



Great Bay Resource Protection Partnership Land Protection Transaction Grant Program May 2018



The Great Bay Resource Protection Partnership is a collaboration of conservation organizations in the coastal watershed that promotes landscape-scale land conservation and stewardship.

Eligibility

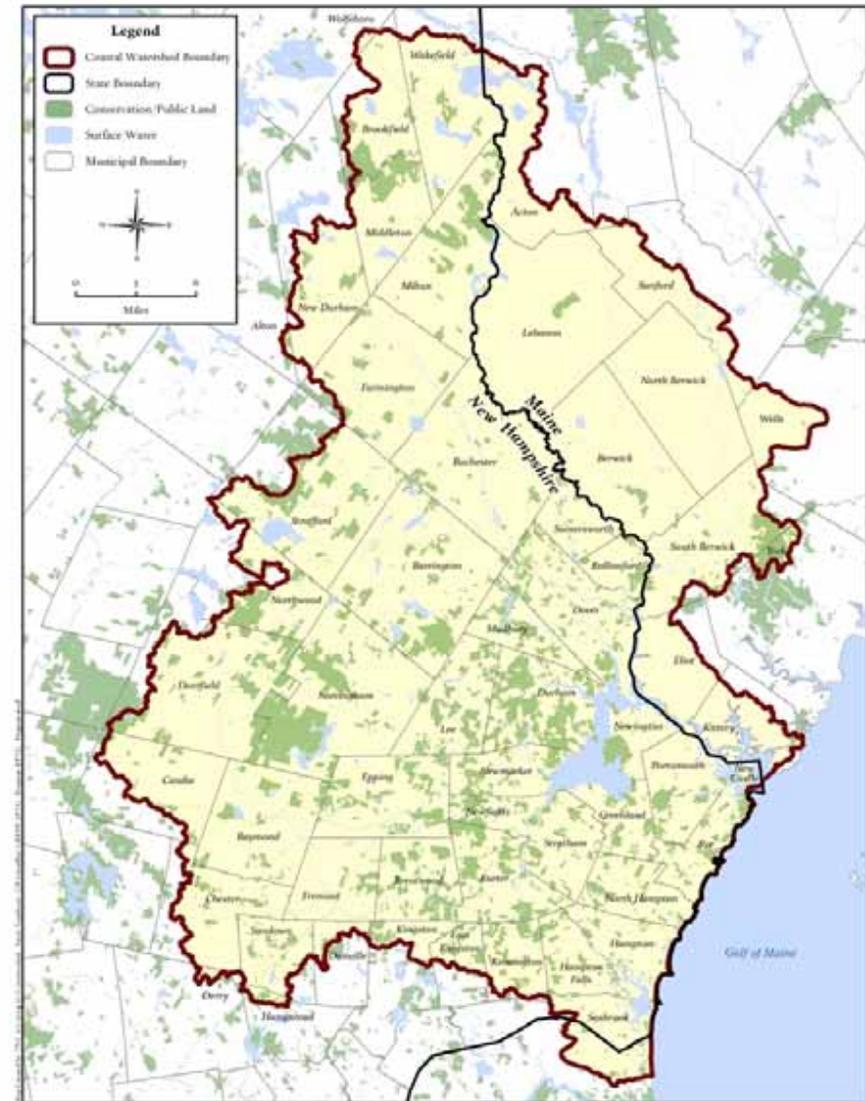
Applicant ~ Qualified nonprofit tax-exempt 501(c)(3) conservation organizations or units of government may apply for a grant.

Project ~ Permanent land protection projects, including the donation and/or acquisition of full fee and conservation easements.

Geographic Eligibility ~ The property must be located wholly within the coastal watershed area of New Hampshire and Maine.

Property Eligibility ~

- Property must coincide with at least one of the four priority conservation resource areas.
 - Competitive applications – property includes more than one priority conservation resource area.
1. Conservation Focus Area
 2. Tidal Water Shoreline
 3. Water Resource Conservation Focus Areas:
Flood Storage and Risk Mitigation, Pollution Attenuation, and Public Water Supply
 4. Important Wildlife Habitat (*Wildlife Action Plan*, NH projects only)



Grant Program 1 (Appraisal)

- Maximum grant amount: \$3,500 per project or 50% of the appraisal cost, whichever is less.
- A minimum of one-to-one (1:1) match requirement for grant funds.
- Eligible reimbursable appraisal expenses must be incurred after 1/1/2018 and before 12/1/2018.

