

General Solid Waste Permit Application Chapter 173-350 WAC and Chapter 173-351 WAC

Permit Number (For official use only)

Application date	County where facility is located			
Name of applicant (see WAC 173-350-715(3) or WAC 173-351-730(7) for appropriate evidence of authority):	Applicant is:			
Company Name, Government Entity, etc.:	Facility owner Facility operator Other (specify)			
Applicant's position in Company or Government Entity:	Ell Carlot (Gpoony)			
Applicant's mailing address:	Applicant's phone:			
Street/PO Box:				
	Fax:			
City:	e-mail address:			
State: Zip:				
PART II Solid Waste Activity/Facility Type				
	, , , , , , , , , , , , , , , , , , , ,			
Identify all solid waste handling activities/facili				
	ties that are included in this permit application.			
Identify all solid waste handling activities/facili (You must complete the applicable PART II forms below Municipal Solid Waste Landfill Unit per WAC 173-351	ties that are included in this permit application. ow for each activity/facility type with this application.) Surface Impoundment per WAC 173-350-330			
Identify all solid waste handling activities/facili (You must complete the applicable PART II forms below Municipal Solid Waste Landfill Unit per WAC 173-351 Composting per WAC 173-350-220	ties that are included in this permit application. bw for each activity/facility type with this application.) Surface Impoundment per WAC 173-350-330 Tank per WAC 173-350-330			
Identify all solid waste handling activities/facili (You must complete the applicable PART II forms below Municipal Solid Waste Landfill Unit per WAC 173-351 Composting per WAC 173-350-220 Land Application per WAC 173-350-230	ties that are included in this permit application. ow for each activity/facility type with this application.) Surface Impoundment per WAC 173-350-330			
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PART I General Information

*Documents must be included with application packet and clearly identified

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3020 Rucker Avenue, Suite 104 ■ Everett, WA 98201-3900 ■ fax: 425.339.5254 ■ tel: 425.339.5250

Hydrogeologic report and water quality monitoring plan prepared in accordance with WAC 173-351-400

A plan of operation meeting the requirements of WAC 173-351-200, 173-351-210 and	173-351-220			
Municipal Solid Waste Landfill Unit (cont'd.)				
Enclose the following as required under WAC 173-351-730 Documents		*Location of		
An engineering report comprehensively describing the existing site conditions and an a facility, including closure, post-closure criteria and any necessary demonstrations per V 730(5)(b)				
An engineering report containing a description of the existing site conditions and an anal proposed facility per WAC 173-351-730(5)(c)	alysis of the			
A construction quality assurance and quality control plan per WAC 173-351-730(6)				
Closure and post-closure plans per WAC 173-351-500				
Documentation for managing leachate per WAC 173-351-730(1)((b)(viii)				
For small landfills, demonstration of WAC 173-351-010(2)(c) NA				
Demonstration of how the facility conforms with the approved local comprehensive solid management plan	d waste			
Additional information required by SHD				
☐ Composting Facilities				
Enclose the following as required under WAC 173-350-220(8):		Location of Documents*		
Engineering reports/plans and specifications that address the design standards of WAC	C 173-350-220(3)			
A plan of operation meeting the requirements of WAC 173-350-220(4)				
A closure plan meeting the requirements of WAC 173-350-220(6)				
Additional information required by SHD				
Land Application				
Enclose the following as required under WAC 173-350-230(8):		Location of Documents*		
Contact information as required under WAC 173-350-230(8)(a)(i)				
Statement of intended use as required under WAC 173-350-230(8)(a)(ii)				
Analysis of each waste stream as required under WAC 173-350-230(8)(a)(iii)				
A comprehensive site characterization as required under WAC 173-350-230(8)(a)(iv)				
A plan of operation meeting the requirements of WAC 173-350-230(4)				
Additional information required by SHD				
		l		
Energy Recovery and Incineration Facilities				
• Enclose the following as required under WAC 173-350-240(9):		Location of Documents*		

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Engineering reports/plans and specifications that address the design of storage and handling facilities onsite for incoming waste as well as fly ash, bottom ash and any other waste produced by air or water pollution controls				
Engineering reports/plans and specifications that address the design of the incinerator or thermal treater, including charging or feeding systems, combustion air systems, ash handling systems, and air pollution and water pollution control systems. Include design of instrumentation and monitoring system				
Energy Recovery and Incineration Facilities (cont'd.)				
Enclose the following as required under WAC 173-350-240(9)	Location of Documents			
A plan of operation meeting the requirements of WAC 173-350-240(4)				
A closure plan meeting the requirements of WAC 173-350-240(6)				
Additional information required by SHD				
Intermediate Solid Waste Handling Facilities (Material Recovery Facility, Tranand Compaction Site)	nsfer Station, Baling			
 Enclose the following as required under WAC 173-350-310(9): 	Location of Documents*			
Engineering reports/plans and specifications that address the design standards of WAC 173-350-310(4)(a)				
A plan of operation meeting the requirements of WAC 173-350-310(5)				
A closure plan meeting the requirements of WAC 173-350-310(7)				
Additional information required by SHD				
Intermediate Solid Waste Handling Facilities (Drop Boxes)				
• Enclose the following as required under WAC 173-350-310(8):	Location of Documents*			
Engineering reports/plans and specifications that address the design standards of WAC 173-350-310(4)(b)				
A plan of operation meeting the requirements of WAC 173-350-310(5)				
A closure plan meeting the requirements of WAC 173-350-310(7)				
Additional information required by SHD				
Piles for Treatment and Storage				
 Enclose the following as required under WAC 173-350-320(8): 	Location of Documents*			
The design of fire control features				
Engineering reports/plans and specifications that address the design standards of WAC 173-350-320(3)				

