also provides access to the texts of all formal documents issued by the Commission, such as orders, notices, and rulemakings.

In addition, the Commission offers a free service called eSubscription which allows you to keep track of all formal issuances and submittals in specific dockets. This can reduce the amount of time you spend researching proceedings by automatically providing you with notification of these filings, document summaries, and direct links to the documents. For more information and to register, go to www.ferc.gov/docs-filing/ esubscription.asp.

Dated: September 14, 2023.

Kimberly D. Bose,

#### Secretary.

[FR Doc. 2023–20355 Filed 9–19–23; 8:45 am] BILLING CODE 6717–01–P

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 3442-000]

# The City of Nashua; Notice of Authorization for Continued Project Operation

The license for the Mine Falls Hydroelectric Project No. 3442 was issued for a period ending July 31, 2023.

Section 15(a)(1) of the FPA, 16 U.S.C. 808(a)(1), requires the Commission, at the expiration of a license term, to issue from year-to-year an annual license to the then licensee(s) under the terms and conditions of the prior license until a new license is issued, or the project is otherwise disposed of as provided in section 15 or any other applicable section of the FPA. If the project's prior license waived the applicability of section 15 of the FPA, then, based on section 9(b) of the Administrative Procedure Act, 5 U.S.C. 558(c), and as set forth at 18 CFR 16.21(a), if the licensee of such project has filed an application for a subsequent license, the licensee may continue to operate the project in accordance with the terms and conditions of the license after the minor or minor part license expires, until the Commission acts on its application. If the licensee of such a project has not filed an application for a subsequent license, then it may be required, pursuant to 18 CFR 16.21(b), to continue project operations until the Commission issues someone else a license for the project or otherwise orders disposition of the project.

If the project is subject to section 15 of the FPA, notice is hereby given that

an annual license for Project No. 3442 is issued to The City of Nashua for a period effective August 1, 2023, through July 31, 2024, or until the issuance of a new license for the project or other disposition under the FPA, whichever comes first. If issuance of a new license (or other disposition) does not take place on or before July 31, 2024, notice is hereby given that, pursuant to 18 CFR 16.18(c), an annual license under section 15(a)(1) of the FPA is renewed automatically without further order or notice by the Commission, unless the Commission orders otherwise.

If the project is not subject to section 15 of the FPA, notice is hereby given that The City of Nashua is authorized to continue operation of Mine Falls Hydroelectric Project under the terms and conditions of the prior license until the issuance of a new license for the project or other disposition under the FPA, whichever comes first.

Dated: September 14, 2023.

### Kimberly D. Bose,

Secretary.

[FR Doc. 2023–20360 Filed 9–19–23; 8:45 am] BILLING CODE 6717–01–P

### DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Project No. 15314-000]

# County of Coconino, AZ; Notice of Preliminary Permit Application Accepted for Filing and Soliciting Comments, Motions To Intervene, and Competing Applications

On June 12, 2023, Western Navajo Pumped Storage 1, LLC, filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act (FPA), proposing to study the feasibility of the to be located near the City of Page in Coconino County, Arizona. The sole purpose of a preliminary permit, if issued, is to grant the permit holder priority to file a license application during the permit term. A preliminary permit does not authorize the permit holder to perform any land-disturbing activities or otherwise enter upon lands or waters owned by others without the owners' express permission.

The project is proposed as a closed loop pumped storage hydroelectricgenerating facility, which would involve the construction of new water storage, water conveyance, and generation facilities at off-channel locations where no such facilities exist at this time. The project would utilize water from Lake

Powell to fill and periodically refill the project reservoirs. The lower reservoir would be located approximately 5,280 feet west from the proposed upper reservoir. A zoned rockfill embankment dike approximately 75 feet high and 8,200 feet long is proposed to be constructed to enclose the perimeter of the 110-acre lower reservoir with a water surface elevation of 4,125 feet mean sea level (msl). The upper reservoir would be located approximately 5,280 feet east from the proposed lower reservoir. A zoned rockfill embankment dike approximately 75 feet high and 8,000 feet long is proposed to be constructed to enclose the perimeter of the 110-acre upper reservoir with a water surface elevation of 4,625 feet msl. Both embankment ring dikes would have an impermeable clay core and an impermeable concrete liner.

During pumping operations, water would be drawn through the eight reversible Francis pump-turbine units into eight 12-foot-diameter steel pipes that would merge into a 34 footdiameter penstock, which would convey water to the upper reservoir. During generation, operations would be reversed. The total installed generation capacity would be 396 megawatts with a hydraulic head of 500 feet.

The proposed project would also include a new 3-mile-long, 230-kilovolt overhead transmission line that would extend from a proposed substation near the proposed powerhouse to an interconnection point with the substation located at the former Navajo Generating Station. The 3-mile-long transmission route would follow an approximately 150-foot-wide corridor southwest towards the former coal plant substation. The proposed substation would include two 200-megavoltampere Generator Step-up Units, relays and controls, breakers, and switches as required by the existing substation owner/electric service provider.

Applicant Contact: Mr. Erik Steimle, Western Navajo Pumped Storage 1, LLC, 100 S Olive Street, West Palm Beach, FL 33401; erik@ryedevelopment.com; phone: (503) 998–0230.

FERC Contact: Everard Baker; email: everard.baker@ferc.gov; phone: (202) 502–8554.

The Commission's Office of Public Participation (OPP) supports meaningful public engagement and participation in Commission proceedings. OPP can help members of the public, including landowners, environmental justice communities, Tribal members, and others, access publicly available information and navigate Commission processes. For public inquiries and