	9/19/11	Yes	
3	Site Characterization Work Plan, Diversified Industries	AESI	3/26/12	Yes	
4	Supplemental Site Characterization, Diversified Industries	AESI	6/15/12	Yes	
5	Quarterly Monitoring Results, Diversified Industries	AESI	1/11/13	Yes	
6	Quarterly Monitoring Results, Diversified Industries	AESI	3/27/13	Yes	
7	Background Arsenic Concentrations, Diversified Industries Property	HWA	9/4/13	Yes	
8	Background Arsenic Concentrations, Diversified Industries Property	HWA	2/5/14	Yes	
9	Cleanup Work Plan, Diversified Industries Property	HWA	3/3/14	Yes	

Part 5 – Independent remedial actions

Remedial Investigation, Feasibility Study, Cleanup Action Plan, Diversified Industries Property	HWA	7/30/14	Yes	
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Part 6 - Statement and signature

6.A	Statement and signature application is true and acc applicant may sign this applicant	urate to the best of th	firms th e applic	nat the informati cant's knowledg	on provided in this e. Someone other than the
Name:	Pete Lymberis			Title: Division	President
Signatu	ure:				Date: 10/2/24
Organiz	zation: Taylor Morrison Nor	thwest, LLC			
Mailing	address: 13810 SE Eastga	ate Way Suite 410			
City: B	ellevue		State:	Washington	Zip: 98005-4425
Phone:		Email: PLymberis@	taylorm	orrison.com	Fax:
6.B	Affiliation.	X			
What is	the signatory's involvemen	t at the site? Check a	ll that a	apply.	
	□ applicant □ property owner □ consultant □ attorney				
	☑ other - specify: Applicant Project Manager				
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.					

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

¹⁴ https://ecology.wa.gov/About-us/Get-to-know-us/Our-Programs/Toxics-Cleanup

Additional Information Pages

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

2.	C Affected properties (continued)
_	Address:
5	Tax parcels:
	Address:
6	Tax parcels:
_	Address:
7	Tax parcels:
	Address:
8	Tax parcels:
	Address:
9	Tax parcels:
10	Address:
10	Tax parcels:
2.[Public rights-of-way affected by the releases (continued)
<u>2.F</u>	F.1 Release source(s) (continued)
<u>2.F</u>	F.2 Release circumstances (continued)

2.F.2	Release circumstances (continued)
2.F.3	Release discovery circumstances (continued)
2.G.2	Indoor air (continued)
	the continuou,
2 4 2	Command housing as a superficult of a substitute of a substitu
3.A.3	Current business operations (continued)
3.C	Future use of source and affected properties (continued)
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<u>3.D</u>	Redevelopment plans (continued)
<u>5.A</u>	Scope of remedial actions (continued)
5.C	Documentation of remedial actions (continued)
	up Progress Report, Diversified Industries Property, HWA, 3/6/17
	ial Investigation, Feasibility Study, Cleanup Action Plan, Diversified Industries Property, HWA, 10/4/17
	ackground Summary, Affinity at Everett, Zipper Geo, 8/22/22
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	ed Remedial Investigation Summary, Zipper Geo, 10/25/23
	O 27 11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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