

determines that the waiver is no longer needed, or for other appropriate reasons. 10 CFR 430.27(k)(2).

(6) Midea remains obligated to fulfill any certification requirements set forth at 10 CFR part 429.

Signed in Washington, DC, on May 8, 2020.
Alexander N. Fitzsimmons,
Deputy Assistant Secretary for Energy Efficiency, Energy Efficiency and Renewable Energy.

[FR Doc. 2020-11214 Filed 5-22-20; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. RD20-3-000]

Commission Information Collection Activities FERC-725N Comment Request; Extension

AGENCY: Federal Energy Regulatory Commission, Department of Energy.
ACTION: Notice of information collection and request for comments.

SUMMARY: In compliance with the requirements of the Paperwork Reduction Act of 1995, the Federal Energy Regulatory Commission (Commission or FERC) is soliciting public comment on the proposed information collection FERC-725N (Mandatory Reliability TPL Standards: TPL-007-4, (Transmission System Planned Performance for Geomagnetic Disturbance Events)) and submitting the information collection to the Office of Management and Budget (OMB) for review. Any interested person may file comments directly with OMB and should address a copy of those comments to the Commission as explained below.

DATES: Comments on the collection of information are due June 25, 2020.

ADDRESSES: Comments filed with OMB, identified by OMB Control No. 1902-0264. Send written comments on FERC-725N to OMB thru www.reginfo.gov/public/do/PRAMain. Attention Federal Energy Regulatory Commission Desk Officer. Please identify the OMB control Number (1902-0264) in the subject line of your comments should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Using the search function under the Currently Under Review field select comment to the right of the subject collection. A copy of the comments should also be sent to the Commission, in Docket No. RD20-3-000) by either of the following methods:

- *eFiling at Commission's Website:* <http://www.ferc.gov/docs-filing/efiling.asp>.
- *Mail/Express Services:* Persons unable to file electronically may mail similar pleadings to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426. Hand delivered submissions in docketed proceedings should be delivered to Health and Human Services, 12225 Wilkins Avenue, Rockville, Maryland 20852.

Instructions: OMB submissions must be formatted and filed in accordance with submission guidelines at: www.reginfo.gov/public/do/PRAMain; using the search function under the Currently Under Review field select Federal Energy Regulatory Commission; click submit and select comment to the right of the subject collection. FERC submissions must be formatted and filed in accordance with submission guidelines at: <http://www.ferc.gov/help/submission-guide.asp>. For user assistance, contact FERC Online Support by email at ferconlinesupport@ferc.gov, or by phone at: (866) 208-3676 (toll-free).

Docket: Users interested in receiving automatic notification of activity in this docket or in viewing/downloading comments and issuances in this docket may do so at <http://www.ferc.gov/docs-filing/docs-filing.asp>.

FOR FURTHER INFORMATION CONTACT: Ellen Brown may be reached by email at DataClearance@FERC.gov, telephone at (202) 502-8663.

SUPPLEMENTARY INFORMATION:

Title: FERC-725N, Mandatory Reliability Standards TPL-007-4, Transmission System Planned Performance for Geomagnetic Disturbance Events.

OMB Control No.: 1902-0264.

Type of Request: Revisions to the information collection, as discussed in Docket No. RD20-3-000.

Abstract: The proposed Reliability Standard TPL-007-4 requires owners and operators of the Bulk-Power System to conduct initial and on-going vulnerability assessments of the potential impact of defined geomagnetic disturbance events on Bulk-Power System equipment and the Bulk-Power System as a whole. Specifically, the Reliability Standard requires entities to develop corrective action plans for vulnerabilities identified through supplemental geomagnetic disturbance vulnerability assessments and requires entities to seek approval from the Electric Reliability Organization of any extensions of time for the completion of corrective action plan items.

On August 8, 2005, Congress enacted into law the Electricity Modernization Act of 2005, which is Title XII, Subtitle A, of the Energy Policy Act of 2005 (EPAct 2005).¹ EPAct 2005 added a new section 215 to the FPA, which required a Commission-certified Electric Reliability Organization (ERO) to develop mandatory and enforceable Reliability Standards, which are subject to Commission review and approval. Once approved, the Reliability Standards may be enforced by the ERO subject to Commission oversight, or the Commission can independently enforce Reliability Standards.²

On February 3, 2006, the Commission issued Order No. 672, implementing section 215 of the FPA.³ Pursuant to Order No. 672, the Commission certified one organization, North American Electric Reliability Corporation (NERC), as the ERO.⁴ The Reliability Standards developed by the ERO and approved by the Commission apply to users, owners and operators of the Bulk-Power System as set forth in each Reliability Standard.

On February 7, 2020, the North American Electric Reliability Corporation filed a petition seeking approval of proposed Reliability Standard TPL-007-4 (Transmission System Planned Performance for Geomagnetic Disturbance Events).

NERC's filed petition was noticed on February 11, 2020, with interventions, comments and protests due on or before March 9, 2020. No interventions or comments were received.

The DLO was issued on March 19, 2020. The standard goes in effect at NERC on October 1, 2020.

On April 16, 2020, the Commission published a Notice in the **Federal Register** in Docket No. RD20-3-000 requesting public comments. The Commission received no public comment(s) which is addressed here and in the related submittal to OMB.

Type of Respondents: Generator Owner, Planning Coordinator, Distribution Provider and Transmission Owners.

¹ Energy Policy Act of 2005, Public Law 109-58, Title XII, Subtitle A, 119 Stat. 594, 941 (codified at 16 U.S.C. 824o).

² 16 U.S.C. 824o(e)(3).

