

FEDERAL ENERGY REGULATORY COMMISSION
WASHINGTON, DC 20426

OFFICE OF ENERGY MARKET REGULATION

PJM Interconnection, L.L.C.
Docket No. ER26-3638-000

Issued: October 21, 2026

On August 27, 2026, as supplemented on September 29, 2026, PJM Interconnection, L.L.C. submitted clerical and ministerial revisions to correct, clarify and/or make consistent certain provisions in Part VII, Part VIII, and Part IX of the PJM Open Access Transmission Tariff that pertain to PJM's reformed generation interconnection process.¹ Pursuant to authority delegated to the Director, Division of Electric Power Regulation – East, under 18 C.F.R. § 375.307, the submittal is accepted for filing, effective October 27, 2026, as requested.

The filing was publicly noticed. No protests or adverse comments were filed. Pursuant to Rule 214 of the Commission's regulations (18 C.F.R. § 385.214), notices of intervention, timely-filed motions to intervene, and any unopposed motions to intervene out-of-time filed before the issuance date of this order are granted.

This action does not constitute approval of any service, rate, charge, classification, or any rule, regulation, contract, or practice affecting such rate or service provided for in the filed document(s); nor shall such action be deemed as recognition of any claimed contractual right or obligation affecting or relating to such service or rate; and such action is without prejudice to any findings or orders which have been or may hereafter be made by the Commission in any proceeding now pending or hereafter instituted by or against the applicant(s).

This order constitutes final agency action. Requests for rehearing by the Commission may be filed within 30 days of the date of issuance of this order, pursuant to 18 C.F.R. § 385.713.

Issued by: Leanne Khammal, Acting Director, Division of Electric Power Regulation – East

¹ See Appendix for eTariff records.

Appendix – eTariff Records

PJM Interconnection, L.L.C. Intra-PJM Tariffs

- [300 A, OATT 300 Definitions A \(4.0.0\)](#)
- [300 B, OATT 300 Definitions B \(4.0.0\)](#)
- [300 C, OATT 300 Definitions C \(6.0.0\)](#)
- [300 D, OATT 300 Definitions D \(1.0.0\)](#)
- [300 E, OATT 300 Definitions E \(3.0.0\)](#)
- [300 M, OATT 300 Definitions M \(1.0.0\)](#)
- [300 P, OATT 300 Definitions P \(5.0.0\)](#)
- [300 R, OATT 300 Definitions R \(5.0.0\)](#)
- [300 S, OATT 300 Definitions S \(3.0.0\)](#)
- [301, OATT Part VII.A 301 Transition Introduction \(3.0.0\)](#)
- [302, OATT Part VII.A 302 Site Control \(3.0.0\)](#)
- [311, OATT Part VII.D 311 Decision Point II \(3.0.0\)](#)
- [313, OATT Part VII.D 313 Decision Point III \(3.0.0\)](#)
- [400 A, OATT 400 Definitions A \(4.0.0\)](#)
- [400 B, OATT 400 Definitions B \(4.0.0\)](#)
- [400 C, OATT 400 Definitions C \(6.0.0\)](#)
- [400 D, OATT 400 Definitions D \(2.0.0\)](#)
- [400 E, OATT 400 Definitions E \(4.0.0\)](#)
- [400 M, OATT 400 Definitions M \(1.0.0\)](#)

- [400 P, OATT 400 Definitions P \(6.0.0\)](#)
- [400 S, OATT 400 Definitions S \(5.0.0\)](#)
- [408, OATT Part VIII.C 408 Decision Point II \(7.0.0\)](#)
- [410, OATT Part VIII.C 410 Decision Point III \(4.0.0\)](#)
- [IX.B GIA, OATT Part IX.B GIA \(5.0.0\)](#)
- [IX.B GIA Specs, OATT Part IX.B GIA Specs \(4.0.0\)](#)
- [IX.B GIA Appx-Sched, OATT Part IX.B GIA Appendices and Schedules \(7.0.0\)](#)
- [IX.B GIA Appx 2 Sec 4, OATT Part IX.B GIA Appx 2 Section 4 \(3.0.0\)](#)
- [IX.B GIA Appx 2 Sec 12, OATT Part IX.B GIA Appx 2 Section 12 \(1.0.0\)](#)
- [IX.B GIA Schedule F, OATT Part IX.B GIA Schedule F \(1.0.0\)](#)
- [IX.B GIA Schedule J, OATT Part IX.B GIA Schedule J \(1.0.0\)](#)
- [IX.B GIA Schedule K, OATT Part IX.B GIA Schedule K \(1.0.0\)](#)
- [IX.B GIA Schedule M, OATT Part IX.B GIA Schedule M \(2.0.0\)](#)
- [IX.C WMPA, OATT Part IX.C WMPA \(2.0.0\)](#)
- [IX.C WMPA Specs, OATT Part IX.C WMPA Specs \(1.0.0\)](#)
- [IX.C WMPA Appx 2, OATT Part IX.C WMPA Appendix 2 Standard Terms and Conditions \(2.0.0\)](#)
- [IX.C WMPA Schedules A-F, OATT Part IX.C WMPA Schedules A-F \(2.0.0\)](#)
- [IX.E UCSA Schedules A-C, OATT Part IX.E UCSA Schedules A-C \(2.0.0\)](#)