

Reconnaissance and Visitor-Intercept Surveys

From: Iffert, Kelsey
Sent: Thursday, April 3, 2025 3:41 PM
To: Giarrusso, Joseph; CWheeler@ci.methuen.ma.us; jcairns412@gmail.com; shawsheengreenway@gmail.com; Andrew Flanagan (andrew.flanagan@andoverma.us); Christopher Cronin (christopher.cronin@andoverma.us); Carlos Jaquez (carlos.jaquez@andoverma.us); michael.murray@andoverma.us; AGonzalez@CITYOFLAWRENCE.COM; Luis.vargas@CITYOFLAWRENCE.COM; tlilly@cityoflawrence.com; rtorres@cityoflawrence.com; John Hess; president@avisandover.org; arwgilbert@gmail.com; MikeK@glrowing.org; Jed Koehler (jkoehler@boatingprogram.com); Jed Koehler; jharden@lawrencecommunityworks.org; Jessica Andors; david.deas@mass.gov; Lawrence.heritage@mass.gov; JJaime@CITYOFLAWRENCE.COM; rdelrosario@cityoflawrence.com; Marc Laplante; Daniel McCarthy; amedina@cityoflawrence.com; EWalker@cityoflawrence.com; duncan_hay@nps.gov; Mendik, Kevin R; Heather_Passchier@nps.gov; Brad Buschur; Lesly Melendez; Susan Stott
Cc: Kevin Webb; Jonathan DiCesare; Carlini, Molly; Gibson, Jim
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: 2025 Lawrence Recreation Study_FG.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (Commission) and Essex is pursuing a new license from the Commission. HDR has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study).

Essex and HDR would like to thank participants for their consultation and participation during the October 2024 Recreation Inventory at Lawrence. Based on the consultation and October 2024 field effort, Essex has selected ten recreation sites to perform the field reconnaissance and visitor-intercept interviews at through the 2025 recreation season. More details on the associated effort can be found in the attached letter. Essex respectfully requests any comments regarding the selected reconnaissance and visitor-intercept locations by **April 30, 2025**.

Thank You –
Kelsey Iffert

Kelsey Iffert, MS

HDR

231 Salina Meadows Parkway, Suite 210

Syracuse, NY 13212

D 315.414.2206 **M** 315.706.5176

From: Jessica Andors <jandors@lawrencecommunityworks.org>
Sent: Thursday, April 3, 2025 5:53 PM
To: Iffert, Kelsey
Cc: Giarrusso, Joseph; CWheeler@ci.methuen.ma.us; jcairns412@gmail.com; shawsheengreenway@gmail.com; Andrew Flanagan (andrew.flanagan@andoverma.us); Christopher Cronin (christopher.cronin@andoverma.us); Carlos Jaquez (carlos.jaquez@andoverma.us); michael.murray@andoverma.us; AGonzalez@CITYOFLAWRENCE.COM; Luis.vargas@CITYOFLAWRENCE.COM; tlilly@cityoflawrence.com; rtorres@cityoflawrence.com; John Hess; president@avisandover.org; arwgilbert@gmail.com; MikeK@glrowing.org; Jed Koehler (jkoehler@boatingprogram.com); Jed Koehler; jharden@lawrencecommunityworks.org; david.deas@mass.gov; Lawrence.heritage@mass.gov; JJaime@CITYOFLAWRENCE.COM; rdelrosario@cityoflawrence.com; Marc Laplante; Daniel McCarthy; amedina@cityoflawrence.com; EWalker@cityoflawrence.com; duncan_hay@nps.gov; Mendik, Kevin R; Heather_Passchier@nps.gov; Brad Buschur; Lesly Melendez; Susan Stott; Kevin Webb; Jonathan DiCesare; Carlini, Molly; Gibson, Jim
Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from jandors@lawrencecommunityworks.org. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.



--

Jessica Andors

Executive Director

Lawrence CommunityWorks, Inc.

168 Newbury Street, Lawrence, MA 01841

Main: 978-685-3115 / Direct: 978-722-2604 / Fax: 978-688-8453

email: jandors@lawrencecommunityworks.org / website: www.lawrencecommunityworks.org

Facebook: www.facebook.com/lcworks / Twitter: www.twitter.com/lcworksorg

...Creo que el mundo es bello, / *...I believe the world is beautiful*
que la poesía es como el pan, de todos. / *and that poetry, like bread, is for everyone.*
Y que mis venas no terminan en mí / *And that my veins don't end in me*
sino en la sangre unánime / *but in the unanimous blood*
de los que luchan por la vida, / *of those who struggle for life,*
el amor, / *love,*
las cosas, / *little things,*
el paisaje y el pan, / *landscape and bread,*
la poesía de todos. / *The poetry of everyone.*

--From *Como Tú* by Roque Dalton

On Thu, Apr 3, 2025 at 3:41 PM Iffert, Kelsey <Kelsey.Iffert@hdrinc.com> wrote:

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (Commission) and Essex is pursuing a new license from the Commission. HDR has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study).

Essex and HDR would like to thank participants for their consultation and participation during the October 2024 Recreation Inventory at Lawrence. Based on the consultation and October 2024 field effort, Essex has selected ten recreation sites to perform the field reconnaissance and visitor-intercept interviews at through the 2025 recreation season. More details on the associated effort can be found in the attached letter. Essex respectfully requests any comments regarding the selected reconnaissance and visitor-intercept locations by **April 30, 2025**.

Thank You –

Kelsey Iffert

Kelsey Iffert, MS

HDR

231 Salina Meadows Parkway, Suite 210

Syracuse, NY 13212

D 315.414.2206 **M** 315.706.5176



April 3, 2025

**Subject: Lawrence Hydroelectric Project (FERC No. 2800)
Recreation Study – Selection of Recreation Sites for Field
Reconnaissance and Visitor-Intercept Surveys**

Dear Recipient:

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) on December 4, 1978 (with an effective date of December 1, 1978), and the license expires on November 30, 2028. Accordingly, Essex is pursuing a new license for the Project pursuant to the Commission's Integrated Licensing Process, as provided at 18 Code of Federal Regulations Part 5.

HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Study. Based on prior consultation, HDR and Essex have identified Focus Group Participants from community organizations and governmental agencies. In accordance with the Commission's Study Plan Determination issued on May 10, 2024, Essex is seeking concurrence or feedback from the Focus Group Participants on the selected locations for field reconnaissance and visitor-intercept surveys listed below.

As part of the Recreation Facilities, Use, and Aesthetics Study, Essex will conduct field reconnaissance and visitor-intercept interviews at specific recreational facilities on two random weekdays and two random weekend days per month, and on each federal holiday, during the prime recreation season from May 1, 2025, through October 1, 2025. Essex will interview recreationists visiting these locations to collect data relevant to visitors' recreational experience in the Project area, including but not limited to, data regarding demographics, types of recreational activities participated in or may participate in during their visit, and their reasons for choosing the site or area. At each site, technicians will record relevant conditions, including observed recreational activities, estimated number of vehicles, and number of recreational users. General information regarding date, time, and weather conditions will also be recorded by technicians. Essex expects that one team of two technicians will rotate between each of the recreation sites and will spend approximately one hour at each site conducting surveys/interviews. Essex intends for one of the technicians performing the interviews to be fluent in Spanish.

As shown in Figure 1, Essex has selected the following ten locations to conduct the reconnaissance and visitor-intercept surveys:

- The Lawrence Heritage State Park
- Pemberton State Park
- The Merrimack River Trail
- The Lawrence Riverfront State Park

hdrinc.com

231 Salina Meadows Parkway, Suite 210, Syracuse, NY 13212-4559
(315) 414-2222

- The Spicket River Greenway (at Manchester Street Park)
- Nunzio DiMarca Park
- Abe Bashara Boathouse
- Oxford Park
- Campagnone (North) Common
- Boys and Girls Club of Lawrence

These ten sites were selected based on the October 2024 recreation inventory and associated consultation performed with the Focus Group and other stakeholders during the fall of 2024. **Essex respectfully requests any comments regarding the selected reconnaissance and visitor-intercept locations by April 30, 2025** by reaching out to Kelsey.Iffert@hdrinc.com.

The dates of the surveys/interviews will be determined as the recreation season gets underway—if you would like to be notified as the dates are selected, or would like to attend any of the survey events, please notify Kelsey.Iffert@hdrinc.com.

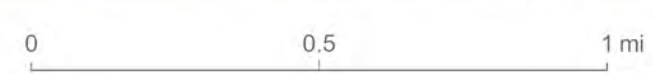
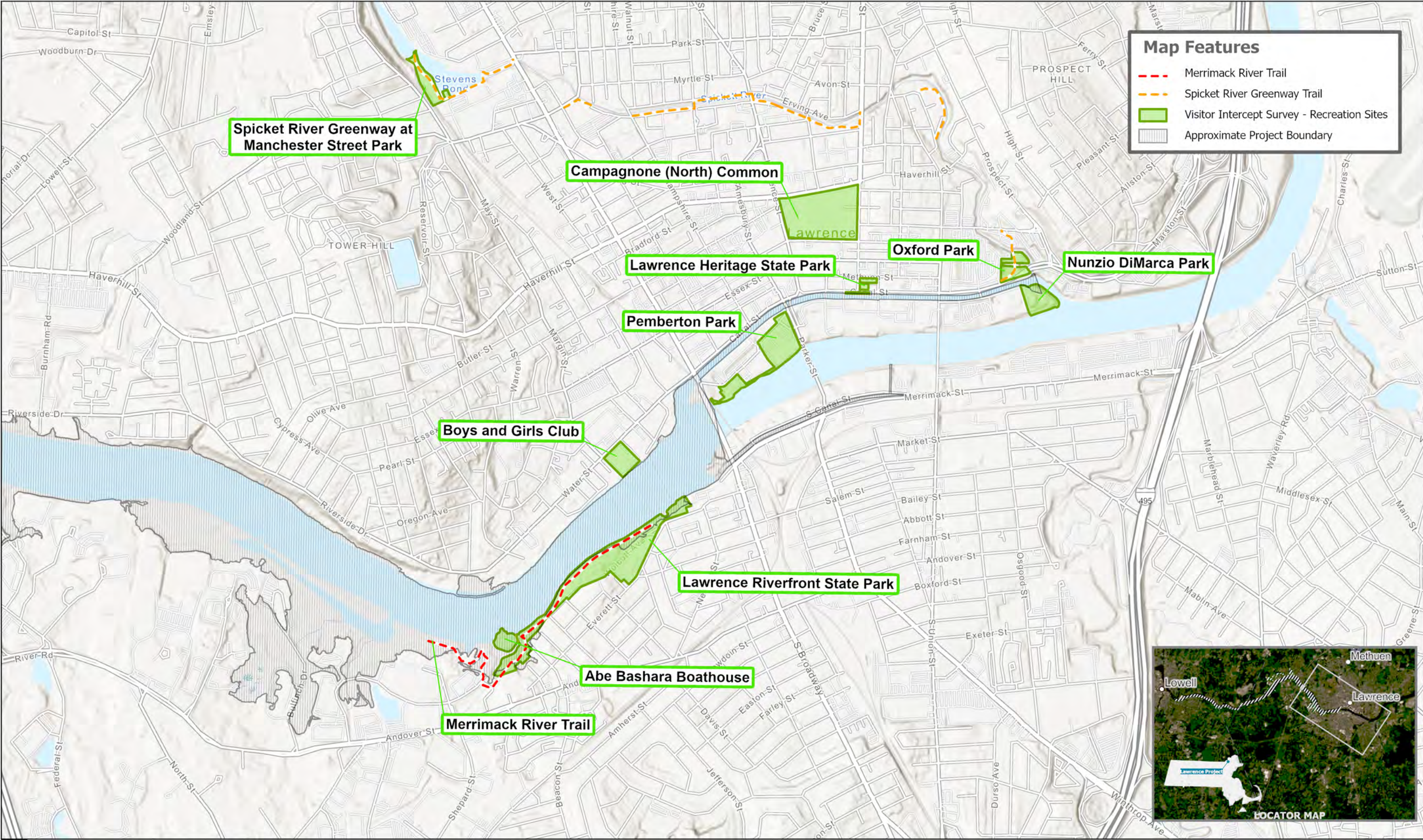
If you have any question or concerns, please contact Kelsey Iffert at the above email address or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Thank you for your assistance with this request.

