

Document title:

**Midwest Transmission Construction – Self Build  
Approved Vendors**

Document number:

ADMP-ADM-TRM-00140

Revision No.:

001

Keywords:

Transmission; FERC 845; Production Standard; self-build; Midwest;  
Construction Vendor

Applies to:

Transmission – Duke Energy Indiana,  
Duke Energy Ohio, Duke Energy  
Kentucky

**Table of Contents**

**1. Purpose/Objective ..... 2**

**2. Scope ..... 2**

**3. Definitions ..... 2**

**4. Approved Construction Contractors ..... 2**

**1. Purpose/Objective**

The purpose of this document is to identify approved Construction contractors that interconnection customers shall utilize to provide engineering services for a facility that Duke Energy Indiana / Duke Energy Ohio / Duke Energy Kentucky will own and operate in the future.

**2. Scope**

On April 19, 2018, the Federal Energy Regulatory Commission (FERC) issued its final rule of Order 845, addressing reform of generator interconnection procedures and agreements for generators of more than 20 megawatts (MW). To interconnect generation projects to the grid, interconnection customers and transmission providers must coordinate the construction and ownership of new transmission line facilities, a substation at the point where the generation will interconnect with the grid, and, if necessary, any additional upgrades to the transmission provider’s transmission system required to handle the increased generation capacity.

In addition, order No. 845 allows interconnection customers the option to build transmission provider’s interconnection facilities, which will then be owned and maintained by the transmission provider.

**3. Definitions**

**List of Approved Contractors** - shall mean a list developed by each Transmission Owner and published in a PJM Manual of (a) contractors that the Transmission Owner considers to be qualified to install or construct new facilities and/or upgrades or modifications to existing facilities on the Transmission Owner’s system, provided that such contractors may include, but need not be limited to, contractors that, in addition to providing construction services, also provide design and/or other construction-related services, and (b) manufacturers or vendors of major transmission-related equipment (e.g., high-voltage transformers, transmission line, circuit breakers) whose products the Transmission Owner considers acceptable for installation and use on its system.

**Interconnection Customer** – A person or entity that interconnects a distributed generation facility to an electric distribution or transmission system.

**Transmission Provider** – Any public utility that owns, operates, or controls facilities used for the transmission of electric energy in interstate commerce. (i.e., Duke Energy)

**4. Approved Construction Contractors**

Transmission vendors are subject to change, below is a list of currently approved construction contractors that the Interconnect customer shall utilize for projects in the Duke Energy Indiana, Duke Energy Ohio, and Duke Energy Kentucky service territories. Upon request with supporting justification from the Interconnection Customer, Duke Energy will evaluate candidate contractors not listed below for single project approval. Once the Interconnection Customer has entered into an agreement the Customer shall contact Duke Energy to review and ensure the most up to date approved contractor list is referenced.

Interconnection Customer is responsible for providing a list of all contractors and subcontractors they intend to utilize on the project. Interconnection Customer shall provide documentation associated with their company’s contractor and subcontractor vetting and approval process to Duke Energy.

**4.1. Substation Construction**

- Glenwood Electric
- Vaughn Industries
- Cianbro
- LE Myers Co.
- Great Southwestern
- PAR Electric
- Service Electric Company
- Newkirk Electric
- New River Electric
- Sachs Electric Company

**4.2. Protection and Controls Construction**

- EPSI
- Premier Power
- Qualus LLC

**4.3. Transmission Line Construction**

- Intren
- LE Myers Co.
- PAR Electric
- Service Electric Company
- C&C Powerline
- Kent Power
- Hydaker-Wheatlake
- Cianbro
- J.W. Didado Electric
- MJ Electric

**4.4. Transmission Site Development / Access Erosion Control Construction**

- KWEST Group LLC
- TT Maintenance
- Davidson Excavating
- Williams Creek Management Corporation
- UTS Engineering
- Lubovich Excavating
- McIntyre Brothers

