

HOW TO SUBMIT AN ELICENSE APPLICATION FOR SCIENTIFIC RESOURCE ASSESSMENT

Department of Agriculture, Bureau of Aquaculture



Background

State of Connecticut regulatory statue designates the Department of Agriculture Bureau of Aquaculture as the authority on shellfish. The Bureau requires that any entity (government, educational, private/industry) involved in assessing shellfish resources/populations or conducting studies/experiments requiring the removal or importation of molluscan shellfish complete this eLicense application prior to the project start. The license will be issued for a set period of time based on the proposed study.

Shellfish Importation Policy:

- Northern quahog: The Bureau of Aquaculture will not allow the importation of clams from south of New Jersey.
- **Eastern oyster:** The Bureau of Aquaculture does not allow the importation of oysters, with the exception of hatchery stock from Rhode Island and Massachusetts, or stock from New York and Long Island Sound.
- **Bay scallops:** The Bureau of Aquaculture does not allow the importation of scallops from outside of Long Island Sound.

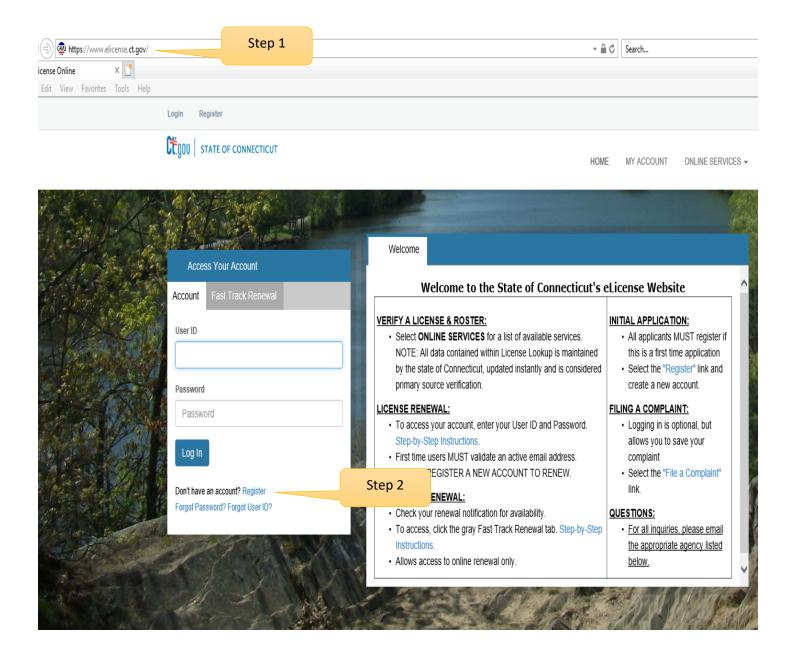
Prior to any shellfish importation:

- The source must be approved by the state shellfish pathologist at the Bureau of Aquaculture.
- A scientific resource assessment license must be obtained from Bureau of Aquaculture.
- The applicant must arrange with Bureau of Aquaculture for a sample of live animals to be tested (this may take up to 3 weeks) or provide satisfactory pathology results demonstrating that the shellfish to be imported are free of diseases.
- The source of product is not guaranteed to be approved, and should be a consideration in any project plans.

Risks associated with importing shellfish:

- Larvae, seed, and adult shellfish can harbor pathogenic, toxic, or non-native organisms.
- Shellfish diseases can spread to native populations, or can be transferred by reproduction.
- Imported shellfish can contain the phytoplankton that cause harmful algal blooms (HABs) which can impact fish, shellfish, and human health.
- Larvae of non-native species (ex: crabs, tunicates) can be transported with shellfish and lead to predation and biofouling.

Step 1: Type www.elicense.ct.gov on the command line of your browser.



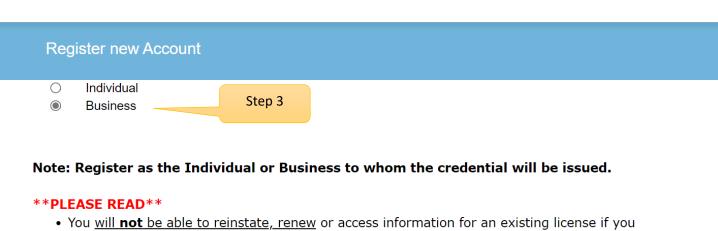
Step 2: Click on the Register button

New users of the eLicense system must register by creating a user name and password that will be used for all licensing pertaining to this business. Click on the Register button and follow the instructions.

IF YOU ALREADY HAVE AN ELICENSE ACCOUNT FOR A DIFFERENT LICENSE, SKIP TO STEP 5.

