

UNITED STATES OF AMERICA
FEDERAL ENERGY REGULATORY COMMISSION

Kezar Falls Hydro, LLC

Project No. 9340

**NOTICE OF INTENT TO FILE APPLICATION FOR
SUBSEQUENT LICENSE**

Pursuant to 18 C.F.R. § 5.5, Kezar Falls Hydro, LLC (KFH), notifies the Federal Energy Regulatory Commission (FERC) of its intention to file an Application for a Subsequent License for the Kezar Falls Hydropower Project, FERC Project No. 9340. The current Project license was issued on October 24, 1990, and expires on September 30, 2030. Accordingly, Kezar Falls Hydro will file an application for subsequent license no later than September 20, 2028.

KFH, is filing this Notice of Intent (NOI) concurrently with a Pre-Application Document (PAD) and request to use the Traditional Licensing Process (TLP). In accordance with 18 CFR §5.5 (e) KFH is requesting designation as the non-federal representative for Endangered Species Consultation, for Section 106 National Historic Preservation Act Consultation and for consultation under the Magnuson-Stevens Fishery Conservation Management Act.

The following information is provided consistent with the requirements of 18 C.F.R. § 5.5.

The exact name and business address of the applicant(s) is:

Applicant's Name: Kezar Falls Hydro, LLC
Address: 7315 Wisconsin Avenue, Suite 1100W
Bethesda, MD 20814

Project Number:

The FERC Project No. is 9340

Unequivocal Statement of Intent:

KFH intends to file an application for a subsequent license for the Project utilizing the Commission's TLP. A request to utilize the TLP has been provided to the Commission under separate cover pursuant to 18 CFR § 5.3.

Type of Principal Project Works to be Licensed:

The Project is located on the Ossipee River in York and Oxford Counties, Maine and consists of two developments each with its own dam; Upper Kezar Falls and Lower Kezar Falls. The total installed capacity is approximately 1.0 megawatt (MW). No modifications to the Project or its operation are proposed.

Upper Kezar Falls

The Upper Kezar Falls Project includes a dam, power canal, intake structure, powerhouse and tailrace. The upper development is comprised of: (a) a rock-filled timber crib dam about 8 feet

high by 270 feet long surmounted by flashboards approximately 1.8 feet high; (b) a concrete gravity dam with an ogee crest about 11 feet high by 196 feet long surmounted by 1.8-foot-high flashboards, and containing two 6-foot by 6-foot waste gates adjacent to its island abutment; (c) an impoundment with a normal water surface elevation of 366.7 feet National Geodetic Vertical Datum (NGVD) and a surface area of about 30 acres; (d) a power canal about 700 feet long with an average width of about 100 feet; (e) stoplog slots at a single lane bridge crossing the power canal; (f) a concrete flume about 132 feet long with an average width of 33 feet, extending from the power canal, under State Route 25, to the powerhouse; (g) a concrete and brick powerhouse with approximate dimensions of 23 feet by 37 feet, containing one vertical turbine and generator unit rated at 350 kilowatts (kW); (h) a tailrace about 60 feet long that passes beneath a non-project mill building; (i) a 40-foot-long underground transmission line; and (j) appurtenant facilities.

The top-of-flashboard elevation at both dams is 366.7 feet NGVD and the normal tailwater elevation at the upper powerhouse is 353.7 feet.

The table below summarizes the existing turbine-generator equipment. No modifications are currently proposed.

Parameter	Unit #1
Turbine Type	S. Morgan Smith Kaplan
Orientation	Vertical
Maximum Hydraulic Capacity (cfs)	420
Minimum Hydraulic Capacity (cfs)	85
Turbine Power (HP)	595
Speed	180 RPM
Head	13 ft
Generator Type	Synchronous
Generator Power (kW)	350 kW

Lower Kezar Falls

The Lower Kezar Falls Project includes a dam, power canal, intake structure, powerhouse, tailrace and bypass flow turbine.

