

BEFORE THE OHIO POWER SITING BOARD

| | | |
|--|---|--------------------------------|
| In the Matter of the Application of |) | |
| Willowbrook Solar I, LLC |) | |
| for a Certificate of Environmental |) | Case No. 18-1024-EL-BGN |
| Compatibility and Public Need |) | |

JOINT STIPULATION AND RECOMMENDATION

I. INTRODUCTION

Applicant Willowbrook Solar I, LLC (“Willowbrook” or “Applicant”), the Ohio Farm Bureau Federation and the Staff of the Ohio Power Siting Board (“Staff”), at times collectively referred to as the “Parties,” submit this Joint Stipulation and Recommendation (“Stipulation”) for adoption by the Ohio Power Siting Board (the “Board”). This Stipulation is intended by the Parties to resolve all matters pertinent to the certification and construction of the proposed Willowbrook Solar Farm.

The Applicant intends to build the Willowbrook Solar Farm as a 150 MW solar-powered generating facility in Brown County and Highland County, Ohio. The project would consist of large arrays of ground-mounted photovoltaic (PV) modules, commonly referred to as solar panels. The project also includes associated support facilities, such as access roads, meteorological stations, buried electrical collection lines, inverter pads, and a substation.

The solar panels would be attached to metal racking. The racking would include piles driven or rotated into the ground. The solar panel arrays would be grouped in large clusters that would be fenced for public safety and equipment security, with locked gates at all entrances.

The Applicant has not yet selected the final solar panel technology to be utilized for this project, but has limited its consideration to two commonly used solar panel technologies that are substantially similar in function and outward design: crystalline or thin-film. Both types of common racking systems, fixed-tilt and single-axis tracking, would accommodate either

crystalline or thin-film solar panel modules. According to the Applicant, crystalline modules produce less energy but also cost less to manufacture than thin-film modules. Both solar panel technologies are comparable, and the Applicant plans to submit the final project designs to the Board's Staff for review prior to construction.

The Applicant has not selected the specific module vendor, but intends to use a manufacturer that has the capability and experience to provide approximately 425,000-570,000 modules for this project.

The Applicant would create a collector system made up of a network of electric and communication lines that would transmit the electric power from the solar arrays to a common location, at which point the power would be delivered to the existing high-voltage transmission system.

The electricity from the solar panels is generated in direct current ("DC"). DC power from the solar panels would be delivered through electric lines, which would travel through cable trays on the racking and then to combiner boxes. Power from the combiner boxes would be transmitted to groups of components, collectively called an inverter, which would include an inverter that converts DC to alternating current ("AC"), a step-up transformer that increases the voltage to 34.5 kV, and a cabinet containing power control electronics.

Each inverter would deliver AC power to a common substation through a system of buried electric lines and associated communication lines. The Applicant intends for each portion of the AC collector system to originate in one of the solar fields and terminate at the substation. The Applicant has committed that those portions of the AC collector system outside the fenced solar fields and fenced substation would be buried at least thirty-six inches below grade. The

Applicant will use warning tape to mark the lines and register the underground facilities with the Ohio Utilities Protection Service.

The substation for the project would be located on a parcel of land adjacent to and south of the existing American Electric Power Wildcat substation. The major components of the Applicant's substation would be collection line feeders and breakers, a 34.5 kV bus, a main power transformer that steps up the voltage to 138 kV, a high-voltage breaker, metering/relaying transformers, disconnect switches, equipment enclosure containing power control electronics, and a lightning mast.

A short 138 kV transmission line would connect the project substation to the south side of the existing American Electric Power Wildcat substation. The transmission line would be approximately 300 feet in length. A dead-end structure would be used where the circuit changes from a buried cable to an above ground line prior to entering the American Electric Power Wildcat substation. The transmission line and dead-end structure will be the subject of a separate filing to be submitted to the Board.

The Applicant proposes to use up to 11.66 miles of access roads for construction, operation and maintenance of the solar farm. The access roads would consist of aggregate material and/or grass. The access roads would be up to 25 feet wide during construction and then reduced to 16 feet wide during operation.

The project would include up to six solar meteorological stations that would be up to 15 feet tall, and fenced/gated. The meteorological stations would include pyranometers, which measure the solar resource.

II. HISTORY OF THE APPLICATION

On June 22, 2018, the Applicant filed a Pre-Application Notification Letter regarding the proposed solar electric generation project. A public informational meeting regarding the proposed solar electric generating project was held in Concord Township, Ohio on July 9, 2018.