Step 3: Always Register as a "Business"

Remember to have your email available to confirm that you are registering.



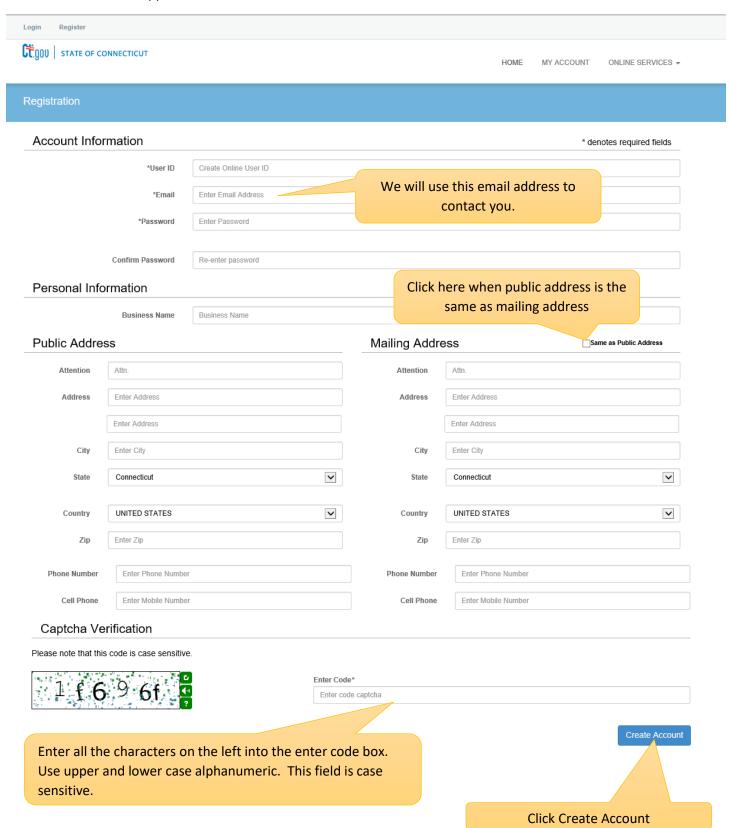
- register a new account.
- You must use the User ID and Password linked to that account.
- Please contact the issuing agency below to request your User ID and Password.

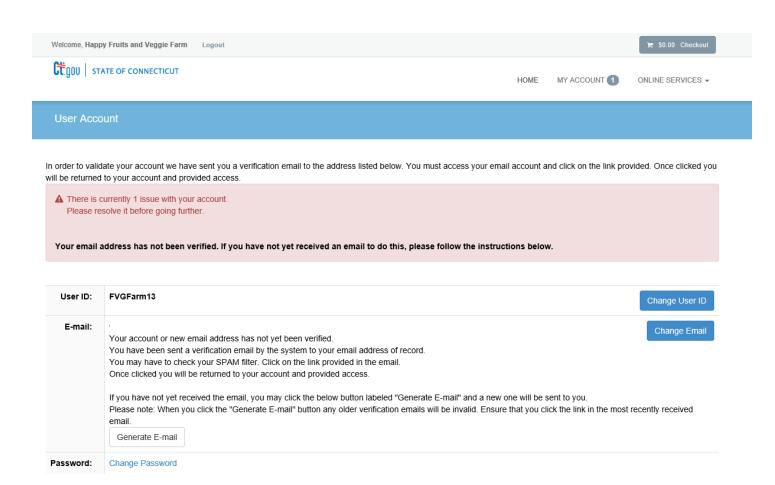
Has the Individual or Business ever had any prior Licensing interaction(s) with any of the following State agencies:

- Department of Public Health
- Department of Consumer Protection
- Department of Agriculture
- Department of Developmental Services
- Office of Early Childhood
- Office of the State Fire Marshal
- YesNo

Next Cancel

Please enter all the information on this page to create the account. The ID and Password will be use every time you want to access the eLicense applications.





Step 4:

Logon on to your email and look for an email from donotreplyelicense2@po.state.ct.us. Open it and click on the link.



Dear Happy Fruits and Veggie Farm,

This message is intended to verify the email address on file for you in the State of Connecticut's eLicensing website and to allow you to use the other online functionality.

