Teri Gardner 2-24-2021

**Rattlesnake Flat, LLC** 100 California Street, Floor 4 San Francisco, CA 94111

clearwayenergygroup.com



February 27, 2020

Washington State Department of Labor & Industries Attn: Apprenticeship Council PO Box 44530 Tumwater WA 98504-4530

Dear Councilmembers:

Rattlesnake Flat, LLC hereby submits this Notice of Intent to construct the Rattlesnake Flat Wind Project, a utility-scale wind energy project located in Adams County, Washington with apprenticeship hours constituting a minimum of fifteen percent (15%) of total labor hours, as defined in RCW 39.04.310(3), in accordance with WAC 296-05-207.

Please don't hesitate to reach out with any questions or comments.

Sincerely,

Chris Fox

Vice President, Construction

Rattlesnake Flat, LLC



#### 02/22/2021

Teri Gardner 2-24-2021

Washington State Apprenticeship & Training Council Attn: Program Manager, Apprenticeship Section PO Box44530 Olympia, WA 98504-4530

RE: Certifying Apprentice Labor Hours used for Rattlesnake Flats Wind Farm Project for Clearway Energy Group exceeds the 15% Apprenticeship requirement.

### Dear Sir and/or Madame:

On January 31, 2021, Blattner Energy, Inc. completed the Rattlesnake Flats Wind Farm Project for Clearway Energy Group. This letter serves as final calculation of the apprentice utilization within the project.

Blattner Energy's Construction team worked a total of 198,505 hours of labor on the Rattlesnake Flats Wind Farm project. Journeymen/Craft Labor hours totaled 154,210, and Registered Apprentices accounted for 44,295 hours. This is an Apprentice Utilization Rate of 22.3% which exceeds the 15% Apprentice requirement. Please see the attachments for detailed documentation of the apprenticeship work.

Below is some basic information about the project:

**Project Name:** Rattlesnake Flats Wind Farm

Project Address: 1473 East Phillips Road, Ritzville, WA 99169

Project Site Work Construction Dates: February 2020-January 31st, 2021

Project Scope of Work: 163-Megawatt Wind Farm

This project consists of the installation of 47 Siemens Gamesa 2.9 MW G-129 units, along with 10 Siemens Gamesa 2.3 MW G-108 units, 33.4 miles of collection system, and 17 miles of access roads.

As indicated below and supported by the attached documentation, slightly more than 22 percent of the "trades" labor used on this project was performed by workers in approved apprenticeship programs.

## **Project Labor Hours:**

- 1. Apprentice 44,295
- 2. Journey 154,210
- 3. Total Labor 198,505
- 4. Apprentice Ratio 22.3%

Blattner Energy, Inc. on behalf of Clearway Energy Group, therefore, respectfully requests that the Washington State Apprenticeship & Training Council certify that the Rattlesnake Wind Farm project has met the 15 percent apprenticeship labor threshold.

Blattner Energy, Inc. wishes to thank James Kaltenbaugh, Apprentice Utilization Requirements Specialist with the Department of Labor & Industries, for his help and advice in assembling this request and supporting information.

Questions and/or additional information requests may be directed via email or phone to AJ McKay, Project Manager, <a href="mailto:amckay@blattnercompany.com">amckay@blattnercompany.com</a> 320.356.2453 and/or Trever Christen, Project Construction Coordinator, <a href="mailto:tchristen@blattnerenergy.com">tchristen@blattnerenergy.com</a> 320.292.0077. Please note phone inquiries could have delayed response as we are not always in the office. We will however return your call just as soon as we can.

Sincerely,

Aryn McKay

Project Manager

Blattner Company, Inc

amckay@blattnercompany.com

320.356.2453



Teri Gardner 2-24-2021

02/17/2021

Attn: Jim Kaltenbaugh
Apprentice Utilization Requirements Specialist
Department of Labor and Industries

RE: WAC 296-05-207 Sec. 3e for Rattlesnake Flats

Good Day,

This letter is to affirm that the Labor Hours on the included Certification of Apprentice Labor Hours, Previously submitted Certified Payroll Reports and Affirmation Submission meet the definition in RCW 39.04.310, and that Foreman, Superintendents, owners and workers that are not subject to Prevailing wages are reported and included in the Total Labor if they were counted in Satisfying the required apprentice to journey supervision ratio as required by apprenticeship standards.

Sincerely,

Aryn J McKay

Project Manager, Rattlesnake Flats

Blattner Energy, Inc.

