

UNITED STATES OF AMERICA
FEDERAL ENERGY REGULATORY COMMISSION

Essential Reliability Services and the Evolving Bulk-
Power System-Primary Frequency Response

Docket No. RM16-6-000

ERRATA NOTICE

(February 19, 2016)

On February 18, 2016, the Commission issued a “Notice of Inquiry” in the above-captioned proceeding. *Essential Reliability Services and the Evolving Bulk-Power System-Primary Frequency Response*, 154 FERC ¶ 61,117 (2016). This Errata Notice corrects Paragraph 15 of that order by removing the underlined text from the first sentence to read as follows:

15. In 2014, NERC initiated the Essential Reliability Services Task Force (Task Force) to analyze and better understand the impacts of the changing resource mix and develop technical assessments of essential reliability services.²¹

Nathaniel J. Davis, Sr.,
Deputy Secretary.

²¹ Essential reliability services are referred to as elemental reliability building blocks from resources (generation and load) that are necessary to maintain the reliability of the Bulk-Power System. See Essential Reliability Services Task Force Scope Document at 1 (April 2014), http://www.nerc.com/comm/Other/essntlrbltysrvcstskfrcDL/Scope_ERSTF_Final.pdf