On September 17, 2018, the Applicant filed its Application and motions for waivers from the requirements to submit the manufacturers' safety manuals or similar documents with the application, to submit a description of its plan for test borings with the application, and request to reduce the size of the study area regarding the impact on landmarks.

On October 4, 2018, the Administrative Law Judge ("ALJ") granted the motions for waivers. Specifically, the ALJ granted the Applicant's motion for waiver from the requirement to submit the manufacturers' safety manuals or similar documents with the application; granted with clarification the Applicant's motion for waiver from the requirement to submit a description of its plan for test borings with the application; and granted the Applicant's motion for waiver from the requirement to reduce the size of the study area regarding the impact on landmarks.

On November 16, 2018, a letter of compliance regarding the Application was sent to the Applicant.

On November 28, 2017, the Applicant filed its Certificate of Service indicating that a copy of the complete and accepted Application was served upon the appropriate governmental officials and local libraries.

On November 29, 2018, the ALJ issued an Entry scheduling hearings in the matter, directing the Staff to file its Staff Report of Investigation, and for parties to file their issues list and testimony.

On January 11, 2019, the Ohio Farm Bureau Federation filed a motion to intervene. The Ohio Farm Bureau Federation's motion was granted February 12, 2019.

On January 11, 2019, James and Jeanine Powell filed a motion to intervene. The Powells' motion was granted February 12, 2019. The Powell's subsequently withdrew as a party in this proceeding on February 25, 2019.

On January 15, 2019, Timothy Brinker filed a motion to intervene. Mr. Brinker's motion was granted February 12, 2019. Mr. Brinker subsequently withdrew as a party in this proceeding on February 26, 2019.

A local public hearing was held on February 19, 2019 at 6:00 pm at the Bright Elementary School, 6100 Fair Ridge Road, Hillsboro, Ohio 45133. The adjudicatory hearing is scheduled for February 28, 2019 at 10:00 am at the offices of the PUCO.

This Stipulation results from discussions among the Parties who acknowledge that this agreement is amply supported by the record and thus is entitled to careful consideration by the Board. Accordingly, the Parties recommend that the Board issue a Certificate of Environmental Compatibility and Public Need for the proposed Willowbrook Solar Farm

III. STIPULATION AND RECOMMENDATION

A. Recommended Conditions

- (1) The Applicant shall install the facility, utilize equipment and construction practices, and implement mitigation measures as described in the application and as modified and/or clarified in supplemental filings, replies to data requests, and recommendations in this *Staff Report of Investigation*.
- (2) The Applicant shall conduct a preconstruction conference prior to the start of any construction activities. Staff, the Applicant, and representatives of the primary contractor and all subcontractors for the project shall attend the preconstruction conference. The conference shall include a presentation of the measures to be taken by the Applicant and contractors to ensure compliance with all conditions of the certificate, and discussion of the procedures for on-site investigations by Staff during construction. Prior to the conference, the Applicant shall provide a

proposed conference agenda for Staff review. The Applicant may conduct separate preconstruction conferences for each stage of construction.

- (3) The Applicant shall submit one set of detailed engineering drawings of the final project design to Staff at least 30 days before the preconstruction conference. This final design shall include all conditions of the certificate and references at the locations where the Applicant and/or its contractors must adhere to a specific condition in order to comply with the certificate. The final project layout shall be provided in hard copy and as geographically-referenced electronic data.
- (4) If any changes to the project layout are made after the submission of final engineering drawings, the Applicant shall provide all such changes to Staff in hard copy and as geographically-referenced electronic data. All changes are subject to Staff review to ensure compliance with all conditions of the certificate, prior to construction in those areas.
- (5) Within 60 days after the commencement of commercial operation, the Applicant shall submit to Staff a copy of the as-built specifications for the entire facility. If the Applicant demonstrates that good cause prevents it from submitting a copy of the as-built specifications for the entire facility within 60 days after commencement of commercial operation, it may request an extension of time for the filing of such as-built specifications. The Applicant shall use reasonable efforts to provide as-built drawings in both hard copy and as geographically referenced electronic data.
- (6) The certificate shall become invalid if the Applicant has not commenced a continuous course of construction of the proposed facility within five years of the date of journalization of the certificate, unless the Board grants a waiver or extension of time.
- (7) As the information becomes known, the Applicant shall file in this proceeding the date on which construction will begin, the date on which construction was completed, and the date on which the facility begins commercial operation.
- (8) Prior to the commencement of construction activities in areas that require permits or authorizations by federal or state laws and regulations, the Applicant shall obtain and comply with such permits or authorizations. The Applicant shall provide copies of permits and authorizations, including all supporting documentation, to Staff at least seven days prior to the applicable construction activity. The Applicant shall provide a schedule of construction activities and acquisition of corresponding permits for each activity at the preconstruction conference.
- (9) Prior to construction, the Applicant shall prepare a Phase I cultural resources survey program for the project area in conjunction with Staff and the Ohio Historic Preservation Office (OHPO). If the resulting survey work discloses a find of cultural, archaeological, or architectural significance, or a site that could be eligible for inclusion on the National Register of Historic Places, then the Applicant shall submit a modification, or mitigation plan detailing how such site(s) will be avoided or impacts minimized. Any such mitigation effort, if

