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Founded 1909

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June 1, 2016

Ms. Barcy F. McNeal c/o Public Utilities Commission of Ohio 180 E. Broad St., 11th Floor Columbus, OH 43215-3793

Re: Paulding Wind Farm III LLC

OPSB Case No. 15-1737-EL-BTX

Condition Compliance

Dear Ms. McNeal:

Please find attached copies of various email correspondence and related attachments from Paulding Wind Farm III LLC ("Paulding") to OPSB Staff regarding compliance with certain Conditions of the Certificate of Environmental Compatibility and Public Need for the Timber Road III Transmission Line. The Conditions for which this notice is being provided and the public documents submitted to Staff, as applicable, are listed below.

- Condition 4 Pre-Construction Conference (Agenda attached)
- Condition 5 Complaint Resolution (Complaint Resolution Plan attached)
- Condition 12 Notice to Affected Property Owners (Notice Letter attached)
- Condition 18 Transportation Plan (Paulding submitted to OPSB Staff a copy of its Road Use Agreement on May 24, 2016)
- Conditions 23, 24 and 26 Coordination with FAA and ODOT Office of Aviation
- Condition 25 Notice to Airports (Letters attached)

Thank you for your attention to this matter.

Sincerely,

Ryan D. Elliott

RDE/rde Enclosures

From: Distelrath, Sarah

**Sent:** Wednesday, May 18, 2016 5:17 PM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us); 'Christopher.Cunningham@puc.state.oh.us';

'grant.zeto@puc.state.oh.us'

Cc: Bowser, Erin; Brooks, Chris

Subject: RE: Timber Road I and Timber Road III Wind Farms and Transmission Line -

**Preconstruction Meeting Details** 

Attachments: EDPR OPSB Pre Construction Meeting 20160520.docx

Grant, Jon and Chris,

Attached is a meeting agenda. The topics included within table 3a and 4a will be the main focus of the preconstruction meeting.

Please feel free to review the meeting agenda and let me know if you would like any changes by COB tomorrow 5.19.2016.

Thank you! Sarah D.



#### Sarah Distelrath

EDP Renewables North America LLC Development - Eastern Region 155 E. Market, Suite 307 Indianapolis, IN 46204 Direct 317.636.0866 Cell 713.449.8224 Fax 317.636.1418

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From: Distelrath, Sarah

Sent: Wednesday, May 04, 2016 11:21 AM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us) < Jon.Pawley@puc.state.oh.us>;

'Christopher.Cunningham@puc.state.oh.us' < Christopher.Cunningham@puc.state.oh.us >

**Cc:** Bowser, Erin < <a href="mailto:Erin.Bowser@edpr.com">Erin.Bowser@edpr.com</a>; Brooks, Chris < <a href="mailto:Chris.Brooks@edpr.com">Chris.Brooks@edpr.com</a>; 'grant.zeto@puc.state.oh.us'

<grant.zeto@puc.state.oh.us>

Subject: Timber Road I and Timber Road III Wind Farms and Transmission Line - Preconstruction Meeting Details

Jon and Chris,

The Preconstruction meeting details are below for Paulding Wind Farm, LLC Case No. 09-980-EL-BGN, Paulding Wind Farm III, LLC Case No. 10-369-EL-BGN, and Timber Road III Transmission Line Case Number 15-1737-EL-BTX:

Date: May 20th 2016

Time: 10am - 12pm.

Location: Black Swamp Nature Center located at 753 Fairground Dr. Paulding, OH 45879

Please let us know if you have any questions.

Thank you, Sarah D.



#### Sarah Distelrath

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# **EDPR OPSB Pre-construction Meeting** 5.20.2016

# Agenda

- 1. Introductions and Sign In
- 2. Meeting Room Safety
- 3. Paulding Wind LLC and Paulding Wind III LLC Project Area Permit Conditions
  - a. Environmental Construction Conditions

Paulding	Paulding III	Condition	
28	30	Emergency/Safety Plan	
26	28	WTG Safety manual	
30	32	Training potential hazards of ice conditions	2 min.
29	31	Restrict public access	2 min.
15	12	Vandalism/Signage	2 min.
25	18	Fugitive dust rules	2 min.
12	13	Field Tile	2 min.
11	11	Finding of Cultural, Architectural, or archaeological significance	5 min.
23	25	Encounter Threatened or Endangered Species	5 min.
2/3/17	2/3/15		

		work pads  • If the crane needs to travel on ag land, then only when soils are hard and dry otherwise improvements will be needed in order to protect the soils  • Permanent Access Road • Landowners will be compensated for any Crop Damage due to construction	
13/14	14/17	Restoration activities and Disposal of Gravel and other Construction Materials 15	