Sincerely,

A handwritten signature in black ink that reads "Kelsey Iffert". The signature is written in a cursive, flowing style.

Kelsey Iffert
Project Manager
Enclosures



FIELD RECONNAISSANCE AND VISITOR-INTERCEPT SURVEY LOCATIONS
LAWRENCE HYDROELECTRIC PROJECT (FERC NO. 2800)

Figure 1

Field Inventory Assessment

From: Iffert, Kelsey
Sent: Monday, October 7, 2024 4:09 PM
To: Giarrusso, Joseph; CWheeler@ci.methuen.ma.us; jcairns412@gmail.com; shawsheengreenway@gmail.com; Andrew Flanagan (andrew.flanagan@andoverma.us); Christopher Cronin (christopher.cronin@andoverma.us); Carlos Jaquez (carlos.jaquez@andoverma.us); michael.murray@andoverma.us; AGonzalez@CITYOFLAWRENCE.COM; Luis.vargas@CITYOFLAWRENCE.COM; tlilly@cityoflawrence.com; rtorres@cityoflawrence.com; John Hess; president@avisandover.org; arwgilbert@gmail.com; MikeK@glrowing.org; Jed Koehler (jkoehler@boatingprogram.com); Jed Koehler; jharden@lawrencecommunityworks.org; Jessica Andors; david.deas@mass.gov; Lawrence.heritage@mass.gov; JJaime@CITYOFLAWRENCE.COM; rdelrosario@cityoflawrence.com; Marc Laplante; Daniel McCarthy; amedina@cityoflawrence.com; EWalker@cityoflawrence.com; duncan_hay@nps.gov; Mendik, Kevin R; Heather_Passchier@nps.gov; Brad Buschur; Lesly Melendez; Susan Stott
Cc: Carlini, Molly; MacVane, Kelly; Kevin Webb; Miley Kinney; Richard Malloy
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf; Lawrence Rec Sites.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study).

Essex and HDR would like to thank participants for responses to the July 15, 2024 Recreation Study data request and the September 3, 2024 Recreation Study request for input on selection of recreation sites. We are still taking responses through the end of the 2024 year regarding the July 15, 2024 recreation data request (attached) if you have any additional information you or your organization would like to provide on recreation in the Project area.

Based on the responses received through September 30th and consultation to date, HDR/Essex selected the below sites to be included in the October 2024 Recreation Inventory with the overall schedule of the inventory. A map with the general location of the sites is attached. Please note that field technicians will try their best to adhere to the schedule below, but unforeseen circumstances in the field may shift the schedule.

If you would like to attend the inventory for any of the sites, please let us know so we can further coordinate with you. Thank you very much.

October 10, 2024

Abe Bashara Boathouse / Merrimack River Trail – 8:00 am start
Lawrence Riverfront State Park / Merrimack River Trail – 9:10 am start
Pemberton Park – 10:15 am start
Campagnone Common – 11:20 am start
Lawrence Heritage Park – 1:30 pm start
Oxford Park – 2:35 pm start
Nunzio Dimarca Park – 3:40 pm start
Sewer Inceptor – 4:50 pm start

October 11, 2024

Spicket River Greenway at Manchester Street Park – 8:00 am start

Boys and Girls Club of Lawrence – 9:05 am start

Raymond J. Martin Riverside Park – 10:10 am start

Methuen Boat Launch – 11:12 am start

Phillips Academy Boathouse – 12:15 pm start

Strazzula Reservation – 2:15 pm start

Bay Circuit Trail – 3:25 pm start

Kelsey Iffert, MS

HDR

D 315.414.2206 **M** 315.706.5176

Legend

- Spicket River Greenway Trail
- Merrimack River Trail
- Bay Circuit Trail
- Recreation Sites
- Local Park Paths
- Lawrence Project Boundary



0 0.5 1 mi

RECREATION SITES

LAWRENCE HYDROELECTRIC PROJECT (FERC NO. 2800)

From: John Hess <hess.john@att.net>

Sent: Tuesday, October 8, 2024 4:05 PM

To: Iffert, Kelsey <kelsey.iffert@hdrinc.com>

Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Kelsey,

Thank you for contacting us. I or someone from AVIS will plan to be there on the 11th for the BCT portion of the sites as it is on the AVIS Deer Jump Trail.

Please let me know when you have more about the meeting location and timing.

Will you be hiking or just discussing?

John Hess
AVIS President

On Monday, October 7, 2024 at 04:09:43 PM EDT, Iffert, Kelsey <kelsey.iffert@hdrinc.com> wrote:

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study).

Essex and HDR would like to thank participants for responses to the July 15, 2024 Recreation Study data request and the September 3, 2024 Recreation Study request for input on selection of recreation sites. We are still taking responses through the end of the 2024 year regarding the July 15, 2024 recreation data request (attached) if you have any additional information you or your organization would like to provide on recreation in the Project area.

Based on the responses received through September 30th and consultation to date, HDR/Essex selected the below sites to be included in the October 2024 Recreation Inventory with the overall schedule of the inventory. A map with the general location of the sites is attached. Please note that field technicians will try their best to adhere to the schedule below, but unforeseen circumstances in the field may shift the schedule.

If you would like to attend the inventory for any of the sites, please let us know so we can further coordinate with you. Thank you very much.

From: Susan Stott <sgstott@icloud.com>
Sent: Thursday, October 10, 2024 10:38 AM
To: MacVane, Kelly <kelly.macvane@hdrinc.com>
Subject: Merrimack River Trail

You don't often get email from sgstott@icloud.com. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Kelly,

It was good to meet you and your team this morning.

Attached is the vision for the Merrimack River Trail from Eaton St. to the Andover Town line.