needed, shall be developed in coordination with the OHPO and submitted to Staff for review and acceptance.

- (10) General construction activities shall be limited to the hours of 7:00 a.m. to 7:00 p.m., or until dusk when sunset occurs after 7:00 p.m. Impact pile driving shall be limited to the hours between 9:00 a.m. and 7:00 p.m. Monday through Friday; hoe ram and blasting operations, if required, shall be limited to the hours between 10:00 a.m. and 4:00 p.m., Monday through Friday. Construction activities that do not involve noise increases above ambient levels at sensitive receptors are permitted outside of daylight hours when necessary. The Applicant shall notify property owners or affected tenants within the meaning of Ohio Adm. Code 4906-3-03(B)(2) of upcoming construction activities including potential for nighttime construction.
- (11) Prior to commencement of any construction, the Applicant shall prepare a landscape and lighting plan that addresses the aesthetic and lighting impacts of the facility where an adjacent non-participating parcel contains a residence with a direct line of sight to the project area. The plan shall include measures such as opaque fencing, vegetative screening, good neighbor agreements, or other measures subject to staff review. The Applicant shall provide the plan to Staff for review and confirmation that it complies with this condition.
- (12) At least 30 days before the preconstruction conference, the Applicant shall provide Staff with a copy of its public information program that informs affected property owners and tenants of the nature of the project, specific contact information of Applicant personnel who are familiar with the project, the proposed timeframe for project construction, and a schedule for restoration activities.
- (13) At least 30 days before the preconstruction conference, the Applicant shall provide Staff with a copy of the complaint resolution process to address potential public grievances resulting from facility construction and operation; the resolution process must describe how the public can contact the Applicant and how the Applicant would contact anyone issuing a complaint.
- (14) During the construction and operation of the Solar Farm, the Applicant shall submit to Staff a complaint summary report by the fifteenth day of April, July, October, and December of each year for the first five years of operation. The report should include a list of all complaints received through the Applicant's complaint resolution process, a description of the actions taken toward a resolution of each complaint, and a status update if the complaint has yet to be resolved.
- (15) The Applicant shall avoid, where possible, or minimize to the extent practicable, any damage to functioning field tile drainage systems and soils resulting from the construction, operation, and/or maintenance of the facility in agricultural areas. Unless otherwise agreed to by the landowner, damaged field tile systems shall be promptly repaired to at least original conditions or modern equivalent at the Applicant's expense.

- (16) Within 30 days after issuance or receipt, the Applicant shall provide Staff a copy of any arrangement or resulting resolution adopted by any county relating to the Payment in Lieu of Taxes (PILOT) program.
- (17) Prior to construction the Applicant shall install orange snow fence or other easily identifiable materials around wetlands and streams adjacent to proposed project infrastructure in order to avoid accidental impacts from construction vehicles.
- (18) Prior to the preconstruction conference, the Applicant shall submit a vegetation management plan to Staff for review and confirmation that it complies with this condition. The plan would identify all areas of proposed vegetation clearing for the project, specifying the extent of the clearing, and describing how such clearing work would be done as to minimize removal of woody vegetation. The plan shall describe how trees and shrubs along access routes, at construction staging areas, during maintenance operations, and in proximity to any other project facilities would be protected from damage. The plan shall also describe the implementation and maintenance of pollinator-friendly plantings and describe any planned herbicide use. The plan shall also describe the steps to be taken to prevent establishment and/or further propagation of noxious weeds identified in OAC 901:5-37 during implementation of pollinator-friendly plantings, and describe any planned herbicide use.
- (19) In-stream construction in perennial streams shall be conducted during base flow periods or periods slightly above normal flow to allow the Sloan's crayfish to relocate out of the area as in-water work begins. If below base flow periods have created isolated pools potentially confining the Sloan's crayfish, any pools proposed to be impacted shall be cleared of the Sloan's crayfish using a sweep seine technique. Any captured Sloan's crayfish shall be relocated upstream and outside of the project area.
- (20) The Applicant shall conduct no in-water work in perennial streams from April 15 through June 30, to reduce impacts to indigenous aquatic species and their habitat.
- (21) The Applicant shall adhere to seasonal cutting dates of October 1 through March 31 for the removal of trees three inches or greater in diameter to avoid impacts to Indiana bats and northern long-eared bats, unless coordination with the ODNR and the USFWS allows a different course of action.
- (22) The Applicant shall have an environmental specialist on site during construction activities that may affect sensitive areas, as mutually agreed upon between the Applicant and Staff, and as shown on the Applicant's final approved construction plan. Sensitive areas include, but are not limited to, areas of vegetation clearing, designated wetlands and streams, and locations of threatened or endangered species or their identified habitat. The environmental specialist shall be familiar with water quality protection issues and potential threatened or endangered species of plants and animals that may be encountered during project construction.