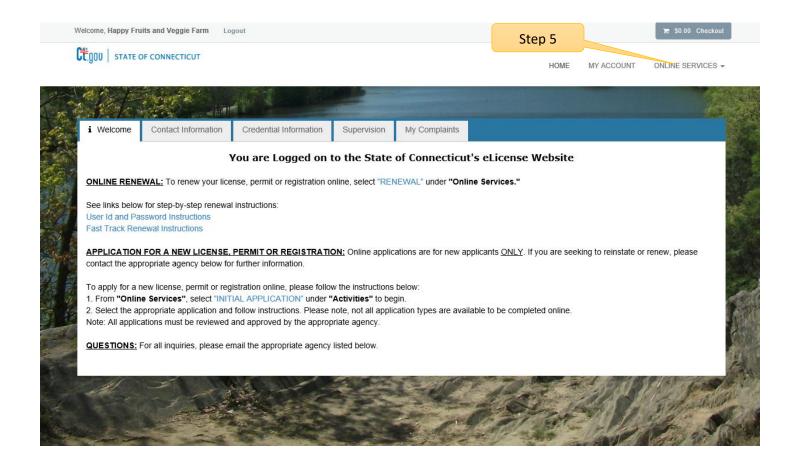
To complete the process, please click the hyperlink below if it appears in your email program. If it does not appear as a hyperlink please read the instructions below.

Click here Step 4

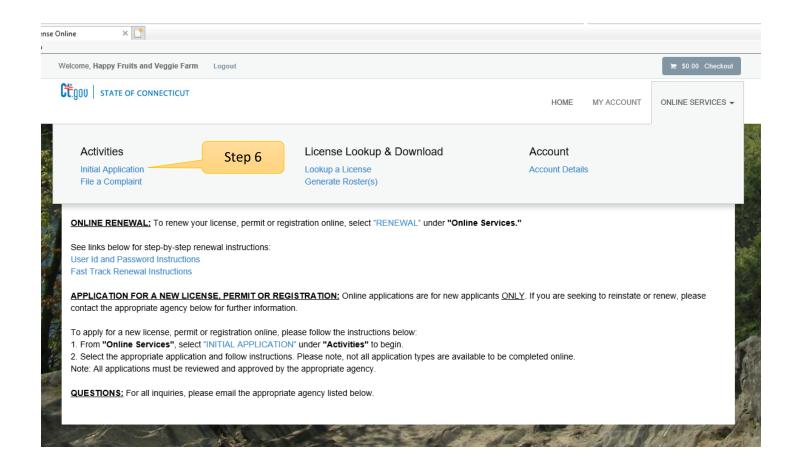
If a hyperlink does not appear above, then please copy the following text into your web browser's address bar (all the text below must be put in as a single line with no spaces)

You are now in the eLicense system and are ready to start the **Scientific Resource Assessment** application.

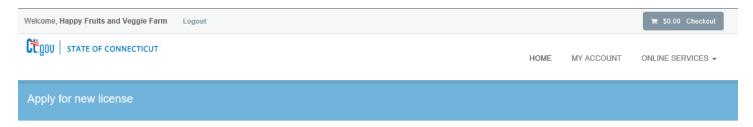
Step 5 - Click on the ONLINE Services button



Step 6: Click on Initial Application.



Step 7: Find Agriculture in the list below and Click on it



Below are all current License/Certification types available for online application.

Please expand a category to view the available types, then select "Start" for the License/Certification you wish to apply from the list:



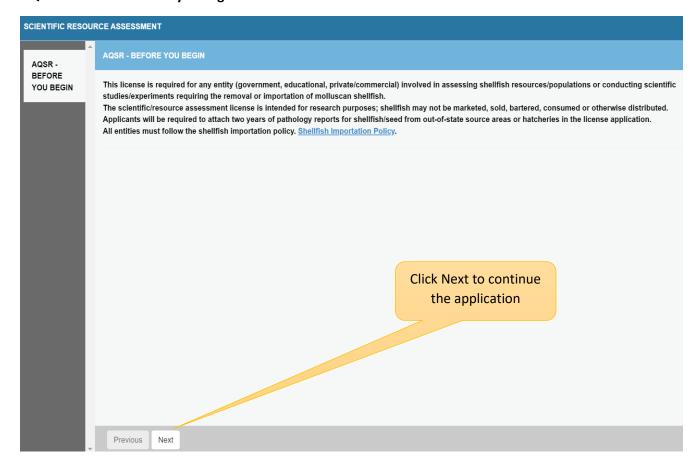
Step 8: Click on the Start button to start the application process.

