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## Alison Lundergan Grimes Kentucky Secretary of State

Received and Filed: 9/13/2019 2:22 PM Fee Receipt: \$90.00

## COMMONWEALTH OF KENTUCKY ALISON LUNDERGAN GRIMES, SECRETARY OF STATE

Business Filings PO Box 718, Frankfort, KY 40602 (502) 564-3490 www.sos.ky.gov	Certificate of Author (Foreign Business Entity			FBE
Pursuant to the provisions of KRS 14/ on behalf of the entity named below a	A and KRS 271B, 273, 274,275, 362 and nd, for that purpose, submits the followir	d 386 the undersigned hereby ang statements:	pplies for autho	rity to transact business in Kentuc
1. The entity is a : D profit corpo	pration (KRS 271B) Donprofit c	orporation (KRS 273)	) professional s	service corporation (KRS 274)
	rust (KRS 386). Iimited liabi	ility company (KRS 275)		imited liability company (KRS 275)
		tive assn. (KRS)	statutory trust	1
	· ·	e assn. (KRS)		
2. The name of the entity is Hender	son Solar, LLC			·······
	name must be identical to the name on reco	ord with the Secretary of State.)		
<ol><li>The name of the entity to be used i</li></ol>	n Kentucky is (if applicable):(Only pro	ovide if "real name" is unavailable	for use: otherwi	se, leave blank.)
4. The state or country under whose I	aw the entity is organized is Delaware			
5. The date of organization is <u>09/04/</u>	2019	_and the period of duration is _		
		(if lef	t blank, the perio	d of duration is considered perpetua
6. The mailing address of the entity's 7650 Edinborough Way, Suite 72		Edina	MN	55435
Street Address		City	State	Zip Code
7. The street address of the entity's re	gistered office in Kentucky is			
306 W. Main Street, Suite 512		Frankfort	KY	40601
Street Address (No P.O. Box Numbers)		City	State	Zip Code
and the name of the registered agent a	at that office is National Registered A	Agents, Inc.		
<ol><li>The names and business addresse</li></ol>	s of the entity's representatives (secreta	ary, officers and directors, mana	igers, trustees c	r general partners):
David Reamer	7650 Edinborough Way, Suite 72	5 Edina	MN	55435
Name	Street or P.O. Box	City	State	Zip Code
Blake E. Nixon Name	7650 Edinborough Way, Suite 72 Street or P.O. Box	5 Edina City	MN State	55435 Zip Code
Vanie	Sueer of P.O. Box	City	State	Zip Code
Name	Street or P.O. Box	City	State	Zip Code
<ol><li>If a professional service corporation, all the i more states or territories of the United States o</li></ol>	ndividual shareholders, not less than one half (1/2 r District of Columbia to render a professional ser	2) of the directors, and all of the officer	s other than the sec	cretary and treasurer are licensed in one o
	this application, the above-named entity			
	be a limited liability limited partnership.			
12. If a limited liability company, che		a tanan 14 - sa terrar da ana ang terrar da		
The effective date or the delayed effective up	oon filing, unless a delayed effective date tive date cannot be prior to the date the	e and/or time is provided. application is filed. The date a	nd/or time is	
Please indicate the Kentucky county in			2	
	which your business operates.			
	nty and Webster County, Kentucky			
		please shade the box completely.		
County: Henderson Court Please indicate the size of your business	To complete the following, p s: Please indicate whether an	y of the following make up more		t (50%) of your business ownership:
County: Henderson Count Please indicate the size of your business Small (Fewer than 50 employees)	To complete the following, p s: Please indicate whether an			t (50%) of your business ownership:
County: Henderson Court Please indicate the size of your business	To complete the following, p    s:  Please indicate whether an    Women-Owned  Y	y of the following make up more		t (50%) of your business ownership:
