1	UNITED STATES OF AMERICA
2	FEDERAL ENERGY REGULATORY COMMISSION
3	Office of Energy Projects
4	x
5	KEI (Maine) Power Management
6	(III) LLC Docket No. 2808-017
7	x
8	
9	BARKER'S MILL HYDROELECTRIC PROJECT
10	
11	Hilton Garden Inn
12	14 Falls Avenue
13	Auburn, Maine
14	Wednesday, August 30, 2017
15	
16	The morning scoping meeting, pursuant to notice
17	convened at 9 a.m, before a Staff Panel:
18	KAREN SUGHRUE, Project Coordinator, FERC
19	MICHAEL TUST, Fish Biologist, FERC
20	KEN WILCOX, FERC
21	
22	
23	
24	
25	

## 1 PROCEEDINGS

- MS. SUGHRUE: We're going to get started since
- 3 it's five after nine so, my name is Karen Sughrue. I am
- 4 with the Federal Energy Regulatory Commission or FERC, for
- 5 short. I am the Project Coordinator for the relicensing of
- 6 the Barker's Mill Hydroelectric Project.
- 7 [Slide presentation] This is our agenda for this
- 8 morning. We're just going to have some brief introductions.
- 9 I'll go through a couple housekeeping items. We'll have an
- 10 overview of the project given by Lewis Loon.. We'll talk
- 11 about the purpose of scoping. We'll talk about the resource
- 12 issues that FERC staff has currently identified. And then
- 13 we'll talk about the schedule for putting out FERC's
- 14 environmental assessment document. And then we'll go over
- 15 a couple examples of the types of information that we're
- 16 requesting from the public and from agencies. And then I'll
- 17 tell you how to access FERC's online resources for
- 18 submitting comments, and then we'll close with final
- 19 comments or questions.
- 20 Getting back to introductions, we have two
- 21 additional FERC staff here this morning and I'll go ahead
- 22 and let them introduce themselves.
- 23 MR. TUST: Good morning. My name is Michael
- 24 Tust, I'm a fish biologist with FERC, and I'll be handling
- 25 water quality and fish related issues.

- 1 MR. WILCOX: I'm Ken Wilcox, I'm a recreation
- 2 planner, and I'll be handling recreation aesthetics,
- 3 cultural issues, and socioeconomics, et cetera.
- 4 MS. SUGHRUE: I should also mention that I'll be,
- 5 in addition to coordinating the project, I'll be addressing
- 6 the terrestrial resource issues. So, onto housekeeping
- 7 items.
- 8 We do have a sign in sheet in the back and I've
- 9 been monitoring the doors and I think everybody signed in
- 10 this morning; but if you haven't, please do. I would like
- 11 to mention that this meeting is being recorded by a court
- 12 reporter. His name is Dan Hawkins. Because of the setup
- 13 this morning I was told that this is not ideal for our court
- 14 reporter so it's very important that if someone is going to
- 15 make a comment, please use the microphone. We have a small
- 16 crowd as far as giving comments so I think we have ample
- 17 time. But if you are giving a comment, please provide your
- 18 name and affiliation first. Just think about that, again,
- 19 that's for the benefit of our court reporter.
- 20 For submitting written comments if you choose to
- 21 do it that way, we do have our mailing address and it's also
- 22 in our scoping document. But one of the important things is
- 23 to make sure you identify on that first page that this is,
- that the comments are to be directed to the Barker's Mill
- 25 Hydroelectric Project. Please use the project number, 2808.

- So, a little bit about the Federal Energy
- 2 Regulatory Commission. We are a federal agency that
- 3 regulates the interstate transmission of natural gas, oil,
- 4 and electricity. And we also address licensing and
- 5 inspecting of private, municipal and state hydroelectric
- 6 projects. The staff here today is from the Office of Energy
- 7 Projects and specifically within the Division of Hydropower
- 8 Licensing. We are all located in our headquarters office in
- 9 D.C., but we do have five regional offices: in New York,
- 10 Atlanta, Chicago, Portland, and San Francisco.
- 11 So, now I'll hand it over to Mr. Loon to give
- 12 the project overview.
- 13 MR. LOON: Thank you, Karen. Looks like the
- 14 crowd hasn't changed much. The only newcomer we have here
- 15 is Kathy, so this is for you.
- 16 I think you're quite familiar with the site. So
- 17 here we have a picture of the Lower Barker Hydro Project,
- 18 looking upstream at the dam. Right side of the falls you
- 19 can see the outlet gates used for dewatering the project and
- 20 the beginning of the bypass reach. Here is an aerial
- 21 overview of the project as well. Once again has the dam up
- 22 above, we have the canal. An underground penstock going
- down to the 1.5 megawatt powerhouse. Down below, here's a
- 24 better view of the bypass reach.
- 25 So here we have some studies conducted, a water