By selecting Scientific Resource Assessment application, the user will be guided through a series of questions.

| STATE OF CONNECTICUT | HOME MY A | ACCOUNT ONLINE SERVICES ▼ |
|----------------------|----------------------------------|---------------------------|
| Start | MILK SUB-DEALER | FOOD SAFETY |
| Start | PET SHOP | ANIMAL CONTROL |
| Start | POULTRY SLAUGHTER FACILITY | FOOD SAFETY |
| Start | RAW MILK CHEESE MANUFACTURER | FOOD SAFETY |
| Start | RETAIL DAIRY STORE | FOOD SAFETY |
| Start | RETAIL RAW MILK PRODUCER | FOOD SAFETY |
| Start Step 8 | SCIENTIFIC RESOURCE ASSESSMENT | AQUACULTURE |
| Start | SEAWEED PRODUCER | AQUACULTURE |
| Start | SEED LABELER | AGRICULTURAL COMMODITIES |
| Start | SEED OYSTER SALES and TRANSPLANT | AQUACULTURE |
| Start | SHELLFISH SEED IMPORTATION | AQUACULTURE |
| Start | SHELLFISH SHIPPER III | AQUACULTURE |
| Start | SWINE GROWERS | ANIMAL HEALTH |
| Start | TRAINING FACILITY | ANIMAL CONTROL |

The application process has begun...

AQSR - Read the "Before you begin" section



Click on the Next button at the bottom of the screen to move to the next screen.

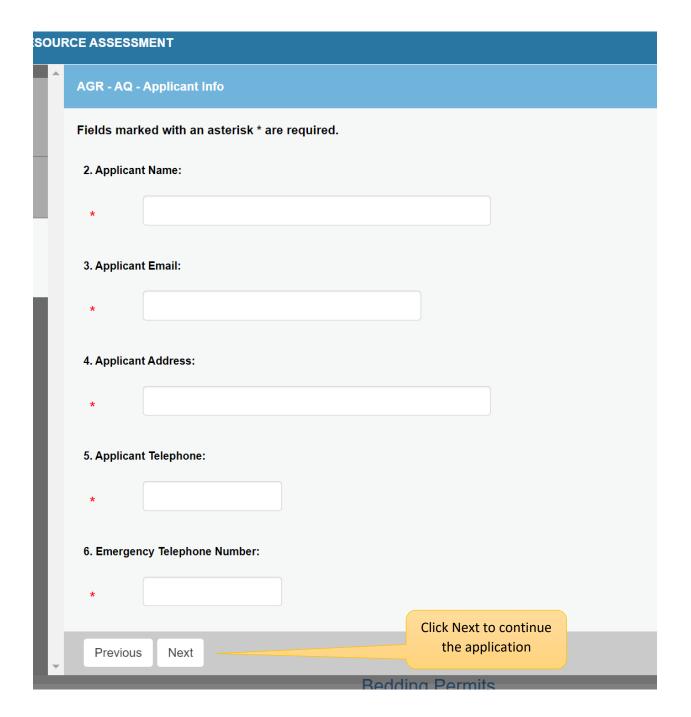
Purpose Statement: Explain the purpose of your resource assessment or study for the license.



Applicant Information:

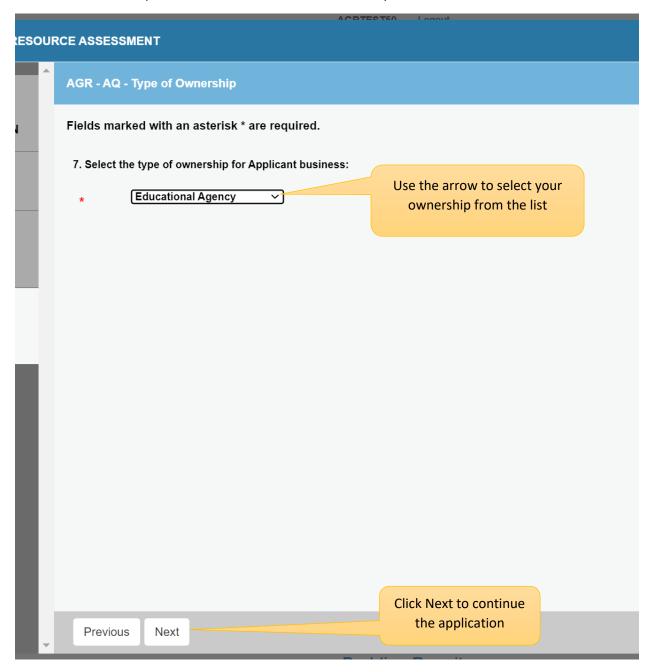
All questions must be answered before you can move to the next page.

The red * before the question identifies the field as mandatory.



All questions must be answered before you can move to the next page.

The red * before the question identifies the field as mandatory.

