

The discussions at the meetings described above may address matters at issue in the following proceedings:

- Docket No. ER16-453, *PJM Interconnection, L.L.C. and Northeast Transmission Development, LLC*
- Docket No. ER16-736, *PJM Interconnection, L.L.C.*
- Docket No. ER14-972, *PJM Interconnection, L.L.C.*
- Docket No. ER14-1485, *PJM Interconnection, L.L.C.*
- Docket Nos. ER13-1944, *et al.*, *PJM Interconnection, L.L.C., et al.*
- Docket No. ER15-1344, *PJM Interconnection, L.L.C.*
- Docket No. ER15-1387, *PJM Interconnection, L.L.C. and Potomac Electric Power Company*
- Docket No. ER15-2562, *PJM Interconnection, L.L.C.*
- Docket No. ER15-2563, *PJM Interconnection, L.L.C.*
- Docket No. EL15-18, *Consolidated Edison Company of New York, Inc. v. PJM Interconnection, L.L.C.*
- Docket No. EL15-41, *Essential Power Rock Springs, LLC, et. al. v. PJM Interconnection, L.L.C.*
- Docket No. ER15-2114, *PJM Interconnection, L.L.C. and Transource West Virginia, LLC*
- Docket No. EL15-79, *TransSource, LLC v. PJM Interconnection, L.L.C.*
- Docket No. EL15-95, *Delaware Public Service Commission, et. al., v. PJM Interconnection, L.L.C., et. al.*
- Docket No. EL15-67, *Linden VFT, LLC v. PJM Interconnection, L.L.C.*
- Docket No. EL05-121, *PJM Interconnection, L.L.C.*
- Docket No. ER13-198, *PJM Interconnection, L.L.C.*
- Docket No. ER16-1335, *PJM Interconnection, L.L.C.*
- Docket No. ER16-1232, *PJM Interconnection, L.L.C.*

For more information, contact the following:

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Dated: May 4, 2016.

Kimberly D. Bose,
Secretary.

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. RM16-12-000; Docket No. RM15-21-000]

Review of Generator Interconnection Agreements and Procedures—American Wind Energy Association; Supplemental Notice of Technical Conference

As announced in the Notice of Technical Conference issued on March 29, 2016¹ and the Supplemental Notice of Technical Conference issued on April 13, 2016² in the above-captioned proceedings, Federal Energy Regulatory Commission (Commission) staff will hold a technical conference on May 13, 2016 to discuss select issues related to a petition for rulemaking submitted by the American Wind Energy Association (Docket No. RM15-21-000).³ In addition, the conference will explore other generator interconnection issues, including interconnection of electric storage resources. The conference will be held from 9:00 a.m. to 4:55 p.m. (EDT) (a time change from prior Notice of Technical Conference) in the Commission Meeting Room at Commission headquarters, 888 First Street NE., Washington, DC 20426. Members of the Commission may attend the conference, which will also be open for the public to attend. Advance registration is not required, but is encouraged. Attendees may register at the following Web page: <https://www.ferc.gov/whats-new/registration/05-13-16-form.asp>.

An agenda with a list of selected speakers is attached and will be available in the Commission Calendar of Events at <http://www.ferc.gov>.

Discussions at the conference may involve issues raised in proceedings that are currently pending before the Commission. These proceedings include, but are not limited to:

Northern Indiana Public Service Company, Docket No. EL13-88-000; E.ON Climate & Renewables North America LLC, Pioneer Trail Wind Farm,

LLC, Settlers Trail Wind Farm, LLC v. Northern Indiana Public Service Company, Docket No. EL14-66-002;

Internal MISO Generators v. Midcontinent Independent System Operator, Inc., Docket No. EL15-99-000 and EL16-12;

Midcontinent Independent System Operator, Inc., Docket No. ER16-675-000;

California Independent System Operator Corporation, Docket No. ER16-693-000;

ISO New England, Inc., Docket No. ER16-946-000;

California Independent System Operator Corporation, Docket No. ER16-1085-000;

Midcontinent Independent System Operator, Inc., Docket No. ER16-1120-000;

Midcontinent Independent System Operator, Inc., Docket No. ER16-1211-000;

Southwest Power Pool, Inc., Docket No. ER16-1350-000; and

Southern California Edison Company, Docket No. ER16-1459-000.

