

## CRITICAL AREA IDENTIFICATION FORM

This identification form is to be submitted in advance or concurrently with a project application if the proposed project is subject to the requirements found in the City's critical area code PMC 21.06. The purpose of this form is to determine if a critical area report is required due to the development site being on or near any critical areas. Please fill out this form completely where applicable.

APPLICATION INFORMATION

OWNER INFORMATION							
NAME: Genesee Energy 3616 S. Gene	see St. Seattle WA 98	3118					
APPLICANT INFORMATION							
NAME: Modern Construction and Desig	n, LLC.						
STREET ADDRESS: 2223 Oaks Ave.							
CITY: Everett	STATE: WA		ZIP CODE: 98201-2344				
PHONE: 206-948-5014		EMAIL: robert@modernconstructiondesign.com					
<b>CONTACT INFORMATION (IF</b>	DIFFERENT FR	OM ABOVE)					
NAME: SAME							
STREET ADDRESS:							
CITY:	STATE:		ZIP CODE:				
PHONE:		EMAIL:					
FAX:		•					

## Project Name Genesee Bulk Propane Plant

Parcel Number (s)

2105200303

Address (s)

412 23rd St. SE Puyallup WA 98372

## **Applicant Information**

Name

Modern Construction and Design, LLC

Address

2223 Oaks Ave.

City

**Everett** 

<sup>tate</sup> \Λ/Δ

<sup>Zip</sup> 98201-2344

Email

robert@modernconstructiondesign.com

30201-2344

Phone 206-948-5014

## Briefly describe the proposed development project:

The project entails the new development of a propane bulk plant on a undeveloped 1.13 acre parcel. Proposed 4000sq/ft office-warehouse-shop building. Proposed 30,000 gallon propane storage tank. The site will be paved with asphalt with required landscape strip around the perimeter. Proposed parking for 8 vehicles for office-warehouse use, 7 delivery trucks and 1 handicap parking space. Existing city sewer and water will be extended to the site, no septic or well will be required. Proposed drainage for the parking/paved areas consists of capturing the runoff in catch basins, prior to detention/treating in proposed underground detention tanks, emergency overflow will tie into the existing city stormwater system. Roof runoff from the proposed building will be tightlined into the existing city stormwater system.

Based o	n the applicant's knowled areas listed below that a	edge and research of the project sure located on or within 300 feet	site, please select any of the		
Wetlands		Lakes/Ponds	Streams/Creeks		
Si	opes 0% - 15%	Slopes 16% – 39%	Slopes 40% or Greater		
Pı	yallup River Shoreline	Clarks Creek Shoreline	<b>✓</b> Volcanic Hazard Areas		
S	horeline Classification	Wellhead Protection Area	Habitat Conservation Area		
	Conservancy	Flood Zones	Habitat Corridor		
	Rural	Flood Classification:	✓ Aquifer Recharge Area		
	Urban				
eologic l quefaction e character eismic D ould be lo you l reas on	on: The August 5, 2021 Geo terized as moderate. esign Considerations, Base used for design purposes. cnow of any present or p	uyallup Municipal Code indicated the si technical Engineering Study indicated d on the soil considerations encountered past critical area studies that have site? Please describe below; inclu	site susceptability to liquefaction can ed at test pit locations, Site Class E  been conducted for critical		
ecorde	on the title or plat for	have been placed inside a tract of this site or any adjacent site? Ple tion, and Puyallup permit numbe	ase describe below, including		
the undowner(s) nat false cknowled	and that all information sub statements, errors, and/or dge that if the City needs to	this application has been made with to mitted on or with this application is co omissions may be sufficient cause for o o obtain the services of an expert thire that I shall be responsible for any finan	omplete and correct. I understand denial of any related applications. It is party to review any technical		
	3 7 1 1 1 1 1 1 1 1 1 1 1		and purly review.		
UTHO	RIZED SIGNATURE	POSEPHELLER DAT	F 8-1-2022		

THIS BOX FOR	STAFF USE ONLY		
CRITICAL AREA REPORT REQUIRED:	YES	NO	
EXEMPT FROM CRITICAL AREA ORDI	YES YES	NO NO	
EXCEPTION FOR MINOR NEW DEVEL			
STAFF VERIFICATION	СОММ	ENTS	
WETLAND			
GEOLOGICAL HAZARD AREA			
VOLCANIC HAZARD AREA			
FLOOD ZONE			
FISH AND WILDLIFE HABITAT			
AQUIFER RECHARGE/WELLHEAD			
STREAM/SHORELINE			