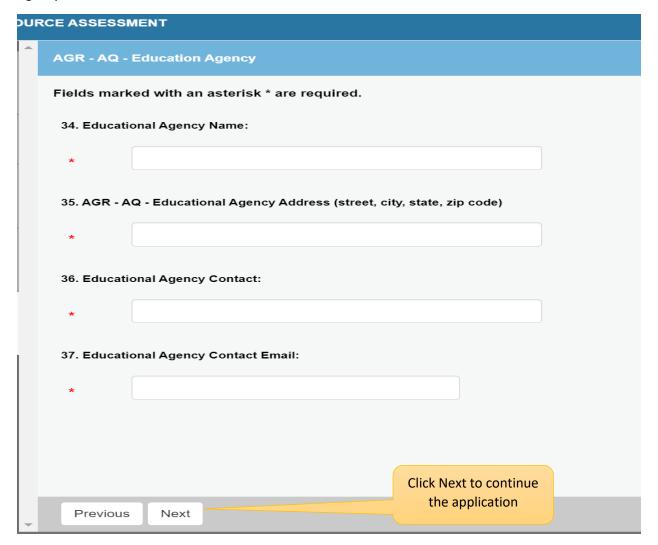


Click the Next button at the bottom of the screen to continue.

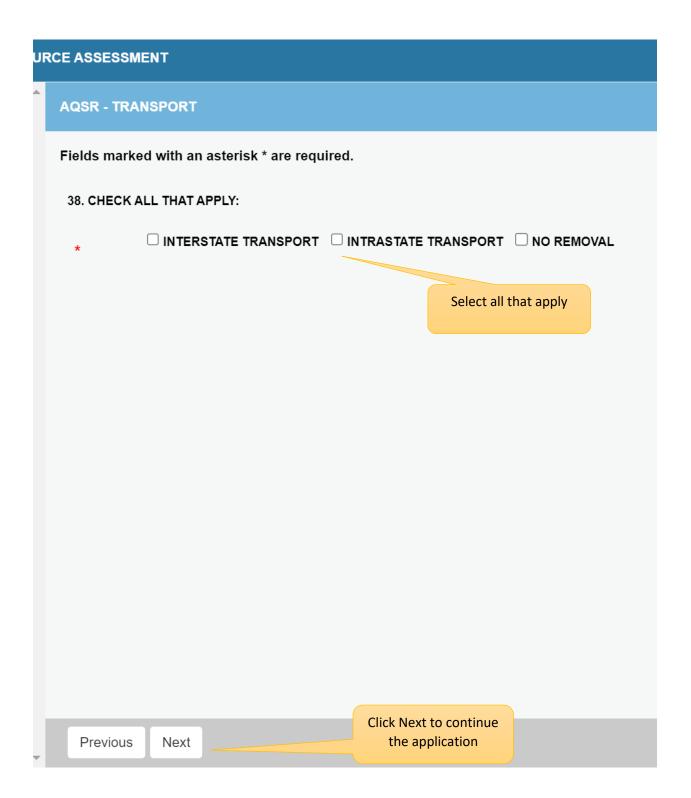
Organization Type:

The type of organization will determine which business screen is presented to the user.

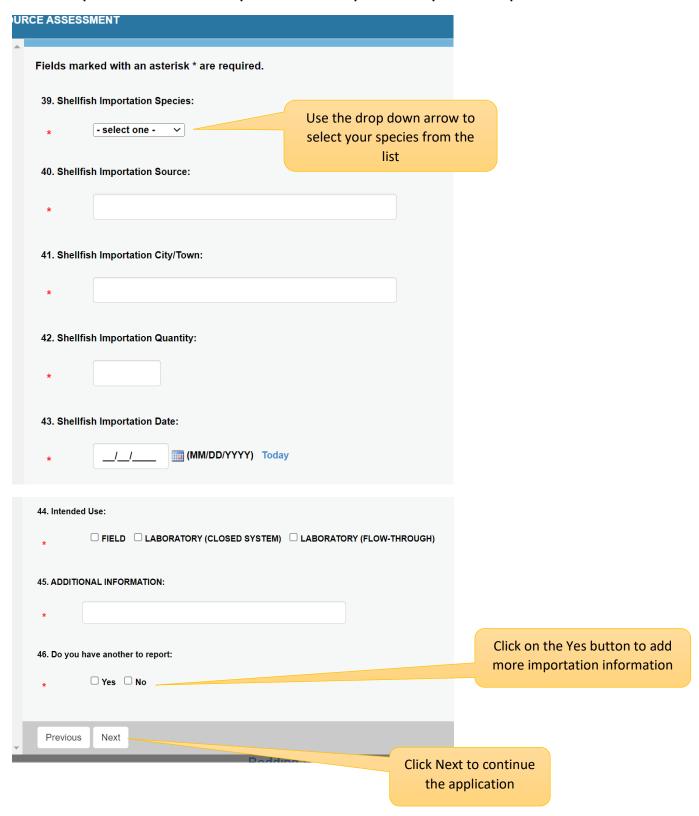
There are separate screens for Corporations, Partnerships, LLC/LLPs, Sole Proprietors, Government Entity and Education Agency.