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A plan of operation meeting the requirements of WAC 173-350-320(4)	
A closure plan meeting the requirements of WAC 173-350-320(6)	
Additional information required by SHD	
Surface Impoundments and Tanks	,
Enclose the following as required under WAC 173-350-330(8):	Location of Documents*
Engineering reports/plans and specifications that address the design standards of WAC 173-350-330(3)	
Surface Impoundments and Tanks (cont'd.)	
Enclose the following as required under WAC 173-350-330(8)	Location of Documents
A plan of operation meeting the requirements of WAC 173-350-330(4)	
For surface impoundments not equipped with a leak detection layer, hydrogeologic reports and plans that address the requirements of WAC 173-350-330(5)	
A closure plan meeting the requirements of WAC 173-350-330(6)	
Additional information required by SHD	
Waste Tire Storage	
 Waste Tire Storage Enclose the following as required under WAC 173-350-350(10): 	Location of Documents*
	Location of Documents*
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• Enclose the following as required under WAC 173-350-350(10): Engineering reports/plans and specifications that address the design standards of WAC 173-350-350(5) A plan of operation meeting the requirements of WAC 173-350-350(6) A closure plan meeting the requirements of WAC 173-350-350(8) Documentation as needed to meet the financial assurance requirements of WAC 173-350-350(9) Additional information required by SHD Moderate Risk Waste Handling Facility • Enclose the following as required under WAC 173-350-360(10):	
Enclose the following as required under WAC 173-350-350(10): Engineering reports/plans and specifications that address the design standards of WAC 173-350-350(5) A plan of operation meeting the requirements of WAC 173-350-350(6) A closure plan meeting the requirements of WAC 173-350-350(8) Documentation as needed to meet the financial assurance requirements of WAC 173-350-350(9) Additional information required by SHD Moderate Risk Waste Handling Facility Enclose the following as required under WAC 173-350-360(10): Engineering reports/plans and specifications that address the design standards of WAC 173-350-360(5)	

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Additional information required by SHD	
Limited Purpose Landfills	
 Enclose the following as required under WAC 173-350-400(9): 	Location of Documents*
Demonstrate that the facility meets the location standards of WAC 173-350-400(2)	
Engineering reports/plans and specifications that address the design standards of WAC 173-350-400(3)	
A plan of operation meeting the requirements of WAC 173-350-400(4)	
Hydrogeologic reports and plans that address the requirements of WAC 173-350-400(5)	
A closure plan meeting the requirements of WAC 173-350-400(6)	
Limited Purpose Landfills (cont'd.)	
Enclose the following as required under WAC 173-350-400(9)	Location of Documents
A post-closure plan meeting the requirements of WAC 173-350-400(7)	
Documentation as needed to meet the financial assurance requirements of WAC 173-350-400(8)	
Additional information required by SHD	
☐ Inert Waste Landfill	
Enclose the following as required under WAC 173-350-410(8):	Location of Documents*
Engineering reports/plans and specifications that address the design standards of WAC 173-350-410(3)	
A plan of operation meeting the requirements of WAC 173-350-410(4)	
Additional information required by SHD	
PART III Plan of Operation	
For each type of solid waste handling activity, it is required that the operator pro specific to that regulatory chapter. In addition, the facility operation plan shows information.	• • •
Ensure the following information is included with the operation plan:	Location of Documents*
A description of traffic control measures and public access control measures	
A map showing traffic control patterns to include: entrance(s), exit(s), and unloading area. The map shall also identify the sorting area, recycling area, location of disposal containers, storm water drains and sewer drains. Copyrighted maps will not be accepted	
A copy of recording forms, including inspection report and or log book	