County:  Henderson Count    Please indicate the size of your business    Small (Fewer than 50 employees)    Large (50 or more employees)	To complete the following, p    s:  Please indicate whether an    Women-Owned  N    Dest describes your business:	y of the following make up more		t (50%) of your business ownership:
County: Henderson Cour Please indicate the size of your business Small (Fewer than 50 employees) Large (50 or more employees) Please indicate which of the following to AgricultureMin Wholesale TradeReta	To complete the following, p    s:  Please indicate whether an    Women-Owned  Women-Owned    best describes your business:  Services    ing  Services    will Trade  Manufacturing	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea	Dwned	t (50%) of your business ownership:
County: Henderson Cour Please indicate the size of your business Small (Fewer than 50 employees) Large (50 or more employees) Please indicate which of the following to AgricultureMin Wholesale TradeReta Public AdministrationTrar	To complete the following, p    s:  Please indicate whether an    Women-Owned  Women-Owned    best describes your business:  Services	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea	Dwned	t (50%) of your business ownership:
County: Henderson Cour Please indicate the size of your business Small (Fewer than 50 employees) Large (50 or more employees) Please indicate which of the following to AgricultureMin Wholesale TradeReta	To complete the following, p    s:  Please indicate whether an    Women-Owned  Women-Owned    pest describes your business:    ing  Services    ail Trade  Manufacturing    ssportation, Communications, Electric, Gas,	y of the following make up more for Veteran Owned Minority C Construction Finance, Insurance, Rea Sanitary Services	Dwned	
County:	To complete the following, p    s:  Please indicate whether an    Women-Owned  Women-Owned    pest describes your business:    ing  Services    ail Trade  Manufacturing    ssportation, Communications, Electric, Gas,	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea	Dwned	9/12/2019
County:	To complete the following, p    s:  Please indicate whether an    Women-Owned  Im    best describes your business:  Im    ing  Services    ail Trade  Manufacturing    sportation, Communications, Electric, Gas,  David    David  Cor	y of the following make up more for Veteran Owned Minority C Construction Finance, Insurance, Rea Sanitary Services d Reamer, President	owned Il Estate	9/12/2019 Date
County:	To complete the following, p    s:  Please indicate whether an    Women-Owned  Image: Services    ing  Services    ail Trade  Manufacturing    nsportation, Communications, Electric, Gas,  David	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea Sanitary Services d Reamer, President Printed Name & Title asent to serve as the registered	owned Il Estate agent on behalf	9/12/2019 Date of the business entity.
County:	To complete the following, p    s:  Please indicate whether an    Women-Owned  Image: Services    ing  Services    sill Trade  Manufacturing    ssportation, Communications, Electric, Gas,  David	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea Sanitary Services Reamer, President Printed Name & Title Isent to serve as the registered Assista	owned Il Estate	9/12/2019 Date of the business entity. 09/11/2019
County:	To complete the following, p    s:  Please indicate whether an    Women-Owned  Image: Services    ing  Services    ail Trade  Manufacturing    nsportation, Communications, Electric, Gas,  David	y of the following make up more of Veteran Owned Minority C Construction Finance, Insurance, Rea Sanitary Services d Reamer, President Printed Name & Title asent to serve as the registered	owned Il Estate agent on behalf	9/12/2019 Date of the business entity.