The conference will be transcribed and webcast. A link to the webcast of this event will be available in the Commission Calendar of Events at <http://www.ferc.gov>. Transcripts of the technical conference will be available for a fee from Ace-Reporting (202-347-3700). The Capitol Connection provides technical support for the webcasts and offers the option of listening to the conferences via phone-bridge for a fee. For additional information, visit www.CapitolConnection.org or call (703) 993-3100.

Commission conferences are accessible under section 508 of the Rehabilitation Act of 1973. For accessibility accommodations, please send an email to accessibility@ferc.gov or call toll free (866) 208-3372 (voice) or (202) 502-8659 (TTY), or send a FAX to (202) 208-2106 with the required accommodations.

For more information about the technical conference, please contact Tony Dobbins (Tony.Dobbins@ferc.gov; 202-502-6630) or Adam Pan (Adam.Pan@ferc.gov; 202-502-6023). For information related to logistics, please contact Sarah McKinley (Sarah.Mckinley@ferc.gov; 202-502-8368).

Dated: May 4, 2016.

Kimberly D. Bose,
Secretary.

¹ Review of Generator Interconnection Agreements and Procedures, Docket No. RM16-12-000 and American Wind Energy Association, Docket No. RM15-21-000 (Mar. 29, 2016) (Notice of Technical Conference).

² Review of Generator Interconnection Agreements and Procedures, Docket No. RM16-12-000 and American Wind Energy Association, Docket No. RM15-21-000 (Apr. 13, 2016) (Supplemental Notice of Technical Conference).

³ The comments filed in Docket No. RM15-21-000 will be incorporated into Docket No. RM16-12-000.



Review of Generator Interconnection Agreements and Procedures Technical Conference

Docket Nos. RM16-12-000 and RM15-21-000

May 13, 2016, Washington, DC

9:00 a.m.–9:20 a.m. Welcome and Commission Staff Opening Remarks

9:20 a.m.–10:20 a.m. The Current State of Generator Interconnection Queues

Panelists should be prepared to discuss the following topics:

1. How well generator interconnection queues are working, the metrics that are used to evaluate queue performance, and whether there are clear areas in which improvement is needed.

2. Whether projects in the queue contributing most significantly to queue backlogs are geographically dispersed or concentrated. Whether there are queue solutions that might adequately account for the geographic characteristics of projects contributing to queue congestion.

3. Queue management practices and whether there are best practices that should be incorporated across regions.

4. The extent to which regions have pursued changes to the generator interconnection process that could be implemented without requiring tariff changes, as noted by the Commission in the 2008 order on interconnection queue practices.¹

5. The primary considerations that should be taken into account when developing solutions for each region's individual interconnection queue issues.

¹ *Interconnection Queueing Practices*, 122 FERC ¶ 61,252, at P 10 (2008). As guidance in this order, the Commission stated that reforms made without tariff changes could include: increasing the staff available to work on interconnection studies; adopting more efficient modeling for feasibility studies or system impact studies; and performing a single system impact study for a cluster of interconnection requests.

Panelists:

- **Tim Aliff, Director of Reliability Planning, Midcontinent Independent System Operator, Inc.**
- **David Gabbard, Director, Electric Generation Interconnection, Pacific Gas and Electric Company**
- **Dean Gosselin, Vice President of Business Management Transmission Services, NextEra Energy Resources LLC**
- **Alan McBride, Director, Transmission Strategy and Services, ISO New England, Inc.**
- **Steven Naumann, Vice President, Exelon Corporation**
- **Rick Vail, Vice President, Transmission, PacifiCorp**

10:20 a.m.–10:30 a.m.: Break

10:30 a.m.–12:00 p.m.: Transparency and Timing in the Generator Interconnection Study Process

Panelists should be prepared to discuss the following topics:

1. The length of time it takes to complete the interconnection process, causes of variances in receiving study results, causes of variations in length of time in the queue, and how delays (and their causes) are reported to interconnection customers.