- (23) The Applicant shall contact Staff, ODNR, and the U.S. Fish and Wildlife Service (USFWS) within 24 hours if state or federal listed species are encountered during construction activities. Construction activities that could adversely impact the identified plants or animals shall be immediately halted until an appropriate course of action has been agreed upon by the Applicant, Staff and the appropriate agencies.
- (24) The Applicant shall provide a construction access plan for review prior to the preconstruction conference. The plan would consider the location of streams, wetlands, wooded areas, and sensitive wildlife and plant species, and explain how impacts to all sensitive resources will be avoided or minimized during construction, operation, and maintenance. The plan would include the measures to be used for restoring the area around all temporary access points, and a description of any long-term stabilization required along permanent access routes.
- (25) The Applicant shall to the extent practicable minimize the clearing of wooded areas, including scrub/shrub areas, which would lead to fragmentation and isolation of woodlots or reduce connecting corridors between one woodlot and another.
- (26) Prior to commencement of construction activities that require transportation permits, the Applicant shall obtain all such permits. The Applicant shall coordinate with the appropriate authority regarding any temporary road closures, lane closures, road access restrictions, and traffic control necessary for construction and operation of the proposed facility. Coordination shall include, but not be limited to, the county engineer, the Ohio Department of Transportation, local law enforcement, and health and safety officials. The Applicant shall detail this coordination as part of a final traffic plan submitted to Staff prior to the preconstruction conference for review and confirmation by Staff that it complies with this condition.
- (27) The Applicant shall provide the Board's Staff a copy of the transportation management plan and any road use agreement(s) 30 days prior to the preconstruction conference.
- (28) That the Applicant shall not commence construction of the facility until it has a signed Interconnection Service Agreement (ISA) and Interconnection Construction Service Agreement (ICSA) with PJM, which includes construction, operation, and maintenance of system upgrades necessary to reliably and safely integrate the proposed generating facility into the regional transmission system. The Applicant shall provide a letter stating that the Agreement has been signed or a copy of the signed ISA and ICSA to the OPSB Staff.

B. Other Terms and Conditions

- (1) This Stipulation is expressly conditioned upon its acceptance by the Board without material modification. In the event the Board rejects or materially modifies all or part of this

Stipulation or imposes additional conditions or requirements upon the Parties, each party shall have the right, within thirty (30) days of the Board's order, to file an application for rehearing with the Board. Upon an entry on rehearing being issued by the Board maintaining the material modification to the stipulation, each party shall have the right, within ten (10) days of the Board's order on rehearing, to file a notice of termination of, and withdrawal from, the Stipulation. Upon notice of termination and withdrawal of the Stipulation by any party, pursuant to the above provisions, the Stipulation shall immediately become null and void. In such an event, a hearing shall go forward, and the Parties shall be afforded the opportunity to present evidence through witnesses, to cross-examine all witnesses, to present rebuttal testimony, and to file briefs on all issues.

(2) The Parties agree and recognize that this Stipulation has been entered into only for the purpose of this proceeding. Each Party agrees not to assert against another party in any proceeding before the Board or any court, other than in a proceeding to enforce the terms of this Stipulation, that party's participation in this Stipulation as support for any particular position on any issue. Each Party further agrees that it will not use this Stipulation as factual or legal precedent on any issue. The Parties request that the Board recognize that its use of this Stipulation in any proceeding other than this proceeding is contrary to the intentions of the parties in entering into this Stipulation.