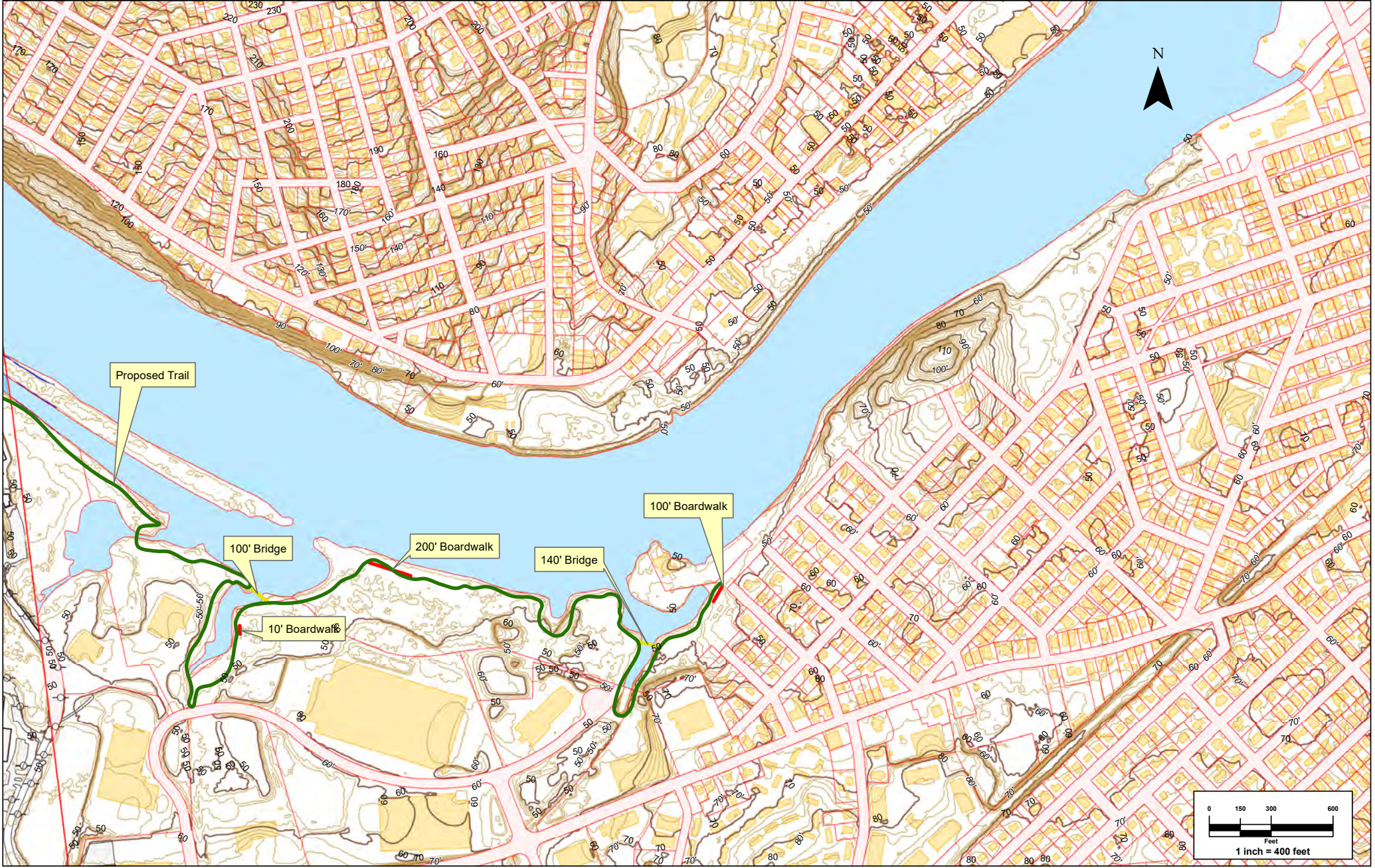
The boardwalks have been constructed, but funding is needed for the bridges.

We also need permission from the last two industrial owners on the north.

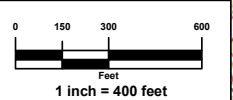
Input from Brad Buschur at Groundwork Lawrence is very important, as well as input from jed Koehler, who you met.

Thanks, Susan

Susan Stott (she/her)
30 Pasho St.
Andover, MA 01810
sgstott@iCloud.com
978-886-9849



N



From: Susan Stott <sgstott@icloud.com>
Sent: Thursday, October 10, 2024 10:38 AM
To: MacVane, Kelly <kelly.macvane@hdrinc.com>
Subject: Pennacook Trail

You don't often get email from sgstott@icloud.com. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Attachment available until Nov 9, 2024

Park Service interesting.
Susan

[Click to Download](#)

Report_PennacookTrail_SteveGolden1988.pdf
27.8 MB

Susan Stott (she/her)
30 Pasho St.
Andover, MA 01810
sgstott@iCloud.com
978-886-9849



September 3, 2024

**Subject: Lawrence Hydroelectric Project (FERC No. 2800)
Recreation Study – Selection of Recreation Sites for Inventory**

Dear Recipient:

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) on December 4, 1978 (with an effective date of December 1, 1978), and the license expires on November 30, 2028. Accordingly, Essex is pursuing a new license for the Project pursuant to the Commission's Integrated Licensing Process, as provided at 18 Code of Federal Regulations Part 5. As described in the Recreation Facilities, Use, and Aesthetics Study (Recreation Study) approved by the Commission, Essex will conduct a recreation field inventory at existing recreational sites and facilities within or adjacent to the Project Boundary, up to 16 sites total.

HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Study. Based on prior consultation, HDR and Essex identified Focus Group Participants from community organizations and governmental agencies. Essex is seeking input from the Focus Group Participants to identify the recreational sites and facilities to be documented by the recreation field Inventory. The field inventory will include (but not limited to) a brief description of each site, identified invasive species, a catalog of the facilities and amenities provided at the site, photographs of the site, and an estimate of parking capacity provided at the site. Locations of recreational facilities will be recorded and mapped. Essex will document the current condition of each site with a written description and georeferenced photographs.

Of the 16 sites selected, Essex recommends including the following seven identified formal sites: Lawrence Heritage State Park; Pemberton State Park; Merrimack River Trail; Lawrence Riverfront State Park; Spicket River Greenway; Nunzio DiMarca Park; and Abe Bashara Boathouse. These facilities are shown on the attached map. Sites deemed "formal" are typically established, designated sites with known ownership and management. Sites described as "informal" are known areas used by the community but do not have designated uses or clear design goals (e.g. river access points, trails). Both formal and informal sites will be considered for inclusion in the recreation inventory.