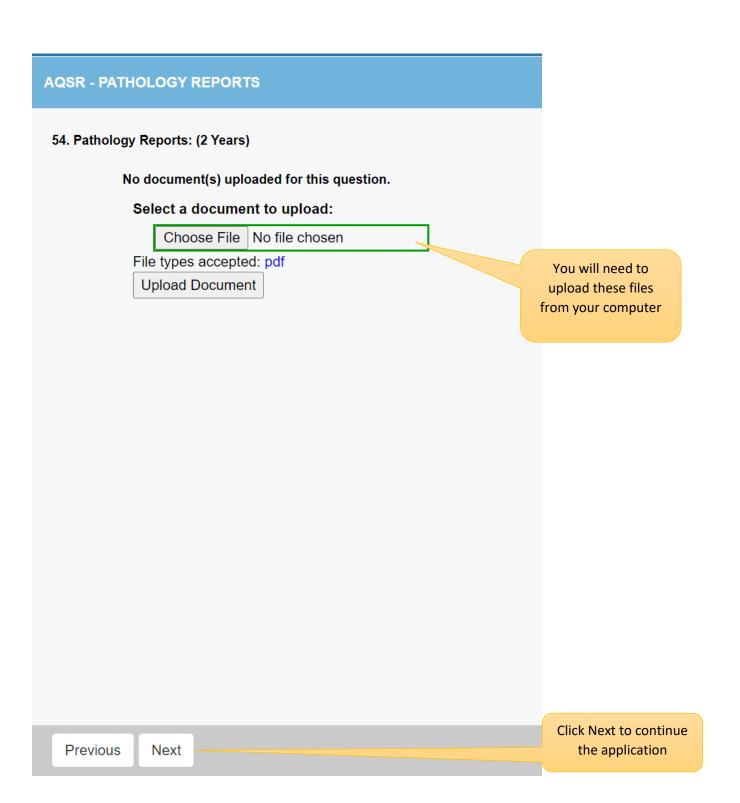


AQSR- Transport – Select all that apply:



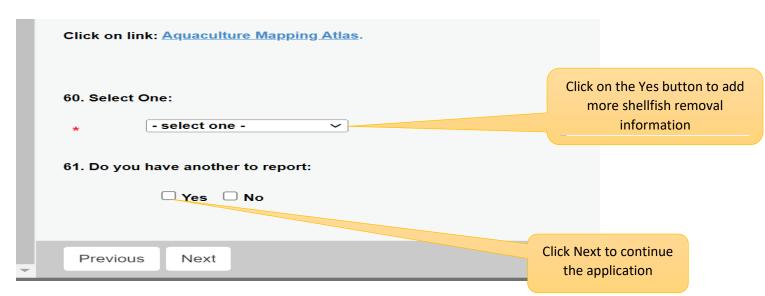
Shellfish Importation – You can add up to two shellfish species for importation requests.



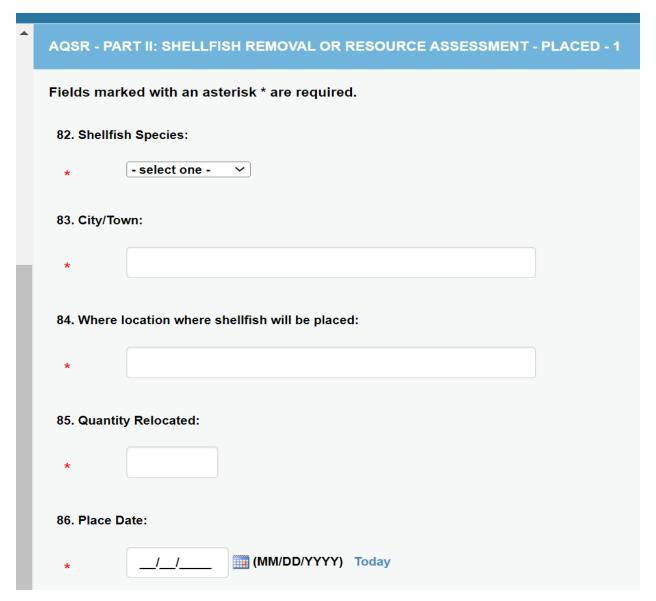


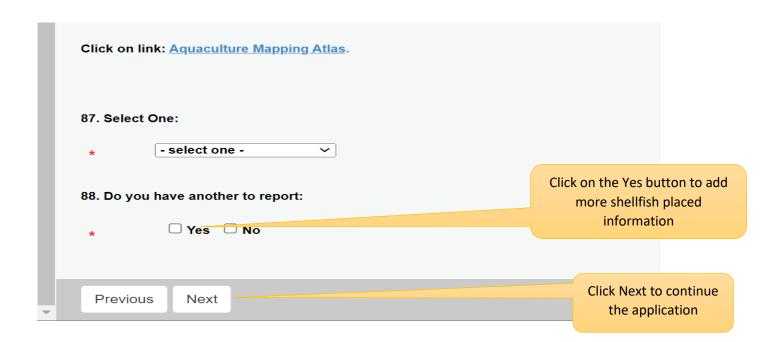
If you intend to remove shellfish from an area in Connecticut, record the information here:

