

170 FERC ¶ 61,091
FEDERAL ENERGY REGULATORY COMMISSION
WASHINGTON, DC 20426

February 7, 2020

In Reply Refer To:
Birdsboro Power LLC
Docket No. ER19-1409-002

Van Ness Feldman LLP
1050 Thomas Jefferson Street, NW
Seventh Floor
Washington, DC 20007

Attention: Margaret H. Claybour, Esq
Attorney for Birdsboro Power LLC

Dear Ms. Claybour:

1. On October 18, 2019, Birdsboro Power LLC (Birdsboro) filed an Offer of Settlement (Settlement) addressing the revenue requirement for the provision of Reactive Supply and Voltage Control from Generation or Other Sources Service (Reactive Service) from Birdsboro's gas-fired combined cycle generation facility located in Reading, Pennsylvania. On November 7, 2019, Commission Trial Staff filed comments supporting the Settlement. On November 22, 2019, the Settlement Judge certified the Settlement to the Commission as an uncontested settlement.¹
2. Section 19 of the Settlement states that "[t]he standard of review the Commission shall apply when acting on proposed modifications to this Settlement under section 205 or 206 of the FPA shall be the 'just and reasonable' standard of review."
3. The Settlement resolves all issues that were set for hearing and settlement judge procedures in Docket Nos. ER19-1409 and EL19-73.² The Settlement appears to be fair and reasonable and in the public interest, and is hereby approved. Commission approval

¹ *Birdsboro Power LLC*, 169 FERC ¶ 63,025 (2019).

² *See Birdsboro Power LLC*, 167 FERC ¶ 61,162 (2019) (accepting proposed rate schedule, initiating section 206 proceeding, and establishing hearing and settlement judge procedures).

of the Settlement does not constitute approval of, or precedent, regarding, any principle or issue in this proceeding.

4. Birdsboro is directed to make a compliance filing with revised tariff records, in eTariff format,³ within 30 days of this order to reflect the Commission's action in this order.

By direction of the Commission.

Nathaniel J. Davis, Sr.,
Deputy Secretary.

³ See *Electronic Tariff Filings*, Order No. 714, 124 FERC ¶ 61,270 (2008).