Conditions submitted to OPSB as of May 20, 2016 and Conditions to be submitted either before start of construction or after construction - S. Distelrath

Paulding	Paulding III	Condition	Date Submitted	Comments
5	5	Pre Construction Meeting	5.20.2016	
na	8	Signed ISA         3.17.2016		
7	6 WTG model ID 2.1.2016			
8	Na	Preliminary Foundation Design	2.1.2016	
8	7	Final Foundation Design	3.28.2016	
43	42	NTIA	3.17.2016	
na	44	Licensed microwave report	3.17.2016	
na	45	Mitigation Microwave interference	5.11.2016	
41	50	Airport Notifications	3.18.2016	
52	59	Notice of Start of Construction	4.25.2016	
53	55	Permitted WTG locations to be used in future cases if not constructed	na	
51	58	Inactivity for 5 years	9.12.2014	
6	na	Responses to Staff interrogatories and data requests	4.1.2016	
10	9	Complaint Resolution	4.1.2016	
28	30	Emergency/Safety Plan	4.1.2016	
24	27	Geotechnical Report	3.28.2016	
48	53	Engineering Drawings	4.1.2016	
49	54	Changes to Eng. Drawings	TBD	
31	33	Transportation Plan	4.1.2016	
33	34	RUA - construction road repair	5.16.2016	
na	35	RUA - decom road repair	5.16.2016	
9	10	Batch Plants	3.28.2016	
19	20	Presence/Absence Mussel survey	5.17.2016	
20	22	Stream work during fish spawning (April 15 - June 30)	5.16.2016	
na	a 21 HDD		5.16.2016	Updated information to provide to staff by 5.19.2016 as HDD will be used at all public road and other stream crossings for UG collection
40	49	FAA and ODOT	12.09.2016	32 out of 48
4/16	4 / 14	All Permits/NPDES,SWPPP,SPCC,erosion	4.25.2016	County Building Permits are in progress; we will submit within 7 days after issuance per Condition 4
32	36	ODOT permits	5.9.2016	
34	37	Acoustic Study	4.1.2016	
35	38	Acoustic mitigation		Underway for 2 receptors
36	39	Acoustic modeling during operations		Additional acoustic modeling will occur in the

				event there is a sound complaint per condition 36 and 39
39	41	Shadow Flicker mitigation		Mitigation Study still underway for one receptor
47	52	Decommissioning	5.3.2016	Decommissioning Bond will be in place prior to excavation to first turbine foundation
27	29	OUPS member		In progress; will be in place by July 30, 2016
46	43	TV reception degradation		Will follow complaint resolution plan
44	47	FAA/long-range radar		Wind Farm will work to mitigate any effects to radar
45	48	NEXRAD		Wind Farm will work with NWS.
50	57	As-Built Specs		Wind Farm will provide As-built within 60 days
na	60	Blasting Plan		Project does not anticipate blasting during const. or operations; however, if blasting becomes necessary project will submit a blasting plant.
1	1	Layout	у по Аменя по постава от венения по	Yes we will construct the layout as identified within the supplemental amendment filing
54	56	WTG location		Wind Farm
21	23	Post-Construction avian and bat mortality monitoring plan		

# **Transmission Line Permit Conditions**

# a. Environmental Construction Conditions - W. Beck

Pauldin g III	Condition	Time	
17	Seasonal cutting dates of October 1 through March 31		
16	No mechanized clearing within 25 feet of any stream channel		
13	Minimize damage to Field Tile and soil		
14	Archaeological Survey		
15	Streamside vegetation restoration plan		
2/3	Construction Methods  a. Transmission Line installed within the 150 foot wide right-of-way on average 75 feet from the center line.  b. Grading and Drainage  c. Temporary Access Roads  d. Stringing of Cable  e. Dust Control/Muddy Conditions  Mitigation measures	15 min	
	a. Socioeconomic Mitigation i. Land Use Impact Mitigation i. After construction, temp. Disturbed areas will be seeded and stabilized if necessary to re-establish vegetative cover. i. Cultural Resources Mitigation		