Grant Program 2 (Completed Project).

- Maximum grant amount: \$20,000 per project.
- A minimum of one-to-one (1:1) match requirement for grant funds.
- Eligible projects should close after 5/4/2018 and by 12/1/2019.
- Expenses include Appraisal, Baseline Documentation Report, Environmental Hazard Assessment (Level I), Land Survey, Legal Fees, Recording Fees, Title Expenses.
- Expenses must be incurred after 1/1/2018 and before 12/1/2019.
- Eligible match expenses: Professional Fees, Staff Time, Stewardship Endowment and other transaction-related expenses.

Grant Award Limits

Single Organization: awarded up to \$40,000, including the combined awards from Grant Program 1 (Appraisal) and Grant Program 2 (Completed Project).

Grant Award Process

- GBRPP provides notification of award, provides Grant Agreement with Grantee.
- Reimbursement of approved expenses issued as a one-time lump sum.
- Invoices include documentation of reimbursable Grant costs and Matching costs.

Application

I. Contact Information and Applicant Certification

II. Parcel Information

III. Eligibility Criteria

1. Geographic Eligibility

2. Parcel Eligibility

A. Conservation Focus Area

B. Tidal Water Shoreline

C. Water Resources: Water Quality, Flood Attenuation, Public Water Supply

D. Important Wildlife Habitats

3. Reimbursable Grant Transaction Expenses

4. Project Completion

IV. Maps

V. Project Narrative

1. Grant Program 1 Project Narrative

A. Resource and Community Values (400 words or less)

B. Prospective Project Circumstances (150 words or less)

C. Property appraisal completion date.

2. Grant Program 2 Project Narrative

A. Resource and Community Values

B. Applicant, Partners, Stewardship

C. Project completion date (after property closing).

VI. Project Budget

1. Grant Program 1 Project Budget

2. Grant Program 2 Project Budget

Project Budget

Project Expense Description	LPTG Grant Funds	Match Funds	Total Grant & Match
A. Transaction Expenses eligible for Grant Funding & Match Expenses			
Appraisal			\$0.00
Baseline Documentation Report			\$0.00
Environmental Hazard Assessment			\$0.00
Land Survey			\$0.00
Legal Fees			\$0.00
Recording Fees			\$0.00
Title Expenses			\$0.00
A. Grant Fund Transaction Total	\$0.00	\$0.00	\$0.00
B. Other Transaction Expenses Eligible for Match but not Grant Reimbursement			
Professional Fees			\$0.00
Staff Time			\$0.00
Stewardship Endowment			\$0.00
Other			\$0.00
A + B Project Transaction Cost Total	\$0.00	\$0.00	\$0.00

C. Project Costs for Reporting Purposes (not for Grant Reimbursement)	Total Value of Protected Land or Conservation Easement
Easement Purchase Cost	
Full Fee Purchase Cost	
Donated Value (Bargain Sale or Donation as determined by appraisal)	
Total Conservation Land Value	\$0.00



<http://www.greatbaypartnership.org/grants.html>

Grant Due Date

Applications *postmarked* by 5/4/2018.

Submission Requirements

Six copies of each project application, including one original and five copies, and a CD or USB flash-drive including the application and property shape file.

Mail applications to

Dea Brickner-Wood
Great Bay Resource Protection Partnership
1 Colony Cove Road
Durham, NH 03824
603-868-6112 ~ bluesky24@comcast.net

Eligibility Screening & Mapping using the Coastal Viewer

- **Getting to the Coastal Viewer**
- **Basic Navigation (zoom in, zoom out, pan)**
- **Changing Base Map**
- **Turning Layers on/off: parcel data**
- **Screening (CFA, Tidal, Water Resources FA, Wildlife Habitat)**
- **Creating maps**
 - **Topographic**
 - **Aerial**
 - **Eligibility**

<http://www.greatbaypartnership.org/grants.html>

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GREAT BAY
RESOURCE PROTECTION PARTNERSHIP



Partners in Coastal Watershed Conservation

The Land Protection Transaction Grant Program

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The Great Bay Resource Protection Partnership offers the Land Protection Transaction Grant Program. The matching grants program assists with the costs for permanent land protection projects (donation and/or acquisition of full fee and conservation easements) within the coastal watershed including coastal New Hampshire and part of southern Maine. Eligible applicants include qualified nonprofit tax-exempt 501(c)(3) conservation organizations and units of government.