# Document Approval Form

Issued 07/08/2024

## Section A: Document identification and type of action [\(Instructions for completing form on page 2\)](#)

Document no.: ADMP-ADM-TRM-00140 Revision no.: 001

Document title: Midwest Transmission Construction – Self Build Approved Vendors

Applies to: (Select all that apply)

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> Duke Energy                | <input checked="" type="checkbox"/> Duke Energy Indiana, LLC   | <input checked="" type="checkbox"/> Department <u>PGO - Transmission</u> |
| <input type="checkbox"/> Duke Energy Carolinas, LLC | <input checked="" type="checkbox"/> Duke Energy Kentucky, Inc. | _____  |
| <input type="checkbox"/> Duke Energy Progress, LLC  | <input checked="" type="checkbox"/> Duke Energy Ohio, Inc.     | <input type="checkbox"/> Other _____                                     |
| <input type="checkbox"/> Duke Energy Florida, LLC   | <input type="checkbox"/> Group _____                           | _____  |

Type of action: <input type="checkbox"/> New <input checked="" type="checkbox"/> Revision <input type="checkbox"/> Periodic review completed <input type="checkbox"/> Ownership Change <input type="checkbox"/> Cancellation <input type="checkbox"/> Suspension <input type="checkbox"/> Renumber	Periodic Review cycle: (Default is 2-year) <input checked="" type="checkbox"/> 1-Year <input type="checkbox"/> 2-Year <input type="checkbox"/> 3-Year <input type="checkbox"/> 4-Year <input type="checkbox"/> 5-Year	Compliance Applicability: (required field) <input checked="" type="checkbox"/> None <input type="checkbox"/> NERC <input type="checkbox"/> State Codes/Standards <input type="checkbox"/> FERC Standards of Conduct <input type="checkbox"/> Patriot Act <input type="checkbox"/> Sarbanes-Oxley <input type="checkbox"/> HIPAA <input type="checkbox"/> OSHA _____ <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Communication plan established <input checked="" type="checkbox"/> Impact Reviews completed  For Doc. Mgmt staff use only: <input type="checkbox"/> Editorial Change <input type="checkbox"/> Control element revision  (does not require approval signature)
---	---	---	--

Security Restrictions Required:  Yes  No If yes, explain \_\_\_\_\_

Document Collection name(s): (Not Required - A unique grouping of like documents.)

**Complete if submitting a form for publication:**  Yes (Procedure No: \_\_\_\_\_)  No \_\_\_\_\_

Does the document being submitted for publication have a parent, governing or instructional procedure?  No \_\_\_\_\_

How is the form being submitted for publication to be completed or used?  Hard Copy (completed by hand)  Fillable PDF

Description of document action or summary of changes:  
List of approved construction contractors that the interconnect customer shall utilize for projects in the Duke Energy Indiana, Duke Energy Ohio, and Kentucky service territories.

## Section B: Approval **Who should sign?** see instructions on page 2 [\(Electronic Signature Instructions\)](#)

Author(s)/Writer(s)/Preparer(s) (signature not required):  
Michael Higgins, Jim Cox, Chris Forrester, Tonya Gutelius

Approval recommended (print name): Michael Higgins	 (signature)	Date: 7/8/2024
Approval recommended (print name): Jim Cox	 (signature)	Date: 7/8/2024
Approval recommended (print name): Chris Forrester	 (signature)	Date: 7/8/2024
Final Approval (print name): Yanthi Boutwell	 (signature)	Date: 7/8/2024

Return signed form as a PDF to [TransDocumentMgmt@duke-energy.com](mailto:TransDocumentMgmt@duke-energy.com).

Keywords: procedures and forms; procedures program; DAF; ADMP-PRO-TRM-00016; document management program  
Applies to: Duke Energy - Transmission; Enterprise Operational Excellence; Transmission and Fuels Strategy and Policy

ADMF-PRO-TRM-00004  
Rev. 005 11/2020  
Page 1 of 2