| (CE ASSESSIMENT | |
|--|--|
| AQSR - PART II: SHELLFISH REMOVAL OR RESOURCE ASSESSMENT - TAK | EN - 1 |
| Fields marked with an asterisk * are required. | |
| 55. Shellfish Species: * - select one | Use the down arrow to select the type of shellfish species |
| 56. City/Town: | |
| * | |
| 57. Location of Harvest/Purchase: | |
| * | |
| 58. Quantity: | |
| 59. Removal Date: | |
| */ (MM/DD/YYYY) Today | |

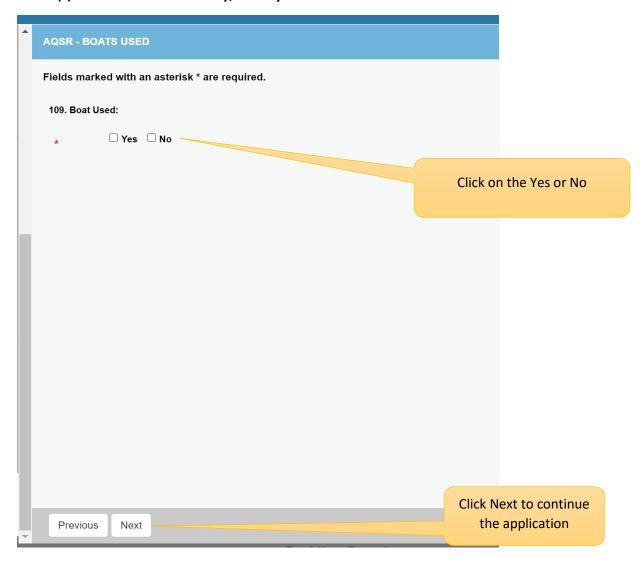


Use this template to record where shellfish will be placed. You can add up to 4 locations:





If boat(s) will be used for the study, select yes below:



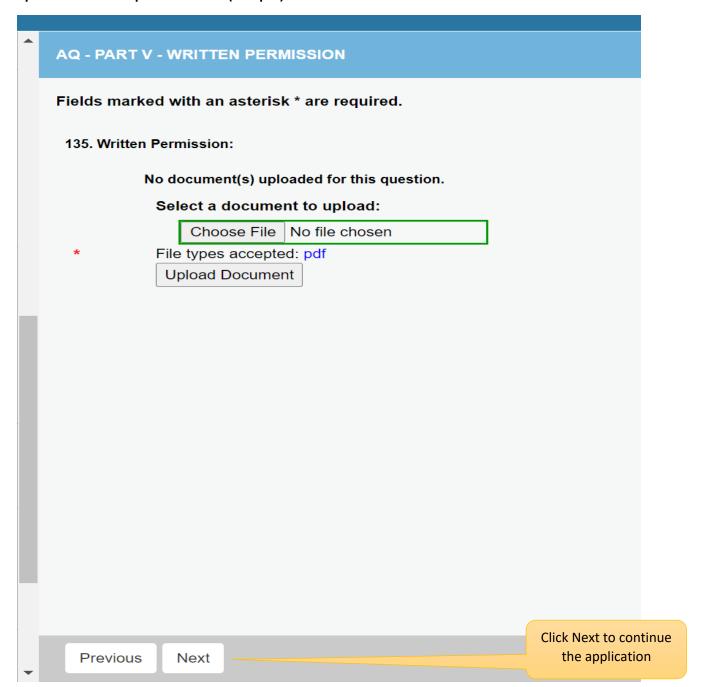
Add boat information here. You can add another boat by clicking on 'yes' below.

| AQSR - PART III: BOAT IDENTIFICATION - 1 | |
|--|------------------------------|
| Fields marked with an asterisk * are required. | |
| 110. Boat Name: | |
| * | |
| 111. Boat Registration: | |
| * | |
| 112. Boat Color: | |
| * | |
| 113. Boat Size: | |
| * | |
| | |
| 114. Boat Make: | |
| * | |
| 115. Marine Head: | |
| * Yes No | |
| | |
| 116. Documented: | |
| * | |
| 447 Ocatais Norman | |
| 117. Captain Name: | |
| * | |
| 118. Owner/Other Information: | |
| | |
| * | |
| 119. Do you have another to report: | You can add another |
| * Yes No | boat by clicking on 'yes' |
| | |
| Dravious Novt | Click Next to continue |
| Previous Next | the application |