- 1 quality study done in 2015 through 2017. Bypass reach
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- 3 invertebrate studies. Phase 1 cultural resource studies.
- 4 Historic structure survey and recreational needs studies.
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- 6 turbine and generator unit. The reason for that is the
- 7 turbine we have onsite is 30 years old and this actually is
- 8 a little more efficient. Gets rid of the gear box and its
- 9 direct-drive unit. Making the maintenance easier and
- 10 mechanically it's just a much better unit. Increase the
- 11 bypass minimum flows from the current 20 cfs to 113 cfs. We
- 12 plan to modify and operate a fishway of the dam from June
- 13 1st through November 15th for the downstream migration of
- 14 two wildlife, the River Herring and also adult American
- 15 Eels. We plan to apply signage, parking, a hand-carry boat
- 16 launch and foot access to the project bypass reach. Really
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- 18 of the dam. Management of the historic resources and tribal
- 19 resources if discovered during future ground disturbance
- 20 activities. Licensing proposal comments and
- 21 recommendations by the City of Auburn and American
- 22 Whitewater are currently under consideration for whitewater
- 23 releases. Developing some sort of flow gauging system. And
- 24 finally, recreation improvements and maintenance on the
- 25 project going forward.

- I believe that's all we have.
- 2 MS. SUGHRUE: All right. So now we'll talk a
- 3 little bit about the purpose of scoping.
- 4 MS. SUGHRUE: Yes, sure.
- 5 MR. TUST: Lewis, This is Mike Tust, FERC. I
- 6 just have a question about, like, I wanted to make sure that
- 7 for your operations, currently, you're run-of-river,
- 8 correct?
- 9 MR. LOON: Correct.
- 10 MR. TUST: And that's going to continue. Could
- 11 you discuss just a little bit about how you maintain
- 12 run-of-river operations? We often want to know, kind of
- 13 what, how you're maintaining that moving forward.
- MR. LOON: So, currently what we do is we
- 15 actually have like a head pond level of control that will
- 16 maintain the head pond level within a 100th of a foot at the
- 17 crest of the flash boards.. And what we do to maintain the
- 18 20 Cfs that's required annually is we have a slot cut out in
- 19 the plunge pool section that will pass that 20 Cfs. We also
- 20 have leakage that's a little bit more than 5 or 6 Cfs that
- 21 leaks through the floodgates and we kind of let that go to
- 22 keep that side of the river wet as well. So we kind of
- 23 release a little bit more than the 20 Cfs.
- MR. TUST: Thanks.
- 25 MR. NASDER: Bob Nasder, American Whitewater.

- 1 Are there locations where the flows are less than 20 Cfs and
- 2 if so do you reduce your minimum flows, or do you maintain
- 3 it?
- 4 MR. LOON: So, when the flows get below 20 cfs,
- 5 you know, inflow equals outflow. So, obviously, it's just
- 6 what the river provides. So if it's not coming at us, of
- 7 course, the flow will go through the bypass reach or the
- 8 plunge pool is going to increase over 20 cfs. So, that's
- 9 what we do.
- 10 MR. NASDER: Are there any reservoirs upstream
- 11 that provide flow from an impoundment to allow you to
- 12 maintain a higher minimum flow or it's straight, all the way
- 13 up inflowing, natural inflows?
- 14 MR. LOON: So, the projects that we have upstream
- 15 up on the Lower Barker are the Upper Barker Hydro Facility
- 16 and the Mechanic Falls Facility. Both of those facilities
- 17 are run-of-river facilities so we have no storm release way
- 18 of maintaining the flow down below.
- 19 MS. SUGHRUE: Now we'll move on to the purpose of
- 20 scoping. First of all, it's a legal requirement under
- 21 FERC's regulations, also the National Environmental Policy
- 22 Act, or NEPA, and other applicable laws which require
- 23 evaluation of environmental effects of licensing or
- 24 re-licensing hydropower projects. The scoping is
- 25 basically, it's a part of NEPA and it's used to identify