vmiller ADD DocuSign Envelope ID: DCAF2A2B-F720-4899-AE90-8D4D687B97D8



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Michael G. Adams Kentucky Secretary of State Received and Filed: 5/22/2020 3:38 PM Fee Receipt: \$20.00

ASN

**COMMONWEALTH OF KENTUCKY** MICHAEL ADAMS, SECRETARY OF STATE

Division of Business Filings P.O. Box 718, Frankfort, KY 40602 (502) 564-3490 www.sos.ky.gov	ASN
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Pursuant to the provisions of KRS 365, the undersigned applies to assume a name and, for that purpose, submits the following statement:

1. The assumed name is: Unbridled Solar

2. The name of the business entity (and in the case of general partnership, the partners) that is/are adopting the assumed name:

Henderson Solar, LLC

Name must be identical to the name on record with the Secretary of State.)

3. The "real name" is (you must check one):

	a Domestic General Partnership	a Foreign General Partnership
	a Domestic Limited Liability Partnership	a Foreign Limited Liability Partnership
	a Domestic Limited Partnership	a Foreign Limited Partnership
	a Domestic Business Trust	a Foreign Business Trust
	a Domestic Corporation	a Foreign Corporation
	a Domestic Limited Liability Company	a Foreign Limited Liability Company
_	a Domestic Statutory Trust	a Foreign Statutory Trust
_	a Domestic Limited Cooperative Association	a Foreign Limited Cooperative Association
_	a Domestic Unincorporated Non-profit Association	a Foreign Unincorporated Non-profit Association

4. This application will be effective upon filing, unless a delayed effective date and/or time is provided. The effective date or the delayed effective cannot be prior to the date the application is filed. The effective date is\_

5. The business is organized and existing in the state or country of Delaware

6. The mailing address is:

8400 Normandale Lake Blvd., Suite 1200	Bloomington	MN	55437	
Street Address or Post Office Box Numbers	City	State	Zip	

I declare under penalty of perjury under the laws of Kentucky that the forgoing is true and correct.

David Reamer				
	David Reamer	President	5/22/2020	
Authorized Party Signature	Printed Name	Title	Date	

(1/20)



# 1071258.06

vmiller AMD

Michael G. Adams Kentucky Secretary of State Received and Filed: 6/2/2020 10:40 AM Fee Receipt: \$40.00

## COMMONWEALTH OF KENTUCKY MICHAEL ADAMS, SECRETARY OF STATE

Division of Business Filings P.O. Box 718 Frankfort, KY 40602 (502) 564-3490 www.sos.ky.gov	Amended Certificate of Authority (Foreign Business Entity)	FCA		
	KRS Chapter KRS 14A and 271B, 273, 274, 275, 362 or 38 of authority on behalf of the entity named below and, for the			
1. The business entity is:	professional service corporation (KRS 274).  bus    Imited liability company (KRS 275).  limit    professional limited liability company (KRS 275).  stat	profit corporation (KRS 273). iness trust (KRS 386). ted partnership (KRS 362). tutory trust (KRS 386) -profit LLC (KRS 275).		
2. The name of the company	is: Henderson Solar, LLC (The name must be identical to the name on record with the Secreta	ry of State.)		
3. It is an entity organized an	d existing under the laws of the state or country of Delaware	*		
4. The entity received authori	ty to transact business in Kentucky on <u>9/13/2019</u>			
5. The entity has changed its				
Domicile nan	ne to Unbridled Solar, LLC			
Name to be u	used in Kentucky to			
Jurisdiction c	Jurisdiction of organization to			
Period of dur	ation			
	inization			
Management	t type: C Member managed Manager ma	anaged		

6. This application will be effective upon filing, unless a delayed effective date and/or time is provided. The effective date or the delayed effective date cannot be prior to the date the application is filed. The effective date is \_\_\_\_\_\_

Please indicate the county in which your business operates: County: Henderson and Webster counties						
То	To complete the following, please shade the box completely.					
Please indicate the size of your business:	Please indicate the size of your business: Please indicate whether any of the following make up more than fifty percent (50%) of your					
Small (Fewer than 50 employees)	business ownership:					
Large (50 or more employees)	Women-Owned Veteran Owned Minority Owned					
Please indicate which of the following best de	Please indicate which of the following best describes your business:					
Agriculture Mining	Services Construction					
Wholesale Trade Manufacturing Finance, Insurance, Real Estate						
Public Administration Transportation, Communications, Electric, Gas, Sanitary Services						
Other renewable energy project						

I declare under penalty of perjury under the laws of the state of Kentucky that the foregoing is true and correct.

David Reamer	David Reamer, President		6/1/2020
Signature of Authorized Representative	Printed Name	Title	Date

#### EXHIBIT B DESCRIPTION OF PROPOSED SOLAR GENERATION FACILITY SITE

#### Requirements

<u>KRS 278.706(2)(b)</u>: A full description of the proposed site, including a map showing the distance of the proposed site from residential neighborhoods, the nearest residential structures, schools, and public and private parks that are located within a two (2) mile radius of the proposed facility.

