

154 FERC ¶ 62,020
UNITED STATES OF AMERICA
FEDERAL ENERGY REGULATORY COMMISSION

Marquette Board of Light and Power

Project No. 2589-064

ORDER APPROVING AS-BUILT EXHIBITS A AND F

(Issued January 12, 2016)

1. On October 14, 2014, and supplemented on March 27 and December 11, 2015, the Marquette Board of Light and Power, licensee for the Marquette Hydroelectric Project No. 2589, filed as-built Exhibits A and F to reflect modifications at the Tourist Park Dam.¹ The Marquette Project consists of the Forestville and Tourist Park Developments, and is located on the Dead River in the City of Marquette, Marquette County, Michigan.²
2. In its December 11, 2015 filing, the licensee provided as-built Exhibit F drawings to reflect the reconstruction of the Tourist Park Dam, which failed as a result of the upstream Silver Lake Dam failure in May 2003.³ The licensee also included in its filing a revised Exhibit A, including an updated description of the Tourist Park Development.
3. Our review of the revised Exhibit A found that it accurately reflects the as-built conditions of the project and conforms to the Commission's rules and regulations. Therefore, the revised Exhibit A should be approved, superseding any previous Exhibit A for the project.
4. Some of the filed Exhibit F drawings depict project facilities that were not modified as part of the reconstruction work; however, the licensee updated the drawings so that they provide greater clarity or detail than the drawings previously approved. Therefore, we reviewed all of the filed revised Exhibit F drawings.

¹ The licensee's December 11, 2015 supplement includes a revised Exhibit A and revised Exhibit F drawings, which supersede the Exhibits A and F filed on October 14, 2014, and March 27, 2015.

² The Forestville Development and the Tourist Park Development are also known as the No. 2 Development and the No. 3 Development, respectively.

³ The Silver Lake Dam is not part of the Marquette Project, but is part of the upstream Dead River Hydroelectric Project No. 10855.

5. The revised Exhibit F drawings accurately depict the as-built conditions, conform to the Commission's rules and regulations, and should be approved. Ordering paragraph (C) of this order requires the licensee to file the approved drawings in electronic file format.

The Director orders:

(A) The as-built Exhibit A, filed on December 11, 2015, conforms to the Commission's rules and regulations, and is approved and made part of the license. The previous Exhibit A is eliminated from the license.

(B) The following Exhibit F drawings, filed on December 11, 2015, conform to the Commission's rules and regulations, and are approved and made part of the license. The superseded exhibits are deleted from the license.

FERC Drawing No.	Exhibit No.	Licensee's Drawing No.	Drawing Title	Superseded FERC Drawing No.
2589-1022	F-16	Index	No. 3 Hydroelectric Project Drawing Index	–
2589-1023	F-8	1	No. 3 Hydroelectric Project General Layout Plan	2589-1010
2589-1024	F-9	2	No. 3 Hydroelectric Project Plan, Elevation and Sections	2589-1011
2589-1025	F-10	4	No. 3 Hydroelectric Project Intake Plan and Section	2589-1012
2589-1026	F-11	3	No. 3 Hydroelectric Project Dike Section and Core Wall Profile	2589-1013
2589-1027	F-12	5	No. 3 Hydroelectric Project Powerhouse Floor Plan	2589-1014
2589-1028	F-13	6	No. 3 Hydroelectric Project Powerhouse Sections	2589-1015
2589-1029	F-14	7	No. 3 Hydroelectric Project South Auxiliary Spillway Profiles and Sections	–
2589-1030	F-15	8	No. 3 Hydroelectric Project Right Embankment and Core Wall Profile	–

(C) Within 45 days of the date of issuance of this order, as directed below, the licensee must file two sets of the approved exhibit drawings in electronic file format on compact disks with the Secretary of the Commission, ATTN: OEP/DHAC.

Digital images of the approved exhibit drawings must be prepared in electronic format. Prior to preparing each digital image, the FERC Project-Drawing Number (i.e., P-2589-1022) must be shown in the margin below the title block of the approved drawing. Exhibit F drawings must be segregated from other project exhibits, and identified as **Critical Energy Infrastructure Information (CEII) material under 18 CFR §388.113(c)**. Each drawing must be a separate electronic file, and the file name must include: FERC Project-Drawing Number, FERC Exhibit, Drawing Title, date of this order, and file extension in the following format [P-2589-1022, F-16, No. 3 Hydroelectric Project Drawing Index, MM-DD-YYYY.TIF].

All digital images of the exhibit drawings must meet the following format specification:

IMAGERY:	black & white raster file
FILE TYPE:	Tagged Image File Format, (TIFF) CCITT Group 4 (also known as T.6 coding scheme)
RESOLUTION:	300 dpi desired, (200 dpi min)
SIZE FORMAT:	22" x 34" (min), 24" x 36" (max)
FILE SIZE:	less than 1 MB desired

(D) This order constitutes final agency action. Any party may file a request for rehearing of this order within 30 days from the date of its issuance, as provided in section 313(a) of the Federal Power Act, 16 U.S.C. § 8251 (2012), and the Commission's regulations at 18 C.F.R. § 385.713 (2015). The filing of a request for rehearing does not operate as a stay of the effective date of this order, or of any other date specified in this order. The licensee's failure to file a request for rehearing shall constitute acceptance of this order.

Kelly Houff
Chief, Engineering Resources Branch
Division of Hydropower
Administration and Compliance

Document Content(s)

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