- issues and concerns to be addressed in NEPA documents, such
- 2 as our Environmental Assessment that we'll be putting out.
- 3 Also, with the input from federal, state, and local
- 4 agencies, Indian tribes, non-governmental organizations and
- 5 the public. So, we'll be discussing the existing
- 6 environmental conditions, potential information needs, and
- 7 resource issues.
- 8 The resource issues that we've currently
- 9 identified are aquatic, terrestrial, threatened and
- 10 endangered species, recreation and aesthetics, cultural, and
- 11 developmental. And again, those are all listed in your
- 12 scoping documents, Section 4.2. I'll go ahead and read on
- 13 down our list here. For aquatic resources we have the
- 14 effects of continued project operations and maintenance on
- 15 dissolved oxygen and water temperature in the bypassed reach
- 16 and downstream of the project tailrace.
- 17 Effects of continued project operations and
- 18 maintenance on stream flows, aquatic habitat, and fish
- 19 resources in the bypassed reach and downstream of the
- 20 project tailrace. Effects of continued project operations
- 21 and maintenance on upstream and downstream movements of
- 22 resident and migratory fish in the Lower Androscoggin
- 23 River. Effects of continued project operations and
- 24 maintenance on fish entrainment and corresponding injury and
- 25 mortality. So, does anyone have any comments on those?

- We'll move on into terrestrial resources. We
  will review the effects of continued project operations and
- 3 maintenance on riparian, littoral and wetland habitats and
- 4 associated wildlife. And also potential of introduction and
- 5 spreading of invasive plant species during planned
- 6 maintenance or facility upgrade activities. If anybody has
- 7 further input on those, let me know.
- 8 For threatened and endangered species, we have the
- 9 effects of continued project operations and maintenance of
- 10 the project on federally listed and proposed endangered and
- 11 threatened and candidate species that may occur in the
- 12 current project area including the Atlantic Salmon, Small
- 13 Whorl Pogonia, and the Northern Long-eared Bat.
- 14 For recreation and aesthetics we the effects of
- 15 the project on day-use facilities and other recreational and
- 16 aesthetic resources in the project area including
- 17 flow-related effects and public access to the bypassed reach
- 18 for fishing and boating.
- 19 For cultural resources, we have the effects of
- 20 continued project operations and maintenance on cultural
- 21 resources and historic properties including Barker's Mill
- 22 Dam and other potential properties eligible for inclusion in
- 23 the National Register of Historic Places.
- 24 For developmental resources we have the effects
- 25 of proposed environmental measures and associated costs on

- 1 energy generation and the cost of project power.
- 2 For cumulative effects, we have identified
- 3 diadromous fisheries. And for our geographic scope for that
- 4 we identified from the Little Androscoggin river from the
- 5 Marcal Hydroelectric Project downstream to the confluence
- 6 with the mainstem of the Androscoggin River. And then from
- 7 the mainstem confluence downstream to the Brunswick
- 8 Hydroelectric Project. I believe it's over 35 miles.
- 9 MR. LOON: Yes, 36.
- 10 MS. SUGHRUE: On temporal scope, we will look 30
- 11 to 50 years into the future, concentrating on the effects of
- 12 the resource on reasonably foreseeable future actions.
- 13 Here's our preliminary EA preparation schedule. So here in
- 14 August we're having our scoping meetings. Then depending on
- 15 the comments that come in on this scoping document, we may
- 16 revise it and issue a second scoping document, which will be
- 17 our scoping document 2. And as I pointed out last night,
- 18 the comments are due at the end of September; so if we issue
- 19 a scoping document 2 it might not be until a little bit
- 20 later to getting into October. So this may shift, the
- 21 overall schedule may shift a little bit; but this is what
- 22 we're tentatively planning.
- 23 And as you can see there's additional periods in
- 24 the process for comments to come in. Just be aware of that.
- 25 The types of information that we're looking to gain during