For selection of the remaining recreational sites, Essex will hold a call with available Focus Group Participants on September 19, 2024 at 10AM to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. Essex encourages at least one Focus Group Participant from each organization to attend. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Focus Group Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

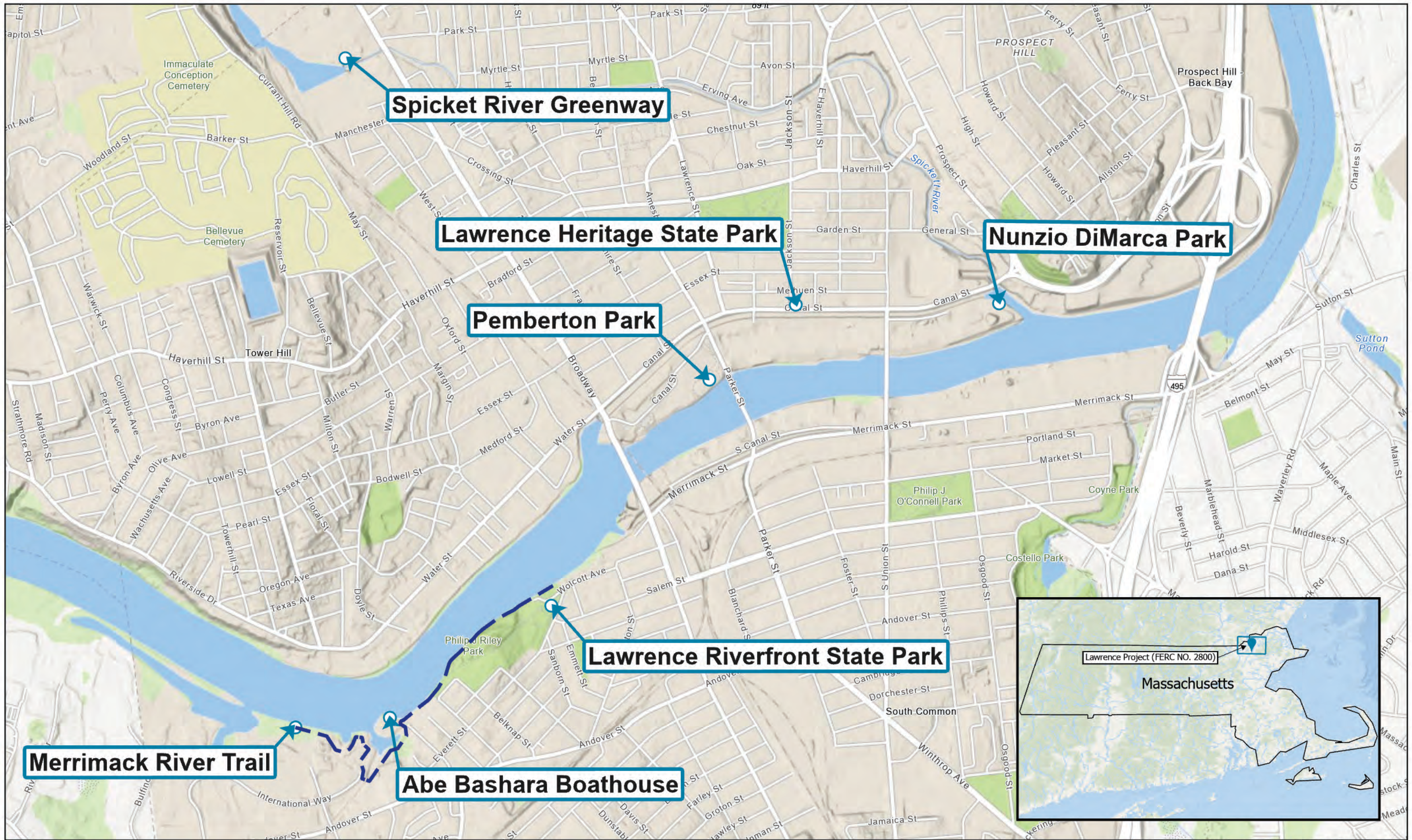
If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Thank you for your assistance with this request.

Sincerely,

A handwritten signature in black ink that reads "Kelsey Iffert". The signature is written in a cursive, flowing style.

Kelsey Iffert
Project Manager
Enclosures



0 0.5 1 mi

○ Formal Recreation Sites - - Merrimack River Trail

FORMAL RECREATION SITES
LAWRENCE HYDROELECTRIC PROJECT (FERC NO. 2800)

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:36 PM
To: jcairns412@gmail.com; shawsheengreenway@gmail.com
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Steve Golden <shawsheengreenway@gmail.com>

Sent: Thursday, September 5, 2024 12:26 PM

To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>

Cc: jane cairns <jcairns412@gmail.com>

Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

I am unable to participate in the meeting but please keep me on the mailing list. I also am curious if you will be performing a study of the cultural and historic resources in the study area.

Steve Golden

On Sep 3, 2024, at 4:36 PM, Iffert, Kelsey <Kelsey.Iffert@hdrinc.com> wrote:

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert

[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)

 315.414.2206  315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:35 PM
To: Andrew Flanagan (andrew.flanagan@andoverma.us); Christopher Cronin (christopher.cronin@andoverma.us); Carlos Jaquez (carlos.jaquez@andoverma.us); michael.murray@andoverma.us
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](#)
D 315.414.2206 M 315.706.5176

From: Michael Lindstrom <michael.lindstrom@andoverma.us>
Sent: Wednesday, October 9, 2024 11:01 AM
To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Subject: FW: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from michael.lindstrom@andoverma.us. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good morning Kelsey,

I was forwarded your contact information from members of AVIS and Andover Trails. I did want to make you aware the Town of Andover is planning to construct a public access road and launch off of River Road adjacent to Greater Lawrence Technical School that will give recreational and public safety access to the Merrimack River. The first phase will be constructed this fall that will include the access road along the Heffron Right of Way, parking, a turnaround and clearing the area adjacent to the river to launch a canoe or kayak. An additional phase of this project, when funding permits, will be to add a dock as well as refurbish the boat house shell with the assistance of GLTS students.