³ Rules Concerning Certification of the Electric Reliability Organization; and Procedures for the Establishment, Approval, and Enforcement of Electric Reliability Standards, Order No. 672, FERC Stats. & Regs. 31,204, order on reh'g, Order No. 672-A, FERC Stats. & Regs. 31,212 (2006).

⁴ North American Electric Reliability Corp., 116 FERC 61,062, order on reh'g and compliance, 117 FERC 61,126 (2006), order on compliance, 118 FERC 61,190, order on reh'g, 119 FERC 61,046 (2007), *aff'd sub nom. Alcoa Inc. v. FERC*, 564 F.3d 1342 (D.C. Cir. 2009).

*Estimate of Annual Burden:*⁵ Our estimates are based on the NERC Compliance Registry Summary of Entities as of January 31, 2020.

The individual burden estimates include the time needed to gather data, run studies, and analyze study results. These are consistent with estimates for similar tasks in other Commission-

approved standards. Estimates for the additional average annual burden and cost⁶ as proposed in Docket No. RD20-3-000 follow:

FERC-725N IN DOCKET NO. RD20-4-000

	Annual number of respondents	Annual number of responses per respondent	Total number of responses	Average burden hrs. & cost (\$ per response	Total annual burden hours & cost (\$) (rounded)	Cost per respondent (\$)
	(1)	(2)	(1) * (2) = (3)	(4)	(3) * (4) = (5)	(5) ÷ (1)
GO ⁷	969	1	969	40 hours; \$3,200 ...	38,760 hours; \$3,100,800 ..	\$3,200
PC ⁸	71	1	71	40 hours; \$3,200 ...	2,840 hours; \$227,200	3,200
DP ⁹	318	1	318	40 hours & \$3,200	12,720 hours; \$1,017,600 ..	3,200
TO ¹⁰	321	1	321	40 hours & \$3,200	12,840 hours; \$1,027,200 ..	3,200
Total	1,679	67,160 hours; \$5,372,800

Comments: Comments are invited on: (1) Whether the collection of information is necessary for the proper performance of the functions of the Commission, including whether the information will have practical utility; (2) the accuracy of the agency's estimate of the burden and cost of the collection of information, including the validity of the methodology and assumptions used; (3) ways to enhance the quality, utility and clarity of the information collection; and (4) ways to minimize the burden of the collection of information on those who are to respond, including the use of automated collection techniques or other forms of information technology.

Dated: May 19, 2020.

Kimberly D. Bose,
Secretary.

[FR Doc. 2020-11241 Filed 5-22-20; 8:45 am]

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. CD20-5-000]

Kyle Kembel Farm Irrigation Hydropower Project; Notice of Preliminary Determination of a Qualifying Conduit Hydropower Facility and Soliciting Comments and Motions To Intervene

On May 18, 2020, Kyle Kembel filed a notice of intent to construct a qualifying conduit hydropower facility, pursuant to section 30 of the Federal Power Act (FPA). The proposed Kyle Kembel Farm Irrigation Hydropower Project would have an installed capacity of 5.2 kilowatts (kW), and would be located along an existing irrigation pipeline on the applicant's property

near Fort Morgan, Morgan County, Colorado.

Applicant Contact: Matt Harris, 21482 County Road T.5, Fort Morgan, CO 80701, Phone No. (970) 867-4971, Email: matt@harrisec.com.

FERC Contact: Christopher Chaney, Phone No. (202) 502-6778, Email: christopher.chaney@ferc.gov.

Qualifying Conduit Hydropower Facility Description: The proposed project would consist of: (1) A 5.2-kW turbine-generator; (2) an approximately 8-foot by 10-foot powerhouse; (3) 6-inch-diameter intake and discharge pipes connecting to the existing irrigation pipeline; and (4) appurtenant facilities. The proposed project would have an estimated annual generation of up to 17.5 megawatt-hours.

A qualifying conduit hydropower facility is one that is determined or deemed to meet all the criteria shown in the table below.

TABLE 1—CRITERIA FOR QUALIFYING CONDUIT HYDROPOWER FACILITY

Statutory provision	Description	Satisfies (Y/N)
FPA 30(a)(3)(A)	The conduit the facility uses is a tunnel, canal, pipeline, aqueduct, flume, ditch, or similar man-made water conveyance that is operated for the distribution of water for agricultural, municipal, or industrial consumption and not primarily for the generation of electricity.	Y
FPA 30(a)(3)(C)(i)	The facility is constructed, operated, or maintained for the generation of electric power and uses for such generation only the hydroelectric potential of a non-federally owned conduit.	Y
FPA 30(a)(3)(C)(ii)	The facility has an installed capacity that does not exceed 40 megawatts	Y
FPA 30(a)(3)(C)(iii)	On or before August 9, 2013, the facility is not licensed, or exempted from the licensing requirements of Part I of the FPA.	Y

Preliminary Determination: The proposed Kyle Kembel Farm Irrigation

Hydropower Project will not alter the primary purpose of the conduit, which

is to transport water for irrigation. Therefore, based upon the above

⁵ Burden is defined as the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a federal agency. See 5 CFR 1320 for additional information on the definition of information collection burden.

⁶ Commission staff estimates that the industry's skill set and cost (for wages and benefits) for FERC-725N(1) are approximately the same as the Commission's average cost. The FERC 2019 average salary plus benefits for one FERC full-time equivalent (FTE) is \$167,091/year (or \$80.00/hour).

⁷ Generator Owner.

⁸ Planning Coordinator.

⁹ Distribution Provider.

¹⁰ Transmission Owner.