Unanticipated Discovery Plan update i. i. Noise Mitigation Noise-related procedures will be implemented according to OSHA requirements i. **Ecological Impact Mitigation** Waterbody, Wetland and Major Species Mitigation The Layout design completely avoids waterbodies. Use of existing farm roads and crop areas to access either side of ditches allows for ii. minimized stream impacts iii. Our IFC drawings for construction are clearly marked with 50ft buffer zones established Discus wetland mitigation and avoidance iv. **SWPPP** ٧. 1. designed to protect surface waters, wetlands, and ground water 2. Soil erosion plan and sedimentation control plan to prevent adverse impacts from storm water runoff. SPCC measures will be implemented to prevent the release of hazardous i. substances. 1. These measures will not allow refueling of construction equipment within 100 feet of any stream or wetland, and all contractors will be required to keep materials on hand to control and contain a petroleum spill 2. These materials will include a shovel, tank patch kit, and oil-absorbent materials 3. Any spills will be reported in accordance with ODNR regulations. Contractors will be responsible for ensuring responsible action on the part of construction personnel.

# Conditions submitted to OPSB as of May 20, 2016 and Conditions to be submitted either before start of construction or after construction - S. Distelrath

Removal and disposal of Temp gravel and other construction staging areas

20/21

Paulding III	Condition	Date Submitted	Comments
1	Layout Installation		With the exceptions of minor modifications, accepted and approved by staff
4	Pre Construction Meeting	5.20.2016	
5	Complaint Resolution	4.19.2016	
6	Engineering Drawings	4.19.2016	
7	Changes to Eng. Drawings	NA	
8	As-built specs		Will submit 60 days after operations
9	All permits	5.9.2016	
10	5 year no continuous course of construction		Permit becomes invalid
12	Public information program	4.21.2016	
18	RUA & ODOT permits	5.16.2016	
19	Gen. Construction Activities		Project will adhere to time limits for construction activities as stated in condition 19
23	FAA and ODOT Office of Aviation requirements	5.18.2016	
24	FAA lighting	5.18.2016	
25	Airport notification	4.21.2016	
26	FAA and ODOT final pole coordination	NA	
27	NPDES, SWPPP, SPCC and soil issues adherence	4.27.2016	

	to the Ohio EPA BMP related to erosion and sedimentation control		
22	Drinking Water	NA	

From: Distelrath, Sarah

**Sent:** Tuesday, April 19, 2016 4:22 PM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us)

**Cc:** Brooks, Chris; Bowser, Erin

**Subject:** Timber Road III Transmission Line - Condition 5 - Case Number 15-1737-EL-BTX

Attachments: OPSB\_TransmissionLineComplaintResolution\_20160419.pdf

Jon,

# **Complaint Resolution**

Please find attached the Complaint Resolution for Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

The attachment will meet General Condition number 5 within the Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

Thank you, Sarah Distelrath



#### Sarah Distelrath

EDP Renewables North America LLC Development - Eastern Region 155 E. Market, Suite 307 Indianapolis, IN 46204 Direct 317.636.0866 Cell 713.449.8224 Fax 317.636.1418

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# Paulding Wind Farm III LLC, a wholly-owned subsidiary of EDP Renwables North America LLC (EDPR NA)

# Timber Road III Transmission Line (Case Number 15-1737-EL-BTX) Complaint Resolution Plan

**PURPOSE:** To ensure that the Paulding Wind Farm III LLC's Timber Road III

Transmission Line does not make living conditions materially worse

for residents of the community, a transparent and effective

complaint resolution plan will be implemented so that members of

the community have a mechanism for seeking resolution for

interferences or disturbances experienced that are a direct result of the Paulding Wind Farm III LLC's Timber Road III Transmission Line.

**BACKGROUND:** Paulding Wind Farm III LLC ("PWF III") is committed to ensuring

that an accessible process is in place for community members to voice concerns pertaining to the transmission line and for those concerns to be addressed as quickly and effectively as possible. PWF III will maintain detailed record of all complaints and the

resolutions.

**POLICY:** The policy of PWF III is to take all reasonable actions necessary to

rectify legitimate interference or disturbances that are a direct

result of the transmission line.