Let me know if you would like any additional information.

Mike

Michael Lindstrom
Deputy Town Manager
Town of Andover
36 Bartlet Street
Andover, MA 01810
(978) 623-8221
Michael.Lindstrom@andoverma.us
www.andoverma.gov



From: Susan Stott <sgstott@icloud.com>
Sent: Thursday, September 5, 2024 12:57 PM
To: Michael Lindstrom <michael.lindstrom@andoverma.us>
Cc: Michael Murray <michael.murray@andoverma.us>; Benjamin Meade <benjamin.meade@andoverma.us>; Robert Douglas <robert.douglas@andoverma.us>; Doug Cummings <fdouglas.cummings@gmail.com>; John LaVoie <jlavoie@glts.net>
Subject: Fwd: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Good morning Mike,

I think the Town should ask for the dam project to add a location on the Andover Conservation land on the Merrimack River, which will soon be accessible behind the Greater Lawrence Technical School (GLTS), as a recreational site that will be developed in the next ten years (assuming that the GLTS will renovate the old old PA boathouse). At a minimum maybe Mike Murray should be on this call Sept. 19. It should also be on the agenda for the next open space task force meeting, so I have cc'd Doug Cummings and also John LaVoie.

Susan

From: "Iffert, Kelsey" <Kelsey.Iffert@hdrinc.com>
Date: September 3, 2024 at 4:36:11 PM EDT
To: jcairns412@gmail.com, shawsheengreenway@gmail.com
Cc: "Carlini, Molly" <Molly.Carlini@hdrinc.com>, Kevin Webb <kwebb@patriothydro.com>
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:29 PM
To: John Hess; president@avisandover.org; arwgilbert@gmail.com
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Susan Stott <sgstott@icloud.com>

Sent: Sunday, September 22, 2024 9:15:47 AM

To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>

Cc: Michael Murray <michael.murray@andoverma.us>; Brad Buschur <bbuschur@groundworklawrence.org>; John Hess <hess.john@att.net>

Subject: Re: Lawrence Project Recreation Inventory Meeting

You don't often get email from sgstott@icloud.com. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good morning Kelsey,

I listened to the phone call on the Lawrence dam recreational resources inventory for AVIS on Thursday. The Strazulla land is actually the Merrimack River Reservation in the custody and care of the Andover Conservation Commission. The Town is going to improve the access and the Greater Lawrence Technical School may renovate the old Phillips Academy boathouse that is on the parcel. It has at least one ramp that makes it very accessible from the river. I am cc'ing Mike Murray on this e-mail. he is the

you when you do the inventory of recreational sites above the dam Oct. 10 and 11. The easiest access to this parcel is from the end of Bulfinch Drive. There is a conservation and public access easement at that location and if you walk west along the river you will be on the site very quickly. Unfortunately I will be in Vermont those two days.

Brad mentioned that the Bay Circuit trail, which runs from Launching Rd. in Andover to the Tewksbury Town line and beyond, is planning a branch that goes into downtown Lawrence. The trail already runs along the river to the Andover/Lawrence Line and Groundwork Lawrence has been working to extend the trail east to Community Boating and Riverfront State Park, both owned by DCR. I am also cc'ing Brad on this e-mail. There are two industrial owners in the Lawrence Industrial Park on International Way who have not yet given permission for the riverfront trail to extend across their property. The trail would have no impact on their operations and this project might provide the leverage to get their attention and permission. The Bay Circuit Trail is a pedestrian path which runs more than 200 miles from Newburyport/Ipswich to Kingston and Duxbury. <https://www.baycircuit.org/maps-guides/>

I look forward to the minutes from the phone call and would like to be involved in the conversation about sites on the south side of the river upstream of the dam.

From: Susan Stott <sgstott@icloud.com>

Sent: Thursday, September 5, 2024 2:00 PM

To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>

Subject: Fwd: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon Kelsey.

I would like to be on the call and attend the inventory in October. I am an AVIS Trustee and have also been working with Groundwork Lawrence on the Merrimack River Trail for almost ten years.

I like the sites you have already identified.

I can think of several additional sites to consider:

- Historical signage about the canals on Island St. across from the Essex Art Center. (Ideally restore the integrity of the canals, which have been seriously neglected for decades.)
- picnic tables and benches on Andover Conservation land on the river behind the Greater Lawrence Technical School (ownership Town of Andover) (best access may be from the end of Bulfinch Dr.)
- picnic table and benches AVIS Deer Jump Reservation on the river at the end of Jillian Way (ownership AVIS)

I am a walker and a kayaker, so access these spaces on foot or by canoe/kayak)

Lastly, in order to clean up trash along the river I hope we will receive advance notice when the river will be lowered so we can organize work parties to pick up trash when it is visible in the riverbed. We have been asking for this notice, but usually we are told only 24 hours ahead, if we are informed at all.

Thank you, Susan Stott

AVIS Trustee https://avisandover.org/reservations/deer_jump.html

978-886-9849

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:38 PM
To: Giarrusso, Joseph; CWheeler@ci.methuen.ma.us
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:31 PM
To: tlilly@cityoflawrence.com; rtorres@cityoflawrence.com
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any questions or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:33 PM
To: AGonzalez@CITYOFLAWRENCE.COM; Luis.vargas@CITYOFLAWRENCE.COM
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:22 PM
To: jharden@lawrencecommunityworks.org; Jessica Andors
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](#)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:25 PM
To: Jed Koehler (jkoehler@boatingprogram.com); Jed Koehler
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:26 PM
To: MikeK@glrowing.org
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:11 PM
To: Brad Buschur; Jonathan Guzman; Lesly Melendez
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:15 PM
To: amedina@cityoflawrence.com; EWalker@cityoflawrence.com
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:20 PM
To: david.deas@mass.gov; Lawrence.heritage@mass.gov
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](#)
D 315.414.2206 M 315.706.5176

From: Iffert, Kelsey
Sent: Tuesday, September 3, 2024 4:13 PM
To: duncan_hay@nps.gov; Mendik, Kevin R; Heather_Passchier@nps.gov
Cc: Carlini, Molly; Kevin Webb
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Rec Inventory 2024.pdf

Good afternoon –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. The Project was licensed by the Federal Energy Regulatory Commission (FERC or Commission) and Essex is pursuing a new license from the Commission. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a recreation field inventory at existing recreation facilities within, or near, the Lawrence Project.