#### Compliance

Unbridled Solar, LLC (Unbridled, or the Applicant), a wholly owned subsidiary of National Grid Renewables Development, LLC, is proposing the Unbridled Solar Facility (Project) that will be an up to 160-megawatt alternating current photovoltaic (PV) electricity generation facility. Project facilities will include solar panels, inverters, tracking racking, fencing, access roads, a substation, an operations and maintenance (O&M) building, parking lot, below- and above-ground electrical collection lines, up to six weather stations (up to 20 feet tall), and temporary construction laydown yards. The Project will be located on approximately 1,680 combined acres of connected properties in Webster County (540 acres) and Henderson County (1,140 acres) near and within the 4 Star Industrial Park. No street address has been established at this time for the Project; the coordinates for the location are 37.650688° N and 87.550852° W. For interconnection, Unbridled also will construct a 161 kilovolt (kV) nonregulated transmission line from the Project substation in Henderson County to the Big Rivers Electric Corporation's Reid Substation approximately two miles east of the Project boundary in Webster County. A map showing the location of residential structures, schools, and public and private parks in relation to the proposed Project are presented in Exhibit J, Figure 1. A preliminary site plan and map showing the Project structures, associated facilities, and boundaries is included in Exhibit K.

#### Design

The Project will use solar panels with tempered glass varying in size from approximately 4 to 7 feet long by 2 to 4 feet wide and 1 to 2 inches thick. The solar panels will be installed on a tracking rack system that uses galvanized steel and aluminum for the foundations and frame with a motor that allows the racking to rotate from east to west throughout the day. Each tracking rack will contain multiple solar panels. On the tracking rack system, solar panels will be approximately 15 to 20 feet in height from the ground to the top of the solar panels when at a 45-degree angle (Figure 1). The height may vary due to manufacturer and topography and vegetation constraints and could reach a height of approximately 20 feet from the ground. The solar panels include heat-strengthened front glass, a rear back cover made of either heat-strengthened glass or polymer film, an aluminum exterior and rear frame, laminate encapsulation for weather protection, a semiconductor layer or silicon cells wired in series, a junction box on the rear side, and electrical lead wires to connect the module to adjacent units.

To limit light reflection, solar panels are constructed of dark, light-absorbing materials with antireflective coatings. The solar panels can reflect as little as two percent of the incoming sunlight depending on the angle of the sun. The solar panels will occupy most of the area inside the Project.

## Linear Axis Tracking System

A linear axis tracking rack system allows the solar panels to track the position of the sun throughout the day. The solar panels and tracking rack system are generally aligned in rows north and south with the solar panels facing east toward the rising sun in the morning, parallel to the ground during mid-day, and then west toward the setting sun in the afternoon. The solar panels are rotated by a small motor connected to the tracking rack system to slowly track with the position of the sun throughout the day. The tracking rack system allows the Project to optimize the angle of the solar panels in relation to the sun throughout the day, thereby maximizing production of electricity and the capacity value of the Project.

The tracking rack system is mounted on top of steel piers that are typically driven into the ground, without the need for excavation or concrete for installation of the piers. Piers are typically installed at 8 to 15 feet below the ground surface, pending site-specific conditions that will be determined through geotechnical borings prior to construction. Figure 1 through Figure 3 below visually show the general racking equipment and dimensions of a linear axis tracking rack system.