IV. RECOMMENDED FINDINGS AND CONCLUSIONS OF LAW

The Parties agree that the record in this case, provided the Board approves the Conditions in this Stipulation, contains sufficient probative evidence for the Board to find and determine, as Findings of Fact and Conclusions of Law, that:

A. Recommended Findings of Fact

1. Willowbrook Solar I, LLC is licensed to do business in the State of Ohio.
2. Willowbrook Solar Farm qualifies as a major utility facility as defined in R.C. 4906.01(B)(1).
3. On June 22, 2018, the Applicant filed a Pre-Application Notification Letter informing the Board of a public informational meeting in Case No. 18-1024-EL-BGN.
4. On July 23, 2018, the Applicant filed proof of publication made on June 23, 2018 in Highland County Press, a newspaper of general circulation in Highland County, and on June 24, 2018 in the Brown County Press and June 28, 2018 in the Brown County News Democrat, both newspapers in general circulation in Brown County, of notice of the public informational meeting scheduled to be held in Case No. 18-1024-EL-BGN on July 9, 2018.
5. The Applicant held the public informational meeting in Case No. 18-1024-EL-BGN at the Concord Township Meeting Hall located at 2281 State Route 136, Hillsboro, Ohio 45133 on July 9, 2018.
6. The Applicant submitted its Application in Case No. 18-1024-EL-BGN to construct the Willowbrook Solar Farm on September 17, 2018.
7. On September 17, 2018, the Applicant filed a motion for waivers of certain filing requirements in Case No. 18-1024-EL-BGN.
8. On October 4, 2018, the ALJ granted Willowbrook's motion for waivers.
9. On November 16, 2018, the Board issued a letter stating that the Board's Staff had received sufficient information to begin its review of the Application.
10. On November 27, 2018, the Applicant filed correspondence indicating that the Application fees were paid.

11. On November 28, 2018, the Applicant filed a Certificate of Service indicating that copies of the Application were served upon local public officials and libraries.

12. On November 29, 2018, the ALJ issued an Entry setting forth a scheduled hearing date and directing the Staff to file a Staff Report.

13. On December 26, 2018, the Applicant filed a Notice indicating that the initial notice was sent on December 13, 2018 to government officials, libraries and affected property owners pursuant to Ohio Adm. Code 4906-3-09(A)(1). Notice was also published in the Brown County News Democrat, a newspaper in general circulation in Brown County, and the Highland County Times-Gazette, a newspaper in general circulation in Highland County.

14. On January 11, 2019, a motion to intervene was filed by the Ohio Farm Bureau Federation.

15. On February 27, 2019, a notice of the filing of responses to data requests was filed by Willowbrook Solar I, LLC.

16. On February 4, 2019, the Staff Report of Investigation (“Staff Report”) was filed in Case No. 18-1024-EL-BGN.

17. On February 13, 2019, the Applicant filed a Notice indicating that the second notice was mailed on February 4, 2019 to government officials, libraries and property owners pursuant to Ohio Adm. Code 4906-03-09(A)(2). Notice was also published in the Brown County Press, a newspaper in general circulation in Brown County, and the Highland County Press, a newspaper in general circulation in Highland County

18. A local public hearing was held on February 19, 2019 at 6:00 pm at the Bright Elementary School, 6100 Fair Ridge Road, Hillsboro, Ohio 45133.

19. Because no electric transmission line or gas pipeline is being proposed in this Application, R.C. 4906.10(A)(1) is not applicable.

20. Adequate data on the Willowbrook Solar Farm has been provided to determine the nature of the probable environmental impact as required by R.C. 4906.10(A)(2).

21. Adequate data on the Willowbrook Solar Farm has been provided to determine that the facilities described in the Application and supplemental filings and subject to the Conditions in this Stipulation represent the minimum adverse environmental impact, considering the available technology and nature and economics of the various alternatives, and other pertinent considerations as required by R.C. 4906.10(A)(3).

22. Adequate data on the Willowbrook Solar Farm has been provided to determine that the proposed electric generating facility is consistent with regional plans for expansion of the electric power grid of the electric systems serving the State of Ohio and interconnected utility systems, that the Willowbrook Solar Farm will serve the interests of electric system economy and reliability, and the requirements of R.C. 4906.10(A)(4) are met.

23. Adequate data on the Willowbrook Solar Farm has been provided to determine that this facility will either comply with, or is not subject to, the requirements in the Ohio Revised Code regarding air and water pollution control, withdrawal of waters of the state, solid and hazardous waste, air navigation, and all regulations thereunder, as required by R.C. 4906.10(A)(5).