Since 2014, the Partnership has provided 36 transaction grants to land trusts and municipalities working to conserve over 7,000 acres of significant conservation land in seventeen communities, leveraging over \$620,000 in other funds.

The Partnership's funding for the Land Protection Transaction Grant Program is provided by the New Hampshire Charitable Foundation and the Thomas W Haas Fund of New Hampshire Charitable Foundation. The Nature Conservancy serves as the fiscal and administrative agent for the Partnership. The Announcements section below contains information for upcoming grant cycles and previously funded projects.

Announcements

Land Protection Transaction Grant Program May 2018

Application Due Date: May 4, 2018 (postmarked)

The Great Bay Resource Protection Partnership (GBRPP) is offering grants to assist with land transaction costs for the permanent land protection projects in the Piscataqua Region coastal watershed area of New Hampshire and Maine. Links to the May 2018 grant application and instructions are available below.

Application Instruction Webinar: April 17, 2018 from 10 am to 11 am

Webinar Registration by April 13, 2018

A webinar will be offered on 4/17/2018 to review the 2018 application and provide a live demonstration on how to use the Coastal Viewer to determine project eligibility. Prospective applicants may participate in the webinar (remote access), or attend the presentation live at The Nature Conservancy Offices in Concord NH. Participation is not a requirement for application submittal. Webinar participants and meeting participants must register by 4/13/18. Webinar and meeting instructions will be emailed to registrants on 4/16/18.

To register [contact the Great Bay Coordinator](#).

The May 2018 Grant Program Information and Application Instructions (download in [MS Word](#) or [PDF](#)) and Application Form (download in [MS Word](#) or [PDF](#))



Great Bay Resource Protection Partnership
 Legend:
 - Coastal Watershed Boundary
 - Land
 - Water
 - Wetland
 - Forest
 - Agricultural
 - Developed
 - Other

News

[Land Protection Transaction Grants Available for Spring 2018](#)
[Land Protection Transaction Grant Project Sites, 2014-2017 \(pdf map\)](#)
[Land Protection Transaction Fall 2017 Grant Awardees](#)
[Land Protection Transaction Spring 2017 Summer Awardees](#)