### PROCEDURE:

- 1.) PWF III has established a toll free number, and PWF III will ensure that the phone number is provided to the county commissioners, township trustees, emergency responders and the schools and public libraries within the project area prior to the transmission line becoming operational. A resident with a complaint may either call the toll free number, at 1-866-263-5594 and leave a message 24 hours a day, or, go to the Operations and Maintenance Facility, located at 9630 SR 49, Payne, Ohio 45880 for the transmission line to register a complaint.
- 2.) PWF III will be responsible for keeping a log book which registers every complaint that is received. The log book will contain all pertinent information about the person making the complaint, the issues surrounding the complaint and the date that it was received. The log book will also contain the resolution that was suggested and implemented and the date that the matter was resolved. PWF III personnel will forward complaints about interference or disturbance that are a direct result of the transmission line to the Ohio Power Siting Board within 48 hours of receiving the complaint and will generate a quarterly report outlining the nature of the resolution. If a new registered complaint has been received, then a quarterly report will be sent to the Staff of the Ohio Power Siting Board on the following date of each year (April 15th, July 15th, October 15th and January 15th).
- 3) Residents who register a complaint with PWF III will receive correspondence from the company no later than 48 hours after registering the complaint. The intent of the initial correspondence is to garner more information about the individual's complaint. Within 30 days of the complaint being received PWF III will take all reasonable action to resolve the legitimate complaint about interference or disturbance that is a direct result of the transmission line facility. If it is determined that the reasonable action taken by does not satisfactorily mitigate the interference or disturbance, PWF III will provide compensation to the resident in the form of a participation agreement in which annual compensation shall be provided to the resident.

From: Distelrath, Sarah

**Sent:** Thursday, April 21, 2016 12:03 PM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us)

**Cc:** Brooks, Chris; Bowser, Erin

**Subject:** Timber Road III Transmission Line - Condition 12 - Case Number 15-1737-EL-BTX

Attachments: TR III Notification to Property Owners Start of construction 4.19.16.doc

Jon,

# **Public Information program**

Please find attached the Notification of Start of Construction for all landowners who will have the primary transmission line construction easement located on their property, which was sent out earlier this week to each affected landowner. The letter along with public information meetings outlines the nature of the project, contact information, proposed construction and restoration activities time line for Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

The attached letter, the public information meeting held October 26<sup>th</sup>, the landowner dinner held April 19<sup>th</sup>, 2016 and daily emails from the construction contractor during construction of the Transmission Line will constitute our information program in order to meet Socioeconomic Condition number 12 within the Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

Thank you, Sarah Distelrath



#### Sarah Distelrath

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«FULL\_OWNERSHIP» «ADDRESS» «CITY», «ST» «ZIP»

«Dear» Landowner,

As per the Ohio Power Siting Board Socioeconomic Condtion 12, this letter is to serve as the required 30 day notification that Timber Road III Overhad Transmission Line will start construction on or about Monday, May 23rd, 2016 on parcel(s) ID: <u>«PIN»</u>. Construction is anticipated to complete on or about December 31st, 2016. Restoration activities will commence on the affected parcel(s) soon after completion of construction of the portion of Transmission Line on that parcel. All construction work and restoration activities will be overseen by the Timber Road III onsite construction mangager, Wayne Beck. Mr. Beck and his team will work with all affect property owners throughout construction and restoration.

The Timber Road III Public Information Plan includes, a landowner dinner and informational meeting with the Timber Road III construction on Tuesday April 19th, 2016. Contractor performing construction and restoration activities will provide via email any construction related activities including road closures or delays on a daily basis. In addition, for any specific questions or concerns landowners can reach out to Mr. Beck at 713-504-1089.

Sincerely,

Wayne Beck

Sr. Site Construction Manager

Wayne Beck

713-504-1089

From:

Distelrath, Sarah < Sarah. Distelrath@edpr.com>

Sent:

Tuesday, May 24, 2016 6:13 PM

To:

grant.zeto@puc.state.oh.us; Jon Pawley (Jon.Pawley@puc.state.oh.us)

Cc:

Bowser, Erin; Brooks, Chris

Subject:

RE: Timber Road I and Timber Road III - amendment and transmission Line RUA

**Attachments:** 

Complete Executed RUA\_05-24-2016.pdf

Grant and Jon,

Attached is the fully executed RUA for the following case numbers:

Paulding Wind Farm, LLC Case No. 09-980-EL-BGN Paulding Wind Farm III, LLC Case No. 10-369-EL-BGN

Timber Road III Transmission Line Case Number 15-1737-EL-BTX

Thank you, Sarah D.



