Applicant: Vector Engineering Inc, I	Ryan Moore, Collin McMaster
Mailing Address: 2724 Black Lake I	Blvd, Ste 202 City: Tumwater Zip: 98512
Phone: 360.352.2477	
E-Mail: cmcmaster@vectorengineering	ginc.com, rmoore@vectorengineeringinc.com
REQUESTED DATE FOR MEE	ETING: (NO MONDAY OR FRIDAY MEETINGS)
Provide 3 Options: We can support	rt morning or afternoon meetings.
1 8 / 12 / 21 Tu W/ Th am/ans 2	9 / 17 / 21 Tu M/ The analogo 2 9 / 19 / 21 Tu M/ The analogo
1. <u>6 / 12 / 21</u> Tu-vv-In am/pm 2	2. <u>8 / 17 / 21</u> Tu-W-Th am/pm 3. <u>8 / 18 / 21</u> Tu-W-Th am/pm
APPLICANT REPRESENTAT	IVES:
(I) Name: Collin McMaster	Firm: Vector Engineering
Tel:360.352.2477	
(2) Name: Ryan Moore	Firm: Vector Engineering
Tel: 360.352.2477	E-Mail rmoore@vectorengineeringinc.com
(3) Name:	Firm:
Tel:	E-Mail
Particular Issues to Discuss:	
•	e site in 2 phases. Of most concern is:
	nts to install the propane tank(s), slab and fencing on the south area of the n of the site may not happen for years, but the propoane tank
-Is paved entrance required -What frontage would be t	d? rriggered by the tanks alone?
Should we apply for Land Use for t	he phased project or only for the propane storage?
	rry that all the foregoing information is true and correct and recognize all nullify the validity of the information provided as a result of this pre-
	8.3.21

Project Name: Genesee Propane Bulk Plant		
Site Address: 412 23rd St SE		
Parcel No: 2105200303		
Person Filing Request: Ryan Moore and Colli	n McMaster	
Affiliation to Project: Engineer for purchaser		
Company: Vector Engineering Inc		
Address: 2724 Black Lake Blvd, STE 202, Tumv		
Tel: <u>360.352.2477</u>		
Description of your proposal:		
Single Family Residential	(No. of Lots)	
Multi-Family Residential	(No. of Lots)	
Office/Commercial/Retail	(Square Feet)	- possible future development per plan
Warehouse/Manufacturing	(Square Feet)	
Mixed Use	(Square Feet)	
Other	(No. of units/	ots/square feet) Propane Tank location
Additional Information:		
We are primarily concerned with installation of to begin operations on site. Site development of		site with the minimal amount of infrastructure
How many access points to the public street do proposed application?	oes the existing	site have and how many are proposed under the
Existing:	Proposed:	2 (If future Development)

For non-single family residential applications only, please identify:

The proposed type of construction (i.e., VN, IIIN): V-B or II-B	Choose an item.		
The proposed size of the building(s): 3,000 sf			
The proposed occupancy of the structures (i.e., "S", "B, S and U	B", "H"): CI	hoose an item.	
Any manufacturing processes proposed?:	Yes	No	
Will you be utilizing fire sprinkler systems:	Yes	No	Do not know, but possible
Will you be storing or using hazardous material:	Yes	No	Do not know, but possible
If yes, type of material stored:			
Phase 1 - Liquid Propane in tanks.			
Phase 2- Vehicle oils (new and used) in drums and b	uckets.		