#### Figure 1 Tracking Rack System

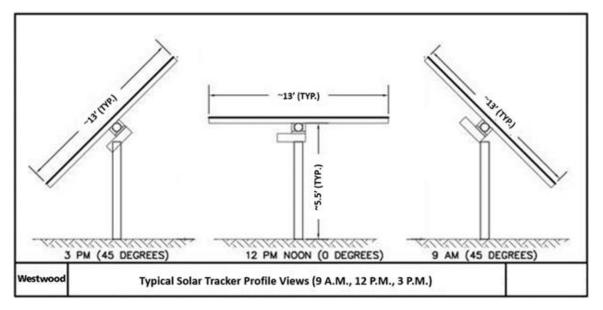


Figure 2 Approximate Tracking Rack System Dimensions

Figure 3 Standard Steel Pier Foundations

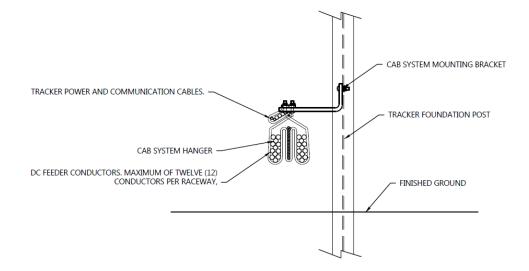


## Inverters, Transformers, and Electrical Collection System

Electrical wiring will connect the solar panels to inverters, which will convert the power from direct current (DC) to alternating current (AC). The AC will be stepped up through a transformer from the inverter output voltage to 34.5 kV and brought via the collection cables to the Project substation. The electrical collection system will likely use a hybrid of below-ground and above-ground cabling for ease of access during O&M and to reduce ground disturbance. Under the likely hybrid cabling system, the DC collection cables will be strung above-ground under each row of solar panels on steel arms and a steel cable attached to the piles. At the end of each row, hanging brackets will connect several racks/rows of cables to a common collection point near the assigned inverter/transformer skid. From the collection point, the cables will be routed below-ground at a minimum depth of at least 4 feet below grade to the inverter/transformer skid where the current is converted to AC and voltage is stepped up to 34.5 kV. A typical drawing of the hanging brackets at the end of each row is provided below in Figure 4. From the inverter/transformer skid, the AC collection will likely continue below-ground to the Project substation.

Electrical collection technology selection is site-specific and will ultimately depend on geotechnical analysis, constructability, costs, and availability of materials. To the extent feasible, a hybrid electrical collection system will be used, but based on site-specific conditions, use of all above-ground or all below-ground electrical collection may be necessary. Final engineering and procurement will help determine the construction method for the electrical collection system.

## Figure 4 Typical Above-Ground DC Collection Hanging Bracket



Regardless of the collection system configuration (below-ground, above-ground, or hybrid), the Project will use central inverter/transformer skids at locations throughout the Project and will include a transformer to which the inverters will feed electricity (Figure 5). The final number of

inverters for the Project will depend on the inverter size as well as inverter and solar panel availability. These skids provide the foundation for the inverter, transformer, and Supervisory Control and Data Acquisition (SCADA) system. The skids will be placed atop a concrete slab or pier foundations and typically measure 10 feet wide by 25 feet long and have a structure height of approximately 12 feet above grade (Figure 5). Concrete foundations will be poured onsite, precast, or steel and assembled offsite.

The inverters will be located within the interior of the Project along access roads. Image 5 below shows a central inverter and step-up transformer station.



Figure 5 Typical Inverter and Transformer Station

## Access Roads

The Project will include approximately 10 miles of graveled access roads that connect the Project facilities to public roads. The final length of the access roads will depend on the equipment selected and final engineering. These roads will be up to 16 feet wide along straight portions of the roads and wider along curves at internal road intersections (approximately 45 feet). The access points to the Project from public roads will have locked gates.

Unbridled has designed access roads for effective and efficient access for O&M and for safe ingress and egress of employees, visitors, and emergency responders. Unbridled has minimized the amount of access roads for the Project. For example, access roads provide access to all portions of the site and every central inverter, but not every block of solar panels has access roads along the entire perimeter (i.e., along the perimeter fence). This design minimizes the amount of ground disturbance and new impervious surfaces while still providing effective and efficient site access.