Essex is seeking input from the participants to identify the recreational sites and facilities to be documented by the recreation field inventory. The field inventory will include (but not be limited to) a brief description of each site, photographs, parking estimates, and a catalog of the facilities and amenities provided at the site. Further information is detailed in the attached letter. As per the Recreation Study Plan filed with the Commission, Essex will inventory up to 16 sites total.

Essex will hold a call with available participants **on September 19, 2024 at 10AM** to discuss the selection of sites. Please let us know if you are available and would like to receive the virtual meeting invite. For participants that are not available at that time, a response can be provided by email/letter to Kelsey.Iffert@hdrinc.com by September 30, 2024.

Essex intends to perform the recreation field inventory in October 2024. Participants are invited to attend the recreation field inventory. It will likely be performed over two days, approximately an hour spent at each of the selected recreation sites. Details to be provided.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert
[Kelsey Iffert, MS](mailto:Kelsey.Iffert@hdrinc.com)
D 315.414.2206 M 315.706.5176

From: Passchier, Heather M <Heather_Passchier@nps.gov>
Sent: Wednesday, September 4, 2024 12:50 PM
To: Iffert, Kelsey; Mendik, Kevin R; duncan_hay@nps.gov
Cc: Carlini, Molly; Kevin Webb
Subject: Re: [EXTERNAL] Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from heather_passchier@nps.gov. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

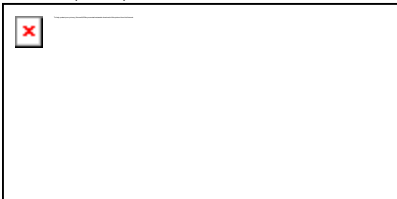
Thanks for confirming, Kelsey. Appreciate it.

Groundwork Lawrence has been leading recreational work in the community for decades. Brad and Lesly will have good feedback for you.

Heather Passchier (she/her)

Program Manager,
Rivers, Trails and Conservation Assistance Program
Groundwork Program

Conservation and Outdoor Recreation Division
1849 C Street NW, Rm 1347
Washington, D.C. 20240
Cell: (301) 957-6666



[Website](#) | [Facebook](#) | [YouTube](#)

From: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Sent: Wednesday, September 4, 2024 12:39 PM
To: Mendik, Kevin R <Kevin_Mendik@nps.gov>; Passchier, Heather M <Heather_Passchier@nps.gov>; Hay, Duncan E <Duncan_Hay@nps.gov>
Cc: Carlini, Molly <Molly.Carlini@hdrinc.com>; Kevin Webb <kwebb@patriothydro.com>
Subject: RE: [EXTERNAL] Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Yes, thank you Kevin and Heather! Groundwork Lawrence was included on the same distribution yesterday.

Kelsey Iffert, MS

D 315.414.2206 M 315.706.5176

kelsey.iffert@hdrinc.com

hdrinc.com/follow-us

From: Mendik, Kevin R <Kevin_Mendik@nps.gov>

Sent: Wednesday, September 4, 2024 11:43 AM

To: Passchier, Heather M <Heather_Passchier@nps.gov>; Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>; duncan_hay@nps.gov

Cc: Carlini, Molly <Molly.Carlini@hdrinc.com>; Kevin Webb <kwebb@patriothydro.com>

Subject: Re: [EXTERNAL] Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Thanks Heather. Yes they should be part of the process; best to invite any stakeholder that commented on or requested a study relative to recreation facilities and use.

Regards,

From: Passchier, Heather M <Heather_Passchier@nps.gov>

Sent: Wednesday, September 4, 2024 7:01 AM

To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>; Hay, Duncan E <Duncan_Hay@nps.gov>; Mendik, Kevin R <Kevin_Mendik@nps.gov>

Cc: Carlini, Molly <Molly.Carlini@hdrinc.com>; Kevin Webb <kwebb@patriothydro.com>

Subject: Re: [EXTERNAL] Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Good morning,

Has Groundwork Lawrence been invited to participate? They would be good to engage since the work in Lawrence and have interests in recreation, preservation, and conservation in the community.

Thank you,
Heather

Heather Passchier (she/her)

Program Manager,

Rivers, Trails and Conservation Assistance Program

Groundwork Program

Conservation and Outdoor Recreation Division

1849 C Street NW, Rm 1347

Recreation Data Request

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 11:06 AM
To: jcairns412@gmail.com; shawsheengreenway@gmail.com
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:59 AM
To: tlilly@cityoflawrence.com; rtorres@cityoflawrence.com
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 11:04 AM
To: Andrew Flanagan (andrew.flanagan@andoverma.us); Christopher Cronin (christopher.cronin@andoverma.us); Carlos Jaquez (carlos.jaquez@andoverma.us); michael.murray@andoverma.us
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 **M** 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:55 AM
To: Jed Koehler (jkoehler@boatingprogram.com); jedkboating@gmail.com; MikeK@glrowing.org
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Jed Koehler <jedkboating@gmail.com>
Sent: Tuesday, July 16, 2024 8:16 AM
To: Iffert, Kelsey
Cc: Carlini, Molly
Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Great.



Thank you.

Jed Koehler
Executive Director
GLCBP

On Tue, Jul 16, 2024, 8:09 AM Iffert, Kelsey <Kelsey.Iffert@hdrinc.com> wrote:

Thanks Jed – its flexible, if you can get back to us in 60-90 days that's appreciated.

Kelsey Iffert, MS

 315.414.2206  315.706.5176
kelsey.iffert@hdrinc.com

hdrinc.com/follow-us

From: Jed Koehler <jedkboating@gmail.com>
Sent: Monday, July 15, 2024 5:40 PM
To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from jedkboating@gmail.com. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:22 AM
To: Brad Buschur; Jonathan Guzman; Lesly Melendez
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Brad Buschur <bbuschur@groundworklawrence.org>
Sent: Tuesday, August 13, 2024 7:50 PM
To: Iffert, Kelsey; Lesly Melendez
Cc: Carlini, Molly
Subject: RE: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Follow Up Flag: Follow up
Flag Status: Flagged

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi,

Here is a [link](#) to documents for your records request.