2. How study costs are determined, how consistent these costs are between markets and regions, whether (and how) interconnection customers are made aware of study costs in advance of requesting interconnection service.

3. The information (models, assumptions, cost estimates, etc.) to which interconnection customers currently have access and the stage in the interconnection process when such access is provided (pre-request, study stage, etc.). Whether additional information (historical and/or projected curtailment or pricing information, etc.) should be available to interconnection customers to assist them in planning projects, and the challenges and/or barriers to providing this information.

4. How the capacity factor used for variable generation modeling is determined (in general terms) and shared with interconnection customers.

5. The triggers for restudy, how they are determined, and whether they are stated in the tariff. The possible effect that limiting the number of restudies would have on reliability or cost estimates, allocations, or assignments.

Panelists:

- **David Angell, Customer Operations Planning Manager, Idaho Power**
- **Jennifer Ayers-Brasher, Director, Transmission & Market Analysis, E.ON Climate & Renewables NA**
- **Joshua Bohach, Senior Development Manager, EDP Renewables North America**
- **David Egan, Manager—Interconnection Projects, PJM Interconnection, L.L.C.**
- **Charles Hendrix, Manager, Generation Interconnection Studies, Southwest Power Pool, Inc.**
- **Randall Oye, Transmission Access Analyst, Xcel Energy**
- **Stephen Rutt, Director of Grid Assets, California Independent System Operator, Inc.**
- **Kris Zadlo, Senior Vice President, Invenergy LLC**

12:00 p.m.–1:00pm Break for Lunch

1:00 p.m.–2:10 p.m. Certainty in Cost Estimates and Construction Time

Panelists should be prepared to discuss the following topics:

1. The manner in which disputes regarding interconnection configurations or direct assignment and network upgrade costs are typically resolved and how such disputes could be avoided. The frequency of such disputes.

2. When cost and construction schedule estimates are provided to interconnection customers and the accuracy of these estimates compared to actual results. Whether early cost estimates are sufficient to allow customers to make decisions whether to move forward with a project. The process changes necessary to provide more accurate estimates earlier to interconnection customers.

3. The factors that affect accuracy of cost and schedule estimates and how estimate variances can be reduced.

4. How other queued facilities that may impact an interconnection customer's request are identified and when interconnection customers are made aware of such facilities (*e.g.*, a lower-queued project being informed that the withdrawal of a specific higher-queued project may affect it). The challenges of identifying those facilities that may impact an interconnection request.

Panelists:

- **Tim Aliff, Director of Reliability Planning, Midcontinent Independent System Operator, Inc.**
 - **Dean Gosselin, Vice President of Business Management Transmission Services, NextEra Energy Resources LLC**
 - **Paul Kelly, Director, Federal Regulatory Policy, Northern Indiana Public Service Company**
 - **Omar Martino, Director, Transmission, EDF Renewable Energy**
 - **Alan McBride, Director, Transmission Strategy and Services, ISO New England, Inc.**
 - **Stephen Rutty, Director of Grid Assets, California Independent System Operator, Inc.**
 - **Rick Vail, Vice President, Transmission, PacifiCorp**
- 2:10 p.m.–2:20 p.m. **Break**
- 2:20 p.m.–3:30 p.m. **Other Interconnection Queue Coordination and Management Issues**

Panelists should be prepared to discuss the following topics:

1. Coordinating interconnection requests with affected systems² and the challenges associated with affected system coordination and areas for improvement.

2. The types of changes to a project that should be allowed without changing the project's position in the queue, *i.e.*, determining an appropriate threshold for modifications to a project before it should lose its place in the queue.

² As defined in the *pro forma* LGIA and *pro forma* LGIP, Affected System refers to an electric system other than the transmission provider's transmission system that may be affected by the proposed interconnection. Order No. 2003–A, FERC Stats. & Regs. ¶ 31,160 at App. 6 (Standard Large Generator Interconnection Agreement), art. 1, *order on reh'g*, Order No. 2003–B, FERC Stats. & Regs. ¶ 31,171 (2004), *order on reh'g*, Order No. 2003–C, FERC Stats. & Regs. ¶ 31,190 (2005), *aff'd sub nom. Nat'l Ass'n of Regulatory Util. Comm'rs v. FERC*, 475 F.3d 1277 (D.C. Cir. 2007), *cert. denied*, 552 U.S. 1230 (2008).