24. Adequate data on the Willowbrook Solar Farm has been provided to determine that it will serve the public interest, convenience and necessity, as required by R.C. 4906.10(A)(6).

25. Adequate data on the Willowbrook Solar Farm has been provided to determine what its impact will be on the viability as agriculture land of any land in the existing agricultural

district established under R.C. Chapter 929 that is located within the site of the proposed facility, as required by R.C. 4906.10(A)(7).

26. Adequate data on the Willowbrook Solar Farm has been provided to determine that the facility as proposed incorporates maximum feasible water conservation practices, considering available technology and the nature and economics of the various alternatives as required by R.C. 4906.10(A)(8).

27. The record evidence in this matter provides sufficient factual data to enable the Board to make an informed decision.

B. Recommended Conclusions of Law

1. Willowbrook Solar I, LLC is a “person” under R.C. 4906.01(A).

2. The proposed Willowbrook Solar Farm is a major utility facility as defined in R.C. 4906.01(B)(1).

3. The record establishes the nature of the probable environmental impact from construction, operation and maintenance of the Willowbrook Solar Farm under R.C. 4906.10(A)(2).

4. The record establishes that the Willowbrook Solar Farm described in the Application, and subject to the conditions in this Stipulation represent the minimum adverse environmental impact, considering the state of available technology, and the nature and economics of the various alternatives, and other pertinent considerations under R.C. 4906.10(A)(3).

5. The record establishes that the Willowbrook Solar Farm is consistent with regional plans for expansion of the electric power grid of the electric systems serving the State of Ohio

and interconnected utility systems, and will serve the interests of electric system economy and reliability as required by R.C. 4906.10(A)(4).

6. The record establishes, as required by R.C. 4906.10(A)(5) that to the extent that it is applicable, construction of the proposed Willowbrook Solar Farm will comply with the requirements in the Ohio Revised Code regarding air and water pollution control, withdrawal of waters of the state, solid and hazardous waste, air navigation, and all rules and standards adopted under the relevant Chapters of the Ohio Revised Code.

7. The record establishes that the Willowbrook Solar Farm described in the Application, and subject to the conditions in this Stipulation, will serve the public interest, convenience and necessity under R.C. 4906.10(A)(6).

8. The impact of the Willowbrook Solar Farm on the viability as agricultural land of any land in an existing agricultural district has been determined under R.C. 4906.10(A)(7).

9. The record establishes that the Willowbrook Solar Farm would incorporate maximum feasibility water conservation practices under R.C. 4906.10(A)(8).

10. Based on the record, the Parties recommend that the Board issue a Certificate of Environmental Compatibility and Public Need for construction, operation and maintenance of the Willowbrook Solar Farm.

The undersigned hereby stipulate, agree and represent that they are authorized to enter into this Joint Stipulation and Recommendation on this 27th day of February, 2019. Furthermore, the Parties expressly agree that this Joint Stipulation and Recommendation may be amended and/or supplemented in a writing executed by the Parties.

Respectfully submitted,

/s/ Thomas Lindgren per authorization - MJS

Thomas Lindgren (0039210)
Assistant Attorney General
Public Utilities Section
30 E. Broad Street, 16th Floor
Columbus, OH 43215-3793
(614) 644-8599

thomas.lindgren@ohioattorneygeneral.gov

Attorneys for Ohio Power Siting Board

/s/ Michael J. Settineri

Michael J. Settineri (0073369), Counsel of Record
MacDonald W. Taylor (0086959)
Vorys, Sater, Seymour and Pease LLP
52 East Gay Street
Columbus, OH 43215
(614) 464-5462

mjsettineri@vorys.com

mwtaylor@vorys.com

Attorneys for Willowbrook Solar I, LLC

/s/ Amy M. Milam per authorization-MJS

Chad A. Endsley (0080648)
Chief Legal Counsel
Leah F. Curtis (0086257)
Amy M. Milam (0082375)
Ohio Farm Bureau Federation
280 North High Street
P.O. Box 182383
Columbus, OH 43218-2383
(614) 246-8258

cendsley@ofbf.org

lcurtis@ofbf.org

amilam@ofbf.org

Attorneys for Ohio Farm Bureau Federation

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

2/27/2019 1:06:01 PM

in

Case No(s). 18-1024-EL-BGN

Summary: Stipulation - Joint Stipulation and Recommendation electronically filed by Mr. Michael J. Settineri on behalf of WILLOWBROOK SOLAR I LLC