## Safety Features

The Project will be surrounded by a 7-foot-tall fence, consisting of 6 feet of chain-link and topped by 1 foot of barbed and/or smooth wire for security, which meets National Electrical Code Article 110 and Henderson County Zoning Ordinance, Article XXX, Section 30.02.D, Solar Energy Systems requirements. Fences at the periphery of residential properties will not use barbed or other forms of sharp-pointed fence material. Outside the fence, vegetative buffers will be planted as screens where the solar panels and other electrical equipment are adjacent to residences. Vegetative buffers will consist of evergreen and/or deciduous trees and shrubs, subject to approval by the Henderson County Planning Commission in accordance with the County Zoning Ordinance, Article XXX, Section 30.02.D.

The Project will also have security cameras. Unbridled will have security lighting at the entrances that will be down lit. The typical lighting pole height will be 10 feet and lights will be operated manually by switch and motion activated. The lights at each inverter will be down lit and switch controlled for repair purposes.

#### Associated Facilities

#### Project Substation

The Project substation will be a 34.5/161 kV step-up substation with metering and switching gear required to connect to the transmission grid. It will be designed according to regional utility practices and the National Electrical Safety Code. The area within the substation will be graveled to minimize vegetation growth in the area and reduce fire risk. The substation will be fenced with a 6-foot-tall chain-link fence, topped with 1 foot of barbed wire for security and safety purposes. The substation's area will be approximately 150 feet by 150 feet once construction is complete.

#### **Operations and Maintenance Building, and Parking**

An O&M building will provide access and storage for Project O&M equipment. Unbridled will obtain any required building permits for the O&M building from Henderson County and/or Webster County prior to construction. It will contain an office for the onsite Plant Manager, a technician room, restroom, and storage area for equipment to operate and maintain the Project. Equipment includes a SCADA cabinet, spare solar panels, spare parts for the substation and equipment to operate the substation, as well as safety equipment for working with live electricity. A gravel or paved parking lot will be located adjacent to the O&M building and will have at least one parking spot per employee and additional room for deliveries.

#### Weather Stations

The Project will include up to six weather stations up to 20 feet in height (see Figure 6 below). The weather stations will be located within the Project boundary and the final locations will be determined following final engineering.

#### Figure 6 Weather Station



#### **Temporary Facilities**

Unbridled will use temporary laydown areas within the Project boundary. These areas will serve both as a parking area for construction personnel and staging areas for Project components during construction.

## EXHIBIT C DESCRIPTION OF PROPOSED TRANSMISSION LINE AND ITS APPURTENANCES

#### Requirements

<u>KRS 278.714(2)(b)</u>: A full description of the proposed route of the electric transmission line and its appurtenances. The description shall include a map or maps showing:

- The location of the proposed line and all proposed structures that will support it;
- The proposed right-of-way limits;
- Existing property lines and the names of persons who own the property over which the line will cross; and
- The distance of the proposed line from residential neighborhoods, schools, and public and private parks within one (1) mile of the proposed facilities.

<u>KRS 278.714(2)(c)</u>: A full description of the proposed electric transmission line and appurtenances, including the following:

- Initial and design voltages and capacities;
- Length of line;
- Terminal points; and
- Substation connections.

<u>KRS 278.714(2)(d)</u>: A statement that the proposed electric transmission line and appurtenances will be constructed and maintained in accordance with accepted engineering practices and the National Electric Safety Code.

#### Compliance

Unbridled Solar, LLC (Unbridled, or the Applicant), proposes to construct a new 161 kilovolt (kV) electric transmission line to transmit the power generated by the Unbridled Solar Facility (Project) to the existing Big Rivers Electric Corporation's Reid Substation in Webster County approximately two miles east of the Project boundary.

The transmission line will begin at the Project substation located within the central area of the Project site, exit from the east boundary of the property, and terminate at the existing Reid Substation in Webster County. The maintained right-of-way corridor will be 125 feet wide and approximately 3.15 miles long from the Project substation to the existing Reid Substation. Current land use in the right-of-way corridor is primarily agricultural with some forested and developed areas. Agricultural land within the right-of-way can return to normal use by landowners after construction of the transmission line is completed. A few residences are located adjacent to the southern boundary of the transmission line right-of-way.

The transmission line poles are planned to be steel monopoles, 70 to 90 feet tall and spaced 300 to 500 feet apart. At crossings, larger transmission line structures may be used in addition to monopoles, such as H-frame structures.