The lower development consists of: (a) a concrete-capped timber crib dam about 9.5 feet high by 290 feet long surmounted by 2-foot-high flashboards; (b) a 15.5-foot by 8-foot sluice gate located in the dam approximately 101 feet from its south abutment; (c) a headgate structure located south of the dam's southern abutment containing three 8-foot-square wooden gates; (d) an impoundment with a normal water surface elevation of 352.2 feet NGVD and a surface area of about 4.5 acres; (e) an earthen dike with a crest elevation of approximately 357.2 feet NGVD; (f) a power canal approximately 908 feet long that varies in width from about 33 feet to 90 feet and ranges in depth from 8 feet to 14.5 feet; (g) a trash sluice on the north side of the power canal; (h) a concrete and brick powerhouse with dimensions of 38 feet by 46 feet, containing one vertical turbine and generator unit rated at 500 kW; (i) a concrete- and masonry-lined tailrace about 475 feet long; (j) a 125-foot-long underground transmission line; (k) an intake structure located between the south abutment of the lower development dam and the

headgate structure; (l) a steel penstock approximately 82 feet long; (m) a concrete powerhouse with dimensions of 23 feet by 18 feet and containing one rebuilt vertical Kaplan turbine connected to a synchronous generator rated at 150 kW; (n) a transmission line approximately 1,000 feet long connecting to the transformer bank at the existing lower development powerhouse; and (o) appurtenant facilities.

The top-of-flashboard elevation is 352.2 feet NGVD and the normal tailwater elevation at the existing lower development powerhouse is 332.6 feet.

Tabulated below is summary information on the existing turbine/generator system; no modifications are currently contemplated.

Parameter	Unit #1	Unit #2
Turbine Type	S. Morgan Smith Kaplan	V.P/L.E Kaplan
Orientation	Vertical	Vertical
Maximum Hydraulic Capacity (cfs)	480 cfs	100 cfs
Minimum Hydraulic Capacity (cfs)	100 cfs	20 cfs
Turbine Power (HP)	595	
Speed	180 RPM	257 RPM
Head	19.6 ft	11.6 ft
Generator Type	Synchronous	Synchronous
Generator Power (kW)	500 kW	150 kW

Location of the Project:

State or Territory: Maine

Counties: York and Oxford

Townships or nearby towns: Parsonfield and Porter, Maine

The installed capacity of the project is: 1 MW

Names and Mailing Addresses of Entities Listed in 18 C.F.R. § 5.5(b)(8):

(a) *The County in which the Project is located, and in which any Federal Facility that is used or to be used by the Project is located:*

County Name: York County
Address: 45 Kennebunk Rd.
Alfred, ME 04002

County Name: Oxford County
Address: 26 Western Ave.
South Paris, ME 04281

(b) Each city or town in which any part of the Project is located, and in which any Federal facility that is used or to be used by the Project is located.

City/Town Name: Parsonfield, ME
Address: 634 North Rd.
Parsonfield, ME 04047

City/Town Name: Porter, ME
Address: 71 Main St.
Porter, ME 04068

There are no federal facilities associated with the Project.

(c) Each city or town that has a population of 5,000 or more people and is located within 15 miles of the existing Project dams:

City/Town Name: Conway, NH
Address: 23 Main Street
Conway, NH 03818

(d) Each irrigation district, drainage district, or similar special purpose political subdivision in which any part of the Project is located, and in which any Federal facility that is used or to be used by the Project is located.

There are no irrigation districts, drainage districts or special purpose political subdivisions in the Project area.

There are no federal facilities associated with the Project.

(e) Every other political subdivision in the general area of the Project that there is reason to believe would likely be interested in, or affected by, this notification.

There are no political subdivisions that are likely to be interested in or affected by the Project.

(f) Affected Indian Tribes.

Indian Tribe Name: Aroostook Band of Micmacs
Address: 8 Northern Rd.
Presque Isle, ME 04769

Indian Tribe Name: Penobscot Indian Nation
Address: 12 Wabanaki Way
Indian Island, ME 044688

Indian Tribe Name: Houlton Band of Maliseet Indians
Address: 88 Bell Rd
Littleton, ME 04730

Indian Tribe Name: Passamaquoddy Tribe of Indians
Address: 2310 US-1
Princeton, ME 04668

Indian Tribe Name: Mi'kmaq Nation
Address: 7 Northern Rd.
Presque Isle, ME 04769

(g) Other interested agencies or stakeholders.

See attached Service List.