- 1 the scoping process are listed in section 5 of our scoping
- 2 document. But just to give you a good examples to think
- 3 about: Significant environmental issues that should be
- 4 addressed in the E A. And information in our data to
- 5 describe past and present conditions of the project area,
- 6 resource plans, and future proposals in the project area,
- 7 and additional comprehensive plans. Our comprehensive plan
- 8 list is currently in section 8 of the scoping document. So
- 9 if there's any that we've missed or folks believe should be
- 10 included, please submit those. . And again, this process is
- 11 just to get local information to us to help us with our
- 12 environmental assessment.
- 13 So, for submitting comments or getting access to
- 14 the project files you can go to FERC's website at
- 15 www.ferc.gov . And then over here in the bottom left corner
- 16 that little circle is where our comment resources are.
- 17 eFiling is basically when you want to submit your comments
- 18 electronically and if they are on the lengthy side, you
- 19 probably will want to choose eFiling quick comments as
- 20 another alternatives, that's just for shorter, brief
- 21 comments. The reason is there's a character limit in using
- 22 that location. eSubscription is, I think, a good tool if
- 23 someone is interested in getting updates on the project.
- 24 You can subscribe and submit your email, and then any time
- 25 anything new is filed to the project record, you'll get an

- 1 email notification, so that way you don't have to keep
- 2 periodically going back into the pile and checking to see,
- 3 you know, if something new has been filed; you'll just
- 4 automatically get that notice. But if you do want to just,
- 5 if you don't want to subscribe and you just want to look at
- 6 the project file you should always search eLibrary and you
- 7 would use that Docket No. P-2808. If you need help or
- 8 assistance with any of these online resources we have an
- 9 email address here and a telephone number which is always
- 10 available on the website as well.
- 11 And that's pretty much all I had so I will open
- 12 it up now for any additional comments or questions, concerns
- 13 that people have, additional information that you want to
- 14 let us know about.
- Doesn't seem like we have anything so that's it.
- 16 The information is there. Please take home a scoping
- 17 document and submit your comments if you're interested, and
- 18 I guess with that, that is the end of our meeting this
- 19 morning. Thank you all for coming and participating.
- 20 [Whereupon at 9:25 a.m., the scoping meeting
- 21 concluded.]

23

24

1	CERTIFICATE OF OFFICIAL REPORTER
2	
3	This is to certify that the attached proceeding
4	before the FEDERAL ENERGY REGULATORY COMMISSION in the
5	Matter of:
6	Name of Proceeding: Barker's Mill Hydroelectric
7	Project
8	
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12	
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17	Docket No.: 2808-017
18	Place: Auburn, Maine
19	Date: Tuesday, August 29, 2017
20	were held as herein appears, and that this is the original
21	transcript thereof for the file of the Federal Energy
22	Regulatory Commission, and is a full correct transcription
23	of the proceedings.
24	Daniel Hawkins
25	Official Reporter

## **Federal Energy Regulatory Commission**



## **SIGN-IN SHEET**

## Barker's Mill Hydroelectric Project Scoping Meeting

August 30, 2017 at 9:00 AM
Hilton Garden Inn Auburn Riverwatch
14 Great Falls Plaza, Auburn, Maine 04210

	Name	Affiliation	Making a Public Comment? (Y/N)
1	Michael Tust	FERC	
2	Karon Sughrue	FERC	
3	Mitt Ayotte	Kruger Energy	
4	Eric Cousens	City of Auborn	
5	Andy Oua	Kleinschmidt	N
6	Sherri LOON	KRUGER	
7	Lowis LOON	KRUGER	
8	ROBOLT NASPOR	A MEDICAN WHITELATED	
9	Kathy Howatt	MEDEP	N
10	Revin Mendih	NPS	N
11	Ken wilcox	FERC	
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	4	with the Federal Energy Regulatory Commission or FERC, for
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24	Daniel Hawkins
25	Official Reporter

20170920-4002 FERC PDF (Unofficial) 09/20/2017	
Document Content(s)	
083017ScopingMeeting.DOCX	.1-13
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