Washington State Climate Commitment Act

Specified Source Registration for Electric Power Entities

Form ECY 070-726 May 05, 2023



Publication Information

This document is available on the Department of Ecology's website at: <u>https://apps.ecology.wa.gov/publications/summarypages/070726.html</u>

Contact Information

Air Quality Program

Ecology Headquarters Phone: 360-407-6296 Email: <u>CCAAuctions@ecy.wa.gov</u> Website: <u>https://ecology.wa.gov/About-us/Contact-us</u>

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Language Services

The Department of Ecology offers free language services about our programs and services for people whose primary language is not English. We can provide information written in your preferred language and qualified interpreters over the telephone.

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Washington Department of Ecology - Specified Source Registration for Electric Power Entities

Instructions Each reporting entity claiming specified facilities or units for imported or exported electricity must register its anticipated specified sources as part of their greenhouse gas report to obtain associated emission factors. Specified sources must be registered at least 60 calendar days before the reporting deadline of 6/1 for the previous emissions year. All specified sources associated with imported power or exported power, including any zero emission resources, must be registered as well as any new and

existing anticipated specified sources for asset-controlling suppliers (ACS). Ecology will use this information to calculate an emission factor for each specified source. The emission factors will be published on Ecology's website and made available to reporting entities in the EPE Reporting Tool.

TO COMPLETE: Select your reporter information in the Start Here tab. List all Specified Sources associated with imported power or exported power in the Specified Sources tab

Reporting Error - Verify Entry

Many cells in this Tool contain data validations and formulas that can restrict submission in WEDGE until corrected in an effort to maintain data integrity and provide instantaneous feedback on reporting errors. Reported data that is required but left incomplete, or inputs that are not recognized will result in a validation error. In addition, corrupt, broken, or non-executable formulas and functions can return a variety of standard Excel error messages. If either of these situations arise the Tool cannot be submitted in WEDGE.

Color code Light green cells require reporter input Light blue cells are optional for a reporter to complete Light gray cells calculate based on reporter input or are non-input

External links WAC 173-441: Reporting of Emissions of Greenhouse Gases

EPE	Information

Entity Name	
If not listed in dropdown, choose "Other" and add Name to Comments. Contact Ecology at	
GHGReporting@ecy.wa.gov. for a GHGRP ID number.	
WA GHG ID	
Emission Year	2022
Comments (optional)	

Version Version 1.0 Last updated 5/5/23.

Correct before uploading: r a value for all green cells on the "Start Here" tab.

	Facility and Unit Identification Number						Location			
			EPA Acid Rain	EPA 40 CFR Part		FERC PURPA QF		Jurisdiction		
Facility Name	Unit Name	Ecology GHGRPID	Program	98	EIA	Program	Physical Address	(State/Province)	Latitude	Longitude
				-						

	Ownership			Total facility or unit namenlate canacity when the ele	ectricity importer is a Generation Providing Entity (GPE)	Total facility or unit generation when the
	Cwitership			. Star racincy of anit nameprate capability when the en		Total facility or unit generation when the electricity importer is a GPE
Name of Facility Owner	Name of Facility Operator	Percent Ownership	Is the facility or unit under the electricity importer's operational control?	Net nameplate capacity (MW)	Gross nameplate capacity (MW)	Net Generation (MWh)

Total facility or unit generation when the electricity importer is a GPE				GPE's claiming additional capacity at an existing facility			
Gross Generation (MWh)	Start of Commercial Operation	Did Repowering Occur?	Date of Repowering	Are you a GPE claiming additional capacity at an existing facility?	Implementation date	Net generation increase (MWh)	Description of activities

		Description of primary	Deliveries from new	Deliveries from existing facilities with additional	
Specified Source Designation	Primary technology or fuel type	Description of primary technology or fuel type	facilities	capacity	STATUS
			-		