# Blattner Energy, Inc. Rattlesnake Flats Certification of Apprentice Labor Hours per WAC 296-05-207 Section 3 B & C

Employer Name	# of journey employees by occupation	Journey hours worked	# of apprentices by occupation	Apprentice hours worked	
Blattner Energy	43 - Journeyman- Ironworker	33,359.00	8 - Ironworker	10,705.75	
	11 - Operators	21,492.00	14 - Operators	5,002.00	
	11 - Foremen/Laborers	31,157.00	20 - Laborers	19,050.00	
Other Non-Supervision Union Employee Hours 43242.25 hrs					
Subcontractors	# of journey employees by occupation	Journey hours worked	# of apprentices by occupation	Apprentice hours worked	
West Wind	11 - Journeyman Ironworkers	2,907.00	4 - Ironworkers	864.00	
Ward	7 - Journeyman Lineman	2,375.50	3 - Lineman	947.00	
REI	20 - Journeyman Electrician	10,852.25	12 - Electrician	5,281.50	
Christainson	8 - Journeyman Electrician	3,781.00	6 - Electrician	2,445.00	
Central Premix CPR	15 - Journeyman Operator	5,044.47	0 - Operator	0.00	

Phone: 320.356.7351 | Fax: 320.356.2302 | Web: www.blattnerenergy.com

392 County Road 50 I Avon, MN 56310

Last Name	First Name	MI	Occupation
Huffman	Brian	M	Construction Equipment Operator
McKinnis	Shawn	S	Construction Equipment Operator
lmm	Ethan	В	Construction Equipment Operator
Plowman	Jesse	J	Construction Equipment Operator
Jones	Gregory	Α	Construction Equipment Operator
Loss	Zackary	J	Construction Equipment Operator
Bogar	Jewel	Α	Construction Equipment Operator
Beavers	Michael	В	Construction Equipment Operator
Hughes	Matthew	J	Construction Equipment Operator
Grimes	Adam	J	Construction Equipment Operator
Sanchez Garcia	Alberto		Construction Equipment Operator
Schauman	Kirsten	D	Construction Equipment Operator
Bryant	Jamie	Α	Construction Equipment Operator
Chavarin	Alex	1	Heavy Duty Mechanic Repairman
Shauers	Hunter	D	Ironworker
Rodgers	Justin	J	Ironworker
Briscoe	Jake	С	Ironworker
Kidder	Josh	Α	Ironworker
Reynolds	Ethan	T	Ironworker
Russell	Justin	W	Ironworker
Hyer	Seth	М	Ironworker
Wegener	Matthew	Т	Ironworker (Montana)
Staley	Jacob	W	Laborer
Arrington	Sonciraye	L	Laborer
Symonchuck	Roman		Laborer
Parra	Juan		Laborer
Smith	Tyrion	Р	Laborer
Wheeler	Charles	L	Laborer
Sanchez	Javier	J	Laborer
Martinez	Jesus	L	Laborer
Arousa	Abraham	W	Laborer
Mack	Phillip	Α	Laborer
Morgan	Dainera	L	Laborer
Guzman	Guadalupe	V	Laborer
Marin	Kenny		Laborer
Gifford	Tyler	S	Laborer
Olivia	Jose		Laborer
Larson	Jamie	R	Laborer
Espinoza	Kandace	K	Laborer
Brito Arevalo	Bryan		Laborer
Ontiveros	Phillip		Laborer
Baker	Chad	В	Laborer (Oregon)
Elias	Augustin	С	Ironworker
Casey	Seth	С	Ironworker
Olson	Ira	J	Ironworker
Severson	Jacob	D	Ironworker

Ivanovitch	Brent	J	Inside Electrician
Seymour	D'Andre	J	Inside Electrician
Girven	Michael	R	Inside Electrician
Hughes	Brandon	J	Construction Lineman
Dawson	Brandon	M	Construction Lineman
Dwyer	Caleb	Α	Construction Lineman
Hawkins	Jason	J	Inside Electrician
Mahurin	Jacob	С	Inside Electrician
Nash	Kristina	Α	Inside Electrician
Archer	David	T	Inside Electrician
Eggleston	Donovan	Р	Inside Electrician
Wemhoff	Lucas	Р	Construction Lineman
Fuentes	John	Н	Inside Electrician
Pique	Halston	В	Inside Electrician
Newberg	Jared	K	Construction Lineman
Robertson	Joshua	Α	Construction Lineman
Copper	Dominik	K	Inside Electrician
Larkin	Brandon	J	Inside Electrician
Wurzer	Austin	С	Inside Electrician
Furleigh	Kenneth	Α	Inside Electrician
McLeod	Ryan	S	Inside Electrician

# Registration # MT2018000793 1179977 Oregon

1204661 Oregon

1097997 Oregon

1184628 Oregon

1128590 Oregon

1033654 Oregon