Appendix

Instructions: NH Coastal Viewer to Determine Project Eligibility

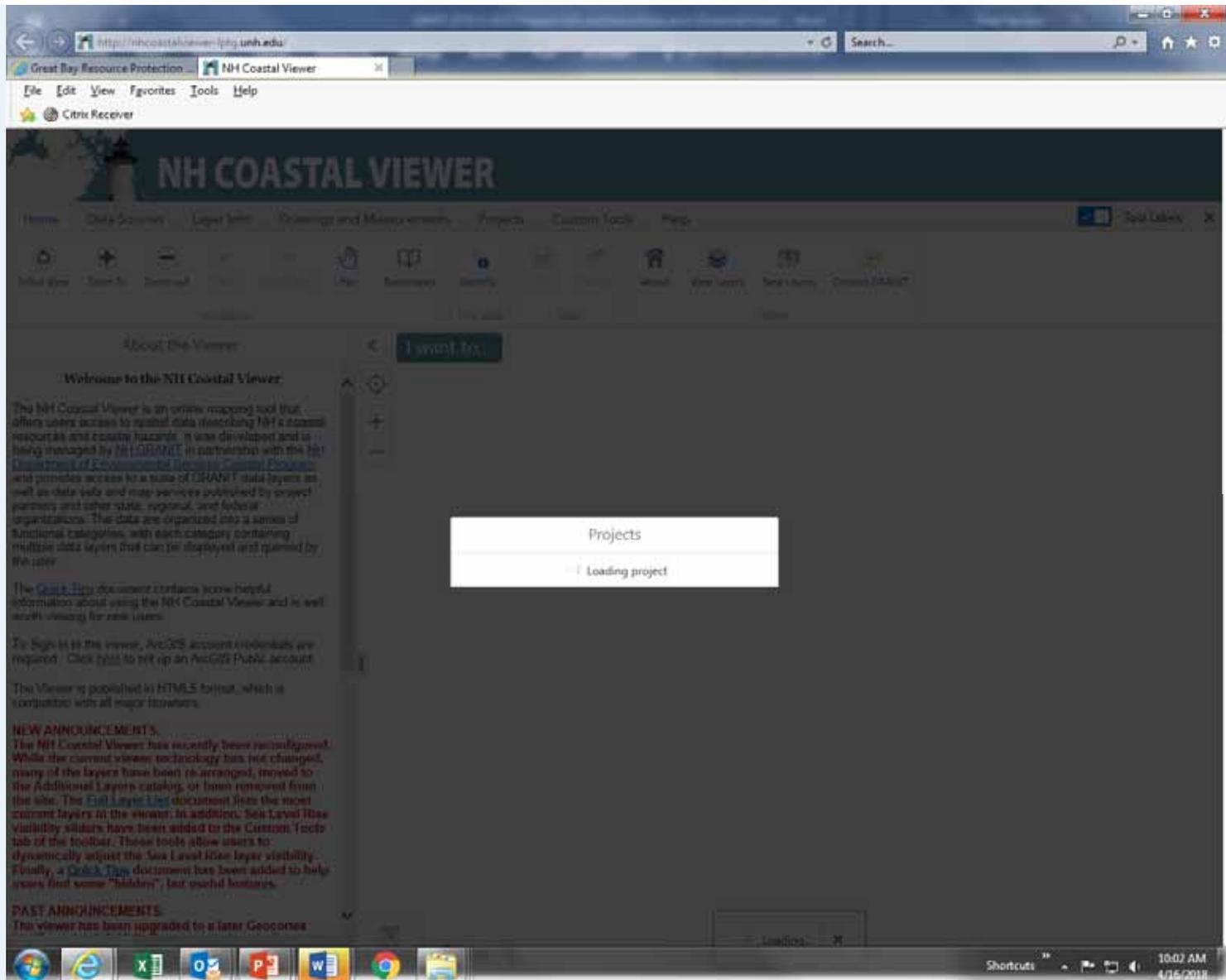
The New Hampshire Coastal Viewer is an online mapping tool with a geographic focus on New Hampshire's coastal watershed communities. Specific data sets are available for Maine's coastal watershed communities. The Coastal Viewer can be used to screen your project's eligibility for this grant program. *Note that the following instructions are based on the March 2018 version of the Coastal Viewer. Users should refer to guidance on the Coastal Viewer for updates that may be introduced in subsequent releases of the website.*

A landing page on the Coastal Viewer was developed specifically to meet the screening needs of this program at <http://nhcoastalviewer-lptg.unh.edu/>. This page only displays the data layers that are relevant to the grant program's eligibility; to view all the Coastal Viewer data layers use the dropdown on the left side of the screen under the "Layers" heading and select "All Layers".

There are a variety of getting started and training resources for the Coastal Viewer at <http://www.nhcoastalviewer.org/>. If you are new to the Coastal Viewer please consider watching the 9-minute [Get Started](#) video, which will help you to understand how to use the application. Basic navigation of the viewer and its tools are described.

Data layers in the Coastal Viewer are organized by folders, some of which you need to drill down through (clicking the check box along the way to activate them) to get to the data layer that you want to view. Folders are differentiated in the list below by underlined headings, whereas data layers are shown in **bold** below. When you turn on a folder you are not turning on a viewable data layer, but rather enabling the viewing of a **data layer** within the folder; the **data layer** needs to be turned on to view it (and all folders it is within also need to be activated—*this is a common pitfall and frustration for these types of applications*).