The proposed transmission line route is depicted in Exhibit J, Figures 2.6-2.8, which show the distance of the proposed line from residential neighborhoods, schools, and public and private

parks within one mile of the proposed facilities. Exhibit J, Figure 3 shows existing property lines and identifies the owner of the property over which the line will cross. A plan view of the transmission line and associated structures is available in Exhibit K, Sheet UNB-T-100-01.

The proposed electric transmission line and appurtenances will be constructed and maintained in accordance with accepted engineering practices and the National Electric Safety Code. A statement of compliance confirming these facts is provided as an attachment following this exhibit.

#### **Transmission Line Route Alternatives and Considerations**

When designing the proposed transmission line, Unbridled considered a number of factors, such as existing infrastructure, number of landowners, environmental and sensitive features, and impacts to neighbors.

Prior to committing to the proposed transmission line, Unbridled considered alternative paths. Unbridled first considered interconnecting at the existing Reid to Hopkins 161 kV transmission line. Reid to Hopkins 161 kV is a pre-existing transmission line owned by Big Rivers Electric Corporation (BREC). It is located approximately one mile from the southeast boundary of the Project. While in the process of acquiring the necessary easements along various paths to reach the Reid to Hopkins 161 kV transmission line, Unbridled found that some owners of the intervening properties were not interested in participating in the Project. As a result, Unbridled pursued an alternative point of interconnection at the Reid Substation.

The plan for the proposed transmission line to connect at the Reid Substation was discussed with and agreed upon by Unbridled's consultant BREC engineers.

The proposed transmission line is the most direct path from the Project to the Reid Substation. Additionally, the proposed transmission line is sited near existing transmission lines primarily due to the Project's proximity to the Sebree Station Plant where the Reid Substation is located. Unbridled designed the proposed transmission line route to minimize impacts to existing infrastructure, such as transmission lines, pipelines, railways, and roadways, and to cross these features in the preferred and permittable manner.

A portion of the proposed transmission line is sited within the 4 Star Industrial Park. No existing public or private parks are located within 2,000 feet of the proposed transmission line. Before finalizing the transmission line route, Unbridled conducted surveys of environmental and sensitive features and sited the transmission line to minimize impacts to these features. Unbridled also considered scenic impacts to the homes near the proposed transmission line. Six homes are located approximately 400 feet south of the proposed transmission line route. Between the homes and the proposed transmission line, there is an existing distribution power line with poles as close as 20 feet from the residences. Because of the proximity to existing electric power lines, the proposed transmission line is compatible with the scenic surroundings of the area, and Unbridled does not anticipate a negative scenic impact.

ATTACHMENT

## KENTUCKY STATE BOARD ON ELECTRIC GENERATION AND TRANSMISSION SITING

UNBRIDLED SOLAR, LLC CASE NO. 2020-00242

#### Statement of Certification (KRS 278.714(2)(d))

Comes the Affiant, Nathan Franzen, and after first being duly sworn, hereby states as follows:

1. I am over the age of 18 and have personal knowledge of the information contained herein, and have further conducted an inquiry into the facts contained in this Statement and have found them

to be true to best of my knowledge; and,

2. I am the Vice President, Development of National Grid Renewables, the direct parent

company of Unbridled Solar, LLC; and,

3. I have overseen the proposed facility project, the subject of this Application in Case No.

2020-00242, by reviewing the proposed plan and design for the project; and,

4. The proposed electric transmission line and appurtenances will be constructed and maintained in accordance with accepted engineering practices and the National Electric Safety Code, and with all legal requirements.

Further Affiant sayeth naught.

Nathan Franzen

Nathan Franzen, Affiant

STATE OF MINNESOTA

COUNTY OF HENNEPIN

Subscribed, acknowledged and sworn to before me by Nathan Franzen on this the  $\underline{4^{\text{Th}}}$  day of December 2020.

) )



NOTARY PUBLIC, STATE AT LARGE

My Commission Expires: JAN.31, 2023