CERTIFICATE OF SERVICE

I hereby certify that I caused to be served, either by U.S. First Class Mail or by electronic mail, the Notice of Intent to File Application for Subsequent License upon all interested parties designated on the attached service list in the Kezar Falls Hydropower, Project No. 9340, in accordance with Rule 2010 of the Rules of Practice and Procedure, 18 C.F.R. § 385.2010.

September 30, 2025

A handwritten signature in black ink, appearing to read "Melissa Ronodu". The signature is fluid and cursive, with the first name "Melissa" written in a larger, more prominent script than the last name "Ronodu".

Melissa Ronodu,
Director, Licensing and Compliance
Kezar Falls Hydro, LLC

**KEZAR FALLS HYDROPOWER PROJECT
SERVICE LIST**

In accordance with Rule 2010 of the Rules of Practice and Procedure, 18 C.F.R. § 385.2010, the following parties will receive notifications via electronic service associated with the relicensing proceeding for the Project.

First	Last	Title	Organization	Email
John	Spain	Regional Engineer	FERC	John.spain@ferc.gov
John	Eddins	Office of Project Review	Advisory Council on Historic Preservation	jeddins@achp.gov
Benjamin	German	Fisheries Biologist	NOAA	benjamin.german@noaa.gov
Harold	Peterson		BIA	harold.peterson@bia.gov
Jay	Clement		USACE	jay.l.clement@usace.army.mil
Nick	Stasulis	Data Section Chief	United States Geological Survey	nstasuli@usgs.gov
Amanda	Cross		U.S. Fish and Wildlife Service	amanda_cross@fws.gov
Andrew	Raddant	Regional Environmental Officer	U.S. Department of the Interior Office of Environmental Policy & Compliance	Andrew_Raddant@ios.doi.gov
Kevin	Mendik	NPS Hydro Program Manager	National Park Service	kevin_mendik@nps.gov
John	Baummer		FERC	John.Baummer@ferc.gov
Chellie	Pingree	Federal Representative ME 1st District	Congress	chellie.pingree@mail.house.gov
Angus	King	Senator	Senate	angus_king@king.senate.gov
Susan	Collins	Senator	Senate	Susan_Collins@Collins.senate.gov
Bill	McDavitt	Environmental Specialist	NOAA Fisheries Habitat Ecosystem Services Division	william.mcdavitt@noaa.gov
James	Vogel	Senior Planner	Bureau of Parks and Lands	jim.vogel@maine.gov
Kathleen	Leyden	Director	Maine Department of Marine Resources	Kathleen.leyden@maine.gov
Robert	Wood	Director	Division of Land Resource Regulation	robert.wood@maine.gov
Laura	Payne	Hydropower	Division of Land	laura.paye@maine.gov

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Jay	Clement		USACE	jay.l.clement@usace.army.mil
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		Coordinator	Resource Regulation	
Greg	Stewart	Data Section Chief	United States Geology Survey	gstewart@usgs.gov
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Judy	Camuso	Comissioner	Maine Department of Inland Fisheries and Wildlife	judy.camuso@maine.gov
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Megan	Hopkin	Review & Compliance / CLG Coordinator	Maine Historic Preservation Commission	Megan.M.Hopkin@maine.gov
Kirk	Mohney	Director	State Historic Preservation Officer	kirk.mohney@maine.gov
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			Maine State Planning Office	dacf@maine.gov
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Megan	Rideout	Review & Compliance / CLG Coordinator	Maine Historic Preservation Commission	Megan.M.Rideout@maine.gov
Lauren	Swain	Secretary Specialist	Maine Historic Preservation	MHPCProjectReview@maine.gov

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Monique	Guptill	Town Clerk, Tax Collector, Treasurer, Registrar of Voters	Cornish, ME	townoffice@cornishme.com
All Selectmen			Porter, ME	selectmen@portermaine.org
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Deborah	Wakefield	Town Clerk, Tax Collector, Treasurer, Registrar of Voters	Baldwin, ME	dwakefieldbaldwin@yahoo.com
Tammy	Ramsdell	Selectman	Limington, ME	tammy.ramsdell@limingtonmaine.gov
Deedee	Tibbetts	Town Clerk	Limerick, ME	townclerk@limerickme.org

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Robin	Nuccio	Town Clerk	Eaton, NH	clerk-tax@eatonnh.gov
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