When you open the Coastal Viewer using this [link](#) you will see the following structure of folders and **data layers** available for viewing in the "Layers" list on the left side of the screen:



http://nhcoastalviewer-iptj.unh.edu

Great Bay Resource Protection NH Coastal Viewer

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NH COASTAL VIEWER

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About the Viewer

Welcome to the NH Coastal Viewer

The NH Coastal Viewer is an online mapping tool that offers users access to spatial data describing NH's coastal resources and coastal hazards. It was developed and is being managed by [HEC/AS&T](#) in partnership with the [NH Department of Environmental Services Coastal Program](#) and provides access to a suite of GRANIT state layers as well as data sets and map services provided by project partners and other state, regional, and federal organizations. The data are organized into a series of functional categories, with each category containing multiple data layers that can be displayed and queried by the user.

The [Quick Tips](#) document contains some helpful information about using the NH Coastal Viewer and is well worth viewing for new users.

To sign-in to the viewer, ArcGIS account credentials are required. [Click here](#) to set up an ArcGIS Public account.

The Viewer is published as HTML5 format, which is compatible with all major browsers.

NEW ANNOUNCEMENTS

The NH Coastal Viewer has recently been reconfigured. While the current viewer technology has not changed, many of the layers have been re-arranged, moved to the Additional Layers catalog, or been removed from the site. The [Full Layer List](#) document lists the most current layers in the viewer. In addition, Sea Level Rise visibility sliders have been added to the Custom Tools tab of the toolbar. These tools allow users to dynamically adjust the Sea Level Rise layer visibility. Finally, a [Quick Tips](#) document has been added to help users find some "hidden", but useful features.

PAST ANNOUNCEMENTS

The viewer has been upgraded to a later Geoservices

Disclaimer

The data presented in the NH Coastal Viewer are for information purposes, and may not have been prepared for or be suitable for legal, engineering, or surveying purposes.

[Acknowledge](#)

10:05 AM 4/16/2018

<http://nhcoastalviewer.ispr.unh.edu>

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Tool Labels X

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PAST ANNOUNCEMENTS:
 The viewer has been upgraded to a later Geocortex

I want to...

Madbury Lee Five Corners Durham Portsmouth York Harbor

Nottingham Newmarket Four Corners Stratham Station Greenland Rye Wallis Sands

Epping Brentwood Exeter North Hampton South Hampton Seabrook Beach

Kingston Kensington Hampton

0 1 2 3 4 5 6 km

Salisbury Bay © 2018 Microsoft Corporation, © 2018 HERE | Matt Stutts, Cultural Resour...

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Layers x

Land Protection Transaction Grant

Filter Layers... Filter

- Administrative and Political Boundaries
- Biology and Ecology
- Environment and Conservation
- Base Maps/Aerial Imagery

I want to...

Map locations: Madbury, Lee Five Corners, Durham, Rosemary, Scituate, York Beach, York Harbor, South Eliot, Kittery, Kittery Point, Portsmouth, Wallis Sands, Rye, North Hampton, Stratham, Greenland, Epping, Stratham Station, Four Corners, Exeter, North Hampton, South Hampton, Seabrook Beach, Kingston, Kensington, Hampton, Newton, Ewton, Newton, Salisbury.

Scale: 0 1 2 3 4 5 6 km

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Layers

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Filter Layers... Filter

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- Base Maps/Aerial Imagery

I want to...

Bing Aerial Bing Roads Bing Aerial Bing Hybrid USSTopo

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Land Protection Transaction Grant

Filter Layers... Filter

- Administrative and Political Boundaries
 - NH Parcel Mosaic
 - Polygons
 - Attributes for additional lines
 - Additional lines
 - Biology and Ecology
 - Environment and Conservation
 - Base Maps/Aerial Imagery

I want to...

Sing Aerial

0 0.2 0.4km

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Land Protection Transaction Grant

Filter Layers...

- Administrative and Political Boundaries
- NH Parcel Mosaic
 - Polygons
 - Attributes for additional lines
 - Additional lines
- Biology and Ecology
- Environment and Conservation
- Base Maps/Aerial Imagery

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
*** 521795		09062-011-022-004	4/1/2017	Yes	Durham	011

About the Viewer Layers

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Layers

Land Protection Transaction Grant

Filter Layers...