3. How to manage the effects of project withdrawals from the interconnection queue and possible best practices to keep the queue moving despite project withdrawal. The appropriate balance between attempts to prevent speculative projects from entering the queue and the recognition that the study process is designed to iteratively provide information that project developers will use to decide whether to proceed or withdraw (possibly causing restudies).

4. How transmission providers, transmission owners, and interconnection customers coordinate during the interconnection process, and possible areas for improvement.

5. Technologies, tools, or administrative processes that could improve the accuracy of cost and time estimates, reduce the processing time, or increase the efficiency of the interconnection queue process.

Panelists:

- **Tim Aliff, Director of Reliability Planning, Midcontinent Independent System Operator, Inc.**
- **David Angell, Customer Operations Planning Manager, Idaho Power**
- **Jennifer Ayers-Brasher, Director, Transmission & Market Analysis, E.ON Climate & Renewables NA**
- **Daniel Barr, Principal Engineer, ITC Holdings**
- **Charles Hendrix, Manager, Generation Interconnection Studies, Southwest Power Pool, Inc.**
- **Paul Kelly, Director, Federal Regulatory Policy, Northern Indiana Public Service Company**
- **Omar Martino, Director, Transmission, EDF Renewable Energy**
- **Steven Naumann, Vice President, Exelon Corporation**

3:30 p.m.–4:45 p.m. Interconnection of Electric Storage Resources

Panelists should be prepared to discuss the following topics:

1. Whether existing small and large *pro forma* interconnection agreements and procedures are sufficient to accommodate the interconnection of electric storage resources.

2. Modeling of electric storage resources for interconnection studies, including potential means for interconnection studies to better reflect the intended operation of electric storage devices.

3. Interconnection of combined storage and generation facilities, including (i) the appropriate level of interconnection service for the

combined facility; (ii) the operational understanding, telemetry, and metering of the combined facility; and (iii) the appropriate interconnection process for adding storage to an existing generation facility.

4. Potential processes to facilitate the interconnection of electric storage resources.

5. Interconnection of distribution-level and aggregated electric storage resources that participate in the RTO and ISO markets.

Panelists:

- **David Egan, Manager—Interconnection Projects, PJM Interconnection, L.L.C.**
- **Mason Emmett, Senior Attorney, NextEra Energy, Inc.**
- **John Fernandes, Director, Policy & Market Development, RES Americas**
- **David Gabbard, Director, Electric Generation Interconnection, Pacific Gas and Electric Company**
- **Alan McBride, Director, Transmission Strategy and Services, ISO New England, Inc.**
- **Stephen Rutty, Director of Grid Assets, California Independent System Operator, Inc.**

4:45 p.m.–4:55 p.m. **Closing Remarks**

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket Nos. EL16–62–000]

Golden Spread Electric Cooperative, Inc.; Notice of Petition for Declaratory Order

Take notice that on April 28, 2016, pursuant to section 292.402 of the Federal Energy Regulatory Commission's (Commission) Rules of Practice and Procedure, 18 CFR 292.402 (2015), Golden Spread Electric Cooperative, Inc., (Golden Spread), on behalf of itself and its sixteen (16) distribution cooperative members-owners (collectively, Participating Members),¹ filed a petition for a

¹ The Participating Members include: Bailey County Electric Cooperative Association; Big Country Electric Cooperative, Inc.; Coleman County Electric Cooperative, Inc.; Concho Valley Electric Cooperative, Inc.; Deaf Smith Electric Cooperative, Inc.; Greenbelt Electric Cooperative, Inc.; Lamb County Electric Cooperative, Inc.; Lighthouse Electric Cooperative, Inc.; Lyntegar Electric Cooperative, Inc.; North Plains Electric Cooperative,

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