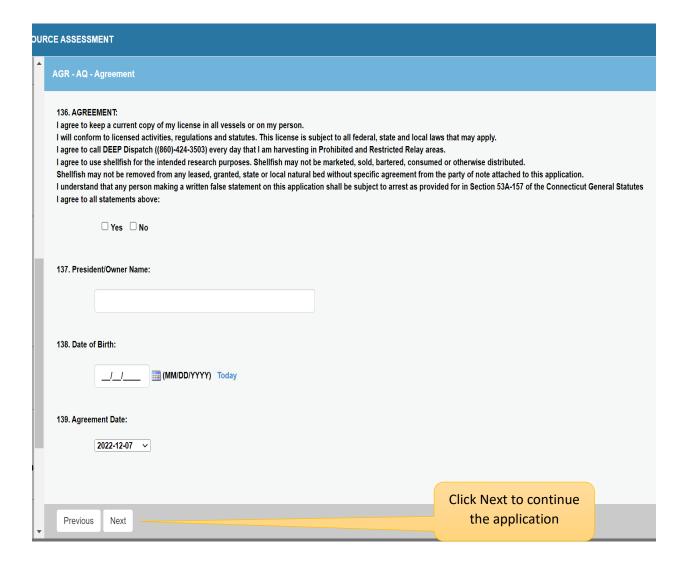
If you will be transporting shellfish on a vehicle, enter holding and transportation information here:

| • | AQ - PART IV: SHELLFISH BROUGHT TO SHORE FOR LAND TRANSPOR | RTATION |
|---|---|--|
| | Fields marked with an asterisk * are required. | |
| | 129. Land Transport Company: | |
| | * | |
| | 130. Land Transport Location: | |
| | * | |
| | 131. Land Transport Vehicle: | |
| | * | |
| | 132. Land Transport Destination Location: | |
| | * | |
| | 133. Storage of shellfish (Method of Storage Transportation): | |
| | * | |
| | | |
| | 134. Expected Length of Transport: | |
| | * | |
| | | |
| | Previous Next | Click Next to continu the application |

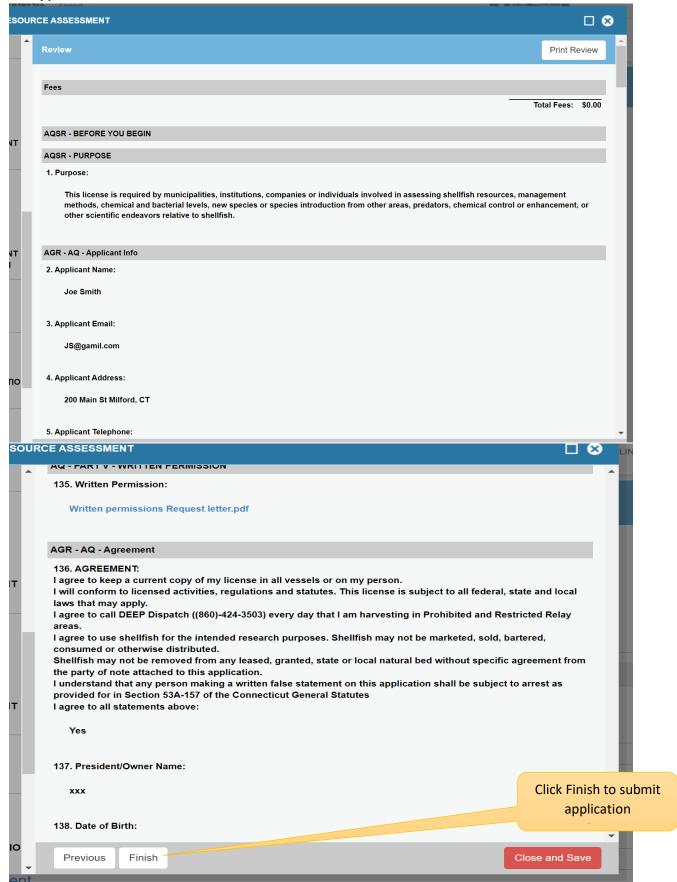
If your study requires written permission from a shellfish company, shellfish commission, or other entity, please upload the written permission file (as a pdf) here:



You must complete the agreement page.



There is no fee for this license. Remember to click on the finish button at the bottom of this screen, which will submit the application for the Bureau's to review.



Once you see this page your application has been submitted. You will be notified by email if your application has been approved or more information is needed.