### Sarah Distelrath

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From: Distelrath, Sarah

Sent: Monday, May 16, 2016 4:12 PM

To: 'grant.zeto@puc.state.oh.us' <grant.zeto@puc.state.oh.us>; Jon Pawley (Jon.Pawley@puc.state.oh.us)

<Jon.Pawley@puc.state.oh.us>

**Cc:** Bowser, Erin < <a href="mailto:Erin.Bowser@edpr.com">Erin.Bowser@edpr.com</a>>; Brooks, Chris < <a href="mailto:Chris.Brooks@edpr.com">Chris.Brooks@edpr.com</a>> **Subject:** Timber Road I and Timber Road III - amendment and transmission Line RUA

Paulding Wind Farm, LLC Case No. 09-980-EL-BGN Paulding Wind Farm III, LLC Case No. 10-369-EL-BGN

Timber Road III Transmission Line Case Number 15-1737-EL-BTX

## **RUA**

Grant and Jon,

Attached is an RUA that will be for both the Transmission Line as well as the wind farm project area. We expect full execution and will send it over by the end of this week.

- 1. (For Grant Zeto)
  - a. The attached will support condition 33 for Paulding Wind Farm, LLC Case No. 09-980-EL-BGN and condition 34 and 35 for Paulding Wind Farm III, LLC Case No. 10-369-EL-BGN
- 2. (For Jon Pawley)
  - a. The attached RUA will support condition 18 for Timber Road III Transmission Line Case Number 15-1737-EL-BTX

Please let me know if you have any questions.

Thank you, Sarah D.



#### Sarah Distelrath

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From: Distelrath, Sarah

Sent: Wednesday, May 18, 2016 4:33 PM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us)
Cc: Bowser, Erin; Brooks, Chris; Beck, Wayne

**Subject:** Timber Road III Transmission Line - Condition 23, 24 and 26 - Case Number 15-1737-

EL-BTX

Jon,

#### **FAA and ODOT Office of Aviation**

According to Title 14 Chapter 1 Subchapter E Part 77 for Electronic Code of Federal Regulations our overhead transmission line structures will not exceed 100 feet and are not located on an airport or heliport, therefore, we do not need to file pole locations or any other infrastructure pertaining to the overhead transmission line with the FAA.

The Applicant spoke with John Stains, Airport Engineer with ODOT – Aviation on 5.10.2016 to confirm that no further requirements or permits are needed for Transmission Line poles. Mr. Stains communicated that as long as the poles do not interfere with public airport navigations, then we do not need to file. He communicated that the way to figure out if a pole will interfere with airport navigations is by entering the pole location information using the FAA Notice Criteria Tool. The Applicant entered 9 out of 81 permanent pole locations and all 9 were clear and do not interfere with the airport navigations. The Applicant concludes that zero poles will interfere with airport navigations, and therefore will have no further obligations with ODOT – Aviation.

Furthermore, according the AC 8=70/7460-1K (43.) Catenary Lighting for high-voltage transmission lines, markers should be used on transmission line catenary wires near airports, heliports, across rivers, canyons, lakes, etc. This requirement does not apply to Timber Road III Transmission Line do to its location. The construction equipment and cranes used for the Transmission Line Pole construction will be under the threshold that would require FAA lighting or marking.

The contents of this email confirms that Applicant has met Air, Water, Solid Waste, and Aviation conditions number 23, 24 and 26 for Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

Thank you, Sarah Distelrath



#### Sarah Distelrath

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From: Distelrath, Sarah

**Sent:** Thursday, April 21, 2016 12:47 PM

To: Jon Pawley (Jon.Pawley@puc.state.oh.us)

**Cc:** Brooks, Chris; Bowser, Erin

Subject: Timber Road III Transmission Line - Condition 25 - Case Number 15-1737-EL-BTX

**Attachments:** 201604191355.pdf

Jon,

# **Notification to affected Airports**

Timber Road III Transmission Line Case Number 15-1737-EL-BTX is not expected to affect any airports. As a curtesy, we submitted the attached notifications to airports within approximately 10 miles of the Transmission Line.