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A description of how inspections and monitoring are conducted and their frequency									
A description of actions to take if there is a fire or explosion, spill, or other emergency									
A description of act	A description of actions to take if leaks are detected								
Provisions for cleanup of contaminated soils, surface water, chemical and/or fuels used in the process. Include available equipment, equipment locations, availability of trained staff and cleanup procedures									
A description of safety plan and procedure									
An emergency evacuation plan									
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A1 (6 11)			PAR	I IV Fac	CHITY	y ir	nformation		
Name of facility:									
Facility address:					F	Facil	ity mailing address (if o	lifferent):	
Street:					5	Stree	et:		
City:					(City:			
State:			Zip:			State):		Zip:
PART IV Fa	cility Info	rmation	(cont	d.)					
Responsible officia	l:				F	Facil	ity phone:		
Position at facility:					Fax: e-mail address:				
Facility Location ((entrance)				ı.				
Section	Township		Range		Latitu	ıde		Longitu	de
Location description:									
Legal description of site:									
Property tax accou	nt number(s):					-acili	ty site zoning:		
Troperty tax accoun	nt number(s).				'	aciii	ty site zoning.		
For a facility/a	ctivity to be p	ermitted un	der Char	ter 173-350	WAC	C, en	close a vicinity plan or	map per	WAC 173-350-715(1)(d)
For a facility/activity to be permitted under Chapter 173-350 WAC, enclose a vicinity plan or map per WAC 173-350-715(1)(d) For a facility permitted under Chapter 173-351 WAC, enclose a vicinity plan or map per WAC 173-351-730(5)(a)(ii)(B)									
Required or Existing Permits at the Facility Site									
Type of permit	(check box)		d to				Existing Po	ermit	

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		Obtain				
			Regu	lating Authority	Permit #	Expiration Date
	Snohomish County Solid Waste Management Plan Approval					
	Planning Commission Approval					
	County Approval: Land Use or Conditional Use					
	Shorelines Management Approval / Permit					
	Department of Game / Fisheries Hydraulic Permit					
	Department of Ecology Discharge Permit					
	Department of Ecology Flood Control Permit					
	Fire Department Approval					
	DNR Surface Mining Permit					
	PSCAA Approval					
	Army Corps of Engineers Approval					
	Water Rights					
	Required or Existing Permits	at the Facility	Site (cont'd.)			
	Type of permit (check box)	Need to Obtain		Existing Per	rmit	
			Regu	lating Authority	Permit #	Expiration Date
	Notice of Construction Permit (DOE or PSCAA)					
	Other					
	Other					
Enclose evidence of compliance with Chapter 197-11 WAC, SEPA rules						
	Check	any of the follo	wing operations	that are currently at the fa	cility site	
	Municipal Solid Waste Landfill po		1	Surface Impoundment		330
Recycling Facility per WAC 173-350-210 Tank per WAC 173-350-330						
Composting per WAC 173-350-220				Waste Tire Storage per WAC 173-350-350		
	Land Application per WAC 173-350-230			Moderate Risk Waste per WAC 173-350-360		
	Energy Recovery and Incineration			Limited MRW per WAC 173-350-360		
	ntermediate Solid Waste Handli	= :	′3-350-310	Limited Purpose Landfill per WAC 173-350-400		
	Material Recovery FaciTransfer Station	iity		Inert Waste Landfill per WAC 173-350-410		
		n Sito		Other per WAC 173-35	u-490 (specity)	<u> </u>
	☐ Bailing and Compaction☐ Drop Box	i Sile				
	اتا المان الكاتات المانية Piles Used for Storage or Treatn	nent per WAC 1	173-350-320			
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PART V Additional Contact Information					
Facility Owner(s)					
(attach additional sheets if more than one facility owner)					
Responsible official:	Contact name (if different):				
Company Name, Government Entity, etc.:					
Applicant's position in Company or Government Entity:					
Contact mailing address:	Contact phone:				
Street/PO Box:	Fax:				
City:	e-mail address:				
State: Zip:					
Facility Operator(s) Same as	s Facility Owner(s) YES				
	ore than one facility operator)				
Responsible official:	Contact name (if different):				
Company Name, Government Entity, etc.:					
Applicant's position in Company or Government Entity:					
PART V Additional Contact Information (cont'd.)					
Facility Operator(s) Same as Facility Owner(s) (attach additional sheets if more than one facility own	or)				
Contact mailing address:	Contact phone:				
Street/PO Box:	Fax:				
City:	e-mail address:				
State: Zip:					
Zip.					
Property Owner(s) Same as Facility Owner(s) YES					
(attach additional sheets if more than one property owner)					
Property owner name(s):	Contact name (if different):				
Contact mailing address:	Contact phone:				
Street/PO Box:	Fax: e-mail address:				
City:	e-iiiaii audiess.				
State: Zip:					
PART VI Signature and Verification of Applicant					
(Refer to WAC 173-350-715(3) or WAC 173-351-730(7) for appropriate evidence of authority)					

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I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.				
(Applicant's Name – printed)	(Title)			
(Applicant's Signature)	(Date)			
PART VII Notary Public Verification				
State of				
County of				
Signed or attested before me on	by			
	(Signature)			
(seal or stamp)	My appointment expires:			
	(Date)			

GeneralSolidWastePermitApplication_EH_04_2014_kkc

*Documents must be included with application packet and clearly identified