- Administrative and Political Boundaries
- NH Parcel Mosaic
 - Polygons

Toggle Polygons layer visibility. Currently within visible scale.
 - Additional lines
- Biology and Ecology
- Environment and Conservation
- Base Maps/Aerial Imagery

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
*** 521795		09062-011-022-004	4/1/2017	Yes	Durham	011

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Filter Layers... Filter

- Administrative and Political Boundaries
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 - Attributes for additional lines
 - Additional lines
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 - Environment and Conservation
 - Base Maps/Aerial Imagery

I want to...

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is
*** 521795		09062-011-022-004	4/1/2017

Export to Shapefile
Export results to Shapefile

Open Saved Results
Choose from a list of saved results to view them

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Filter Layers...

- Administrative and Political Boundaries
- Biology and Ecology
- Environment and Conservation
 - Conservation and Public Lands
- Wildlife Action Plan
- Land Conservation Plan
 - Conservation Focus Areas - 2006 (NH)
 - Core Area
 - Supporting Natural Landscape
 - Conservation Focus Areas - 2010 (ME)
- Water Resource Conservation Focus Areas - 2016 Update
- Base Maps/Aerial Imagery

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
521795		09062-011-022-004	4/1/2017	Yes	Durham	011

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Layers

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Filter Layers...

- Administrative and Political Boundaries
- Biology and Ecology
 - National Wetlands Inventory - Version 2
 - Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Other
 - Riverine
- Environment and Conservation

Map: Sing Aerial, 0 0.2 0.4km, 2018 Microsoft Corporation, © 2018 DigitalGlobe, CCNRS (2018) Dist...

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
*** 521795		09062-011-022-004	4/1/2017	Yes	Durham	011

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Land Protection Transaction Grant

Filter Layers... Filter

- Administrative and Political Boundaries
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 - Additional lines
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Layers

Land Protection Transaction Grant

Filter Layers...

- Single and Multi-Benefit Areas
 - Areas Likely to Provide Single Benefits:
 - Pollutant Attenuation
 - Flood Storage and Risk Mitigation
 - Public Water Supply
 - Areas Likely to Provide Multiple Benefits:
 - Pollutant Attenuation and Flood Storage
 - Pollutant Attenuation and Public Water Supply
 - Flood Storage and Public Water Supply
 - Pollutant Attenuation, Flood Storage and Public Water Supply

I want to...

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Land Protection Transaction Grant

Filter Layers... Filter

- Polygons
- Attributes for additional lines
- Additional lines
- Biology and Ecology
- Environment and Conservation
 - Conservation and Public Lands
 - Wildlife Action Plan
 - Highest Ranked Wildlife Habitat
 - Not Top Ranked
 - Highest Ranked Habitat in NH
 - Highest Ranked Habitat in Region
 - Supporting Landscape
- Land Conservation Plan
- Base Maps/Aerial Imagery

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I want to...

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OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
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Print Map

Select Layout: 8.5 x 11 Portrait
 Output Format: Pdf
 Resolution: 150 DPI
 Grid: (None)
 Map Scale: 1:24,000
 Map Title: Example Tract: LPTG Program 2018
 Map Notes: Topographic Map

Lock print preview with map

Print Cancel

I want to...

USGSTopo | 0 0.3 0.9km | USGS The National Map: National Boundaries Dataset, National Elevation...

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
*** 521795		09062-011-022-004	4/1/2017	Yes	Durham	011

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Print Map: Preparing file. Please wait...

I want to...

USGSTopo | 0 0.3 0.9km | USGS The National Map: National Boundaries Dataset, National Elevation...

Identify Results (1)

OBJECTID	Shape	Statewide CAMA ID	Date to which Data is Current	CAMA Link	Town Name	Lo
*** 521795		09062-011-022-004	4/1/2017	Yes	Durham	011

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Print Map

Your file is ready. To view the file, please click 'Open File'.

Open File

I want to...

USGS Topo | USGS The National Map: National Boundaries Dataset, National Elevation...

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http://nhcoastalviewer-dev.sr.unh.edu/Geocortex/Essentials/NHCoastalViewer_DEV/REST/TempFiles/8.3%20x%2011...

http://nhcoastalviewer-iptoj.unh.edu

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 - Pollutant Attenuation and Flood Storage
 - Pollutant Attenuation and Public Water Supply

About the View... Layers Print Map

Bing Aerial

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