I will add to this folder as more information comes to mind.

Talk soon,

Brad

From: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Sent: Monday, July 15, 2024 10:22 AM
To: Brad Buschur <bbuschur@groundworklawrence.org>; Jonathan Guzman <jguzman@groundworklawrence.org>; Lesly Melendez <lmelendez@groundworklawrence.org>
Cc: Carlini, Molly <Molly.Carlini@hdrinc.com>
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert, MS
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:36 AM
To: EWalker@cityoflawrence.com; amedina@cityoflawrence.com
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:46 AM
To: david.deas@mass.gov
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Hagopian, Matthew M (DCR) <Matthew.M.Hagopian@mass.gov>
Sent: Tuesday, July 16, 2024 11:00 AM
To: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Cc: Clark, Kyle (DCR) <Kyle.Clark@mass.gov>
Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from matthew.m.hagopian@mass.gov. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello Kelsey,

I have attached the current calendar of events for Lawrence Heritage State Park to this email. When you view it, you will be able to see the numerous recreational activities DCR offers in the areas that your map delineates.

In addition to the activities listed on the calendar, DCR is also offering Summer Nights programming at Riverfront Park Tuesday-Thursday nights from 5-9 PM, and nature hikes for youth at the Bashara Boathouse Tuesday-Thursday from 12-3 PM during July and August. We are also offering Dam Walking Tours to the public during the annual "Trails and Sails" event sponsored by the Essex National Heritage Area.

Please let me know if you have any questions or need any additional information.

Kind regards,

Matt Hagopian

Visitor Services Supervisor
Department of Conservation and Recreation
Lawrence Heritage State Park
1 Jackson Street
Lawrence, MA 01840
(978) 794-1655

From: Lawrence Heritage (DCR) <lawrence.heritage@mass.gov>
Sent: Monday, July 15, 2024 10:54 AM
To: Clark, Kyle (DCR) <Kyle.Clark@mass.gov>; Hagopian, Matthew M (DCR) <Matthew.M.Hagopian@mass.gov>
Subject: Fw: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

Lawrence Heritage State Park
1 Jackson Street | Lawrence, MA 01840
phone: 978-794-1655
fax: 978-794-9241

We are open 9a - 4p every day.

<https://www.mass.gov/locations/lawrence-heritage-state-park>

From: Iffert, Kelsey <Kelsey.Iffert@hdrinc.com>
Sent: Monday, July 15, 2024 10:48 AM
To: Lawrence Heritage (DCR) <lawrence.heritage@mass.gov>
Cc: Carlini, Molly <Molly.Carlini@hdrinc.com>
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

CAUTION: This email originated from a sender outside of the Commonwealth of Massachusetts mail system. Do not click on links or open attachments unless you recognize the sender and know the

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

Kelsey Iffert, MS
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:49 AM
To: Lawrence.heritage@mass.gov
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:34 AM
To: duncan_hay@nps.gov; Mendik, Kevin R; Heather_Passchier@nps.gov
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 11:02 AM
To: AGonzalez@CITYOFLAWRENCE.COM; Luis.vargas@CITYOFLAWRENCE.COM
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:57 AM
To: arwgilbert@gmail.com; John Hess (hess.john@att.net); president@avisandover.org
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: John Hess <hess.john@att.net>
Sent: Tuesday, July 16, 2024 3:53 PM
To: arwgilbert@gmail.com; president@avisandover.org; Iffert, Kelsey
Cc: Carlini, Molly
Subject: Re: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study

You don't often get email from hess.john@att.net. [Learn why this is important](#)

CAUTION: [EXTERNAL] This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Kelsey

Thank you for contacting us. In looking at the attached map, it appears the study only goes as far west as Rte. 93. Am I reading that correctly?

Thank you.

John Hess
AVIS President

On Monday, July 15, 2024 at 10:57:05 AM EDT, Iffert, Kelsey <kelsey.iffert@hdrinc.com> wrote:

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:45 AM
To: JJaime@CITYOFLAWRENCE.COM; rdelrosario@cityoflawrence.com; Marc Laplante (MLaplante@cityoflawrence.com); Daniel McCarthy
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us

From: Iffert, Kelsey
Sent: Monday, July 15, 2024 10:53 AM
To: Jessica Andors; jharden@lawrencecommunityworks.org
Cc: Carlini, Molly
Subject: Lawrence Hydroelectric Project (FERC No. 2800) - Recreation Facilities, Use, and Aesthetics Study
Attachments: HDR_Lawrence Project Recreation Data Request 2024.pdf

Good morning –

Essex Company, LLC (Essex) is the Licensee, owner, and operator of the Lawrence Hydroelectric Project (FERC No. 2800) (Project or Lawrence Project). The Lawrence Project is located on the Merrimack River in the City of Lawrence in Essex County, Massachusetts. HDR Engineering, Inc. (HDR) has been retained by Essex in support of performing the Recreation Facilities, Use, and Aesthetics Study (Recreation Study). As a part of the Recreation Study, HDR is performing a literature review to identify and describe recreational activities and use within, or near, the Lawrence Project.

HDR is requesting any available data pertaining to recreation in the Project area including, but not limited to, facility visitor use records, maintenance records, public guidance documents, preliminary engineering plans or supporting documentation, and/or any other relevant or pertinent information that your organization can provide. It is our intent to include the results of this request in the Recreation Study. HDR respectfully requests that any interested organizations provide relevant documentation for inclusion in the literature review within 60 days of this letter.

If you have any question or concerns, please contact Kelsey Iffert at Kelsey.Iffert@hdrinc.com or 315-414-2206. HDR and Essex appreciate your participation in the Recreation Facilities, Use, and Aesthetics Study.

[Kelsey Iffert, MS](#)
Environmental/Regulatory Section Lead

HDR
231 Salina Meadows Parkway, Suite 210
Syracuse, NY 13212
D 315.414.2206 M 315.706.5176
kelsey.iffert@hdrinc.com
hdrinc.com/follow-us