The attached will meet Air, Water, Solid Waste, and Aviation Condition number 25 within the Timber Road III Transmission Line Case Number 15-1737-EL-BTX.

Thank you, Sarah Distelrath



#### Sarah Distelrath

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Mr. Mike Brady 411 Townline Rd. Payne, OH 45880

Dear Mr. Brady

This letter is to notify you that Timber Road III Wind Farm Gen-Tie Line is within one (1) mile of your airport. We will be constructing an eight (8) mile generator tie powerline with poles up to ninety five (95) feet high, running north-south to connect to the transmission interconnect. We are also planning on building a one hundred point eight (100.8) MW project that includes forty eight (48) turbines at tip heights up to four-hundred ninety two (492) ft.

We will be starting construction around early to mid May 2016; after final approval from the Ohio Power and Siting Board to gain our state permit.

If you have any questions please contact Andrew Magner at: (317) 636.0866.

Sincerely,

Andrew Magner

Inder Mezz





Charles Buehler PO Box 45 Paulding, OH 45879-0045

Dear Mr. Buehler

This letter is to notify you that Timber Road III Wind Farm Gen-Tie Line is within seven (7) miles of your airport. We will be constructing an eight (8) mile generator tie powerline with poles up to ninety five (95) feet high, running north-south to connect to the transmission interconnect. We are also planning on building a one hundred point eight (100.8) MW project that includes forty eight (48) turbines at tip heights up to four-hundred ninety two (492) ft.

We will be starting construction around early to mid May 2016; after final approval from the Ohio Power and Siting Board to gain our state permit.

If you have any questions please contact Andrew Magner at: (317) 636.0866.

Sincerely,

Andrew Magner

Judy Magn





Mr. Jim Calvin 13961 RD 162 Paulding, OH 45879-0045

Dear Mr. Calvin

This letter is to notify you that Timber Road III Wind Farm Gen-Tie Line is within eleven (11) miles of your airport. We will be constructing an eight (8) mile generator tie powerline with poles up to ninety five (95) feet high, running north-south to connect to the transmission interconnect. We are also planning on building a one hundred point eight (100.8) MW project that includes forty eight (48) turbines at tip heights up to four-hundred ninety two (492) ft.

We will be starting construction around early to mid May 2016; after final approval from the Ohio Power and Siting Board to gain our state permit.

If you have any questions please contact Andrew Magner at: (317) 636.0866.

Sincerely,

Andrew Magner

ander Men





Mrs. Gloria Gerig 606 Brobst Rd. Woodburn, IN 46797

Dear Mrs. Gerig

This letter is to notify you that Timber Road III Wind Farm Gen-Tie Line is within five (5) miles of your airport. We will be constructing an eight (8) mile generator tie powerline with poles up to ninety five (95) feet high, running north-south to connect to the transmission interconnect. We are also planning on building a one hundred point eight (100.8) MW project that includes forty eight (48) turbines at tip heights up to four-hundred ninety two (492) ft.

We will be starting construction around early to mid May 2016; after final approval from the Ohio Power and Siting Board to gain our state permit.

If you have any questions please contact Andrew Magner at: (317) 636.0866.

Sincerely,

**Andrew Magner** 

andw Mayn





Mr. Barry Steinman 23526 Dawkins Rd, Woodburn, IN 46797

Dear Mr. Steinman

This letter is to notify you that Timber Road III Wind Farm Gen-Tie Line is within five (5) miles of your airport. We will be constructing an eight (8) mile generator tie powerline with poles up to ninety five (95) feet high, running north-south to connect to the transmission interconnect. We are also planning on building a one hundred point eight (100.8) MW project that includes forty eight (48) turbines at tip heights up to four-hundred ninety two (492) ft.

We will be starting construction around early to mid May 2016; after final approval from the Ohio Power and Siting Board to gain our state permit.

If you have any questions please contact Andrew Magner at: (317) 636.0866.

Sincerely,

Andrew Magner

ander Magen

This foregoing document was electronically filed with the Public Utilities

**Commission of Ohio Docketing Information System on** 

6/1/2016 2:55:03 PM

in

Case No(s). 15-1737-EL-BTX

Summary: Correspondence Condition compliance (Conditions 4, 5, 12, 18, 23, 24, 25 and 26)