

KITTITAS COUNTY DEPARTMENT OF PUBLIC WORKS

TRANSPORTATION CONCURRENCY MANAGEMENT **APPLICATION**

Required attachments:

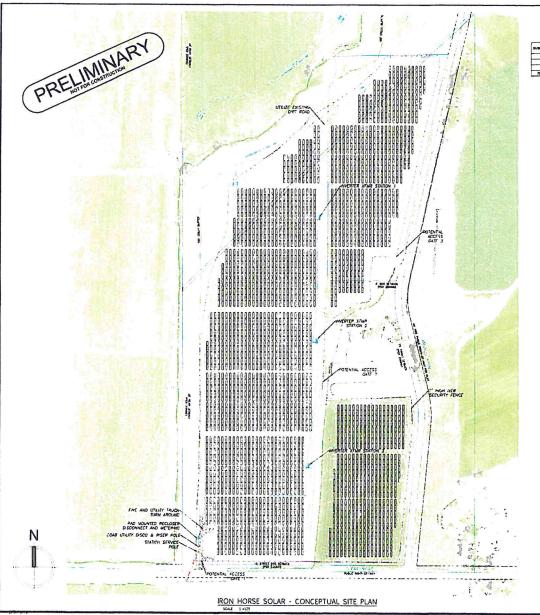
Last Revised on April 9, 2013

Site map showing access locations

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	-		1 /	7	Party.	1

		RECEIVED
	FOR STAFF USE ONLY:	MAR 0 3 2016
APPLICATION RECEIVED BY:	DATE:	KUTTTAS COUNTY DEPT OF PUBLICWORKS
Name, mailing address and day phone Name: Bill Hanson	of land owner(s) of record:	
Mailing Address: 10290 Vantage Highway		
City/State/ZIP: Ellensburg, WA 98926		
Day Time Phone: 509-899-1438		
Email Address:		
2. Name, mailing address and day phone	₹' "	n land owner of record:
Agent Name: OneEnergy Development, L		
Mailing Address: 2003 Western Ave, Suite	225	
City/State/ZIP: Seattle, WA 98121		
Day Time Phone: 206-922-7072 Email Address: projects@oneenergyrenev	vables com	
Email Address: projects@oneenergyrenev	vables.com	
3. Contact person for application (select of	one): Owner of record Author	orized agent
4. Street address of property: 320 Caribo	u Road Ellensburg, WA 98926	
5. Tax parcel number(s): 269033, 279033	3, 19292 and 19293	
6. Roads serving project: Clerf Road and	Caribou Road	
7. Plat or project name: Iron Horse Solar		
411 North Ruby Street, Suite 1 Ellensburg, WA 98926		TEL (509) 962-7523 FAX (509) 962-7663

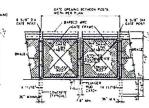
Rittitas County Department of Public Works	
8. Proposed Land Use: Residential ✓ Com	mmercial Agricultural
9. Proposed Land Use Project: Short Plat Long	ng Plat Building Permit Other: Solar Power Generation
10. Total number of lots/dwelling units:	
11. Commercial/Agricultural building area in square	feet: The solar power plant is anticipated to include 40.15 acres of agricultural land.
12. Narrative project description:	d solar power generation plant in Kittitas, WA. The project will occupy approximately 40.15
acres of agricultural land located along Clerf Road. This project has a maximum size	e of 4.5 megawatt (MW) alternating current (AC). Located in Puget Sound Energy's (PSE)
territory, this project will connect to the local grid on the existing electrical circuit Kit-26. Iron Ho	Horse Solar is expected to be operational in Q3 2016 contingent upon 3rd party scheduling needs.
13. Describe present use of property:	ntly used for hay production. There is some disturbance on the site due to the practice of a price
the information contained in this application, and that to t complete, and accurate. I further certify that I possess th	the activities described herein. I certify that I am familiar with the best of my knowledge and belief such information is true, he authority to undertake the proposed activities. I hereby the right to enter the above-described location to inspect the
14. Are there any other pending applications or issue	ies associated with this property?
■ Yes □ No If yes, describe: Conditional Use Permit	
Signature of Authorized Agent:	Date: 3/3/2010
Signature of Land Owner of Record (Required for application submittal):	Date: 3-9-2016



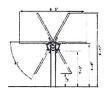
POWER TABLE

SUB-ARRAY	MOUNTING METHOD	MODULE		INVERTER		GSU XIMR	SYSTEM CAPACITY			
		TYPE	QTY	Typt	giv	WA	OC (MWp STC)	AC (MWP)	GCR	DC AC
1	SINGLE AXIS NEXTRACEER*	CZXD-3000.	6640	FATON Power Xpert 1500		1,500	700	15	364	111
2	SINGLE AXIS NEXTRACKER"	CZXB- XXXB.	6.650	EATON Power Xpert 1500	1	1,500	200	35	36%	111
)	SINGLE AXIS NEXTRACKER	CZYS JOOS.	1 6.669	EATON Power Xpert 1500	1	1,500	200	15	264	111
TOTAL	*OR SIAMLAR	*OR SIMILAR	12,969		1	4500	199	45	12%	7.11

FENCE DETAIL



DOUBLE SWING GATE DETAIL



SINGLE AXIS_TRACKER - SIDE VIEW

PROMET PAGENTON

- 4 PROPOSED USE SOLAR ELECTRIC POWER CENERATING FACILITY ALLOWABLE FER SECTION 1781 C26 OF LITTIFAS COUNTY CODE TITLE 174

MORET WOTES

I PRELIMINAT SITE PLAN WAS CREATED BY USING PPEUMBLEY ALTAYASCH SURVEY PESULTS PROM & PROFESSIONAL LAND SURVEYOR MAN SURVEYED OCTOBER 2019

PROJECT

IRON HORSE SOLAR, LLC

320 S. CARIBOU RD ELLENSBURG, WA 98926

DESCRIPTION

DRAWING

PRELIMINARY SITE PLAN

NLMBER

A-001 SCALE 1'=125

DRAWN BY MD CHECKED BY DATE 11/6/2015 REVISIONS

LEGEND

_____ -



ONEENERGY RENEWABLES"