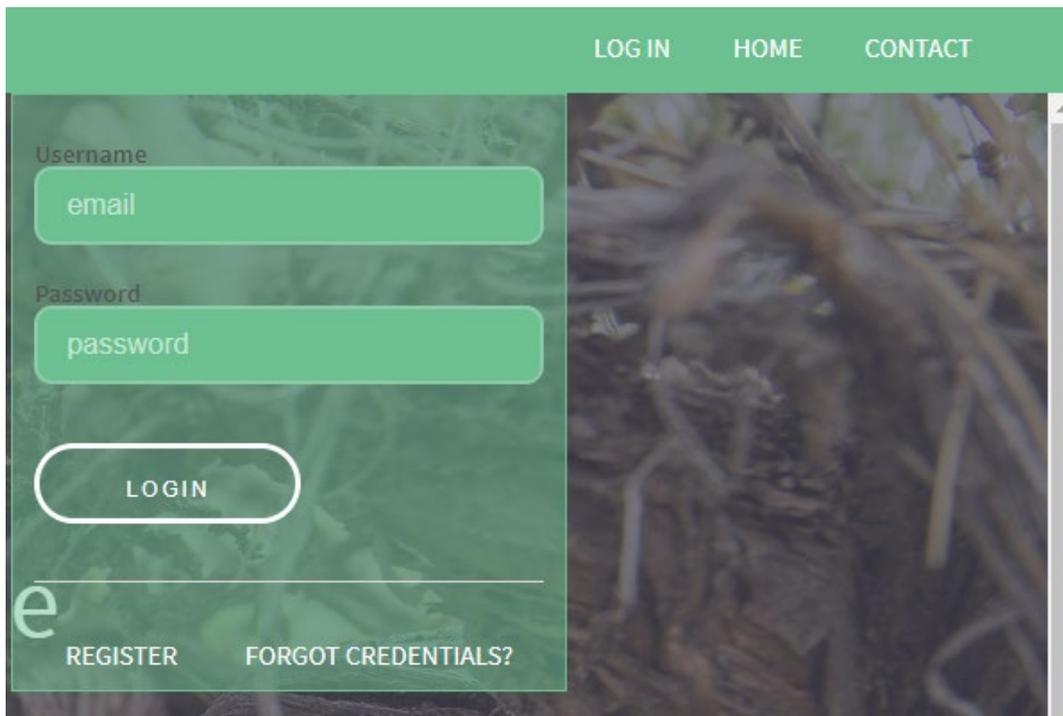


How to Get Started in the DDCT Web Application

- Navigate to the One Steppe webpage using this link: <https://onesteppe.wygisc.org/>.
- In the top-right of the window, click **Log-in** and enter your username and password, or register as a new user.



LOG IN HOME CONTACT

Username
email

Password
password

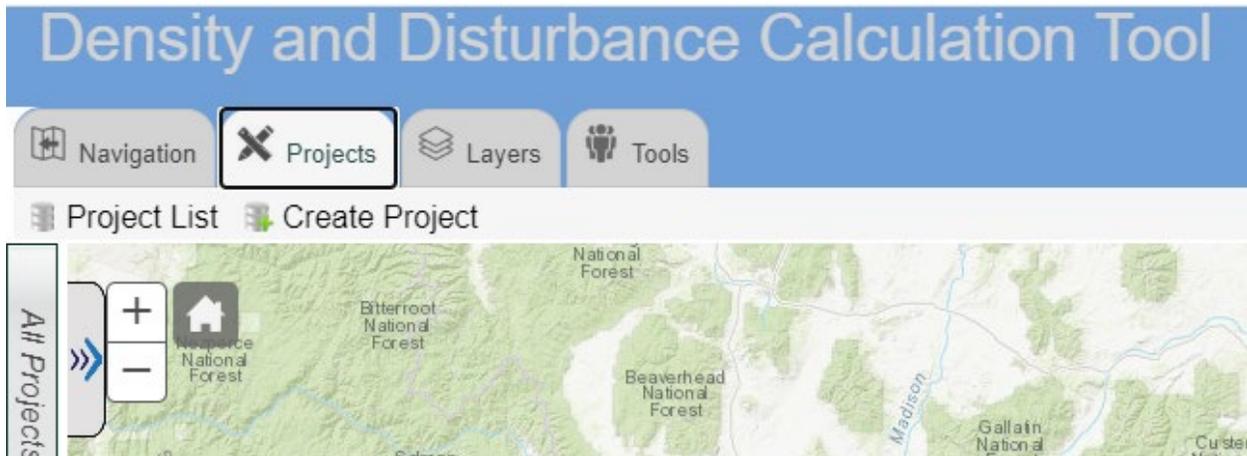
LOGIN

REGISTER FORGOT CREDENTIALS?

- Once logged in, click the **DDCT icon** on the left. This will open up the DDCT web application where you will be able to enter information on your project, and submit it for a compliance review with Sage Grouse Executive Order 2019-3 (SGEO).



- In the top-left of the window, click on the **Projects** tab and then click **Create Project**.



- A new window will open where you can provide the information that is required to review your project.

- Once all the required information is completed, click **Submit General Information Form** under the **Final Questions/Save** tab.

Density and Disturbance Calculation Tool

Navigation Projects Layers Tools

Project List Create Project

New Project: General Information

Proponent As Built Agency Permit Describe Project Duration Final Questions | Save

Is this project de minimis?

Yes No

Back Cancel Submit General Information Form

Save Edits

******Note**** De Minimis projects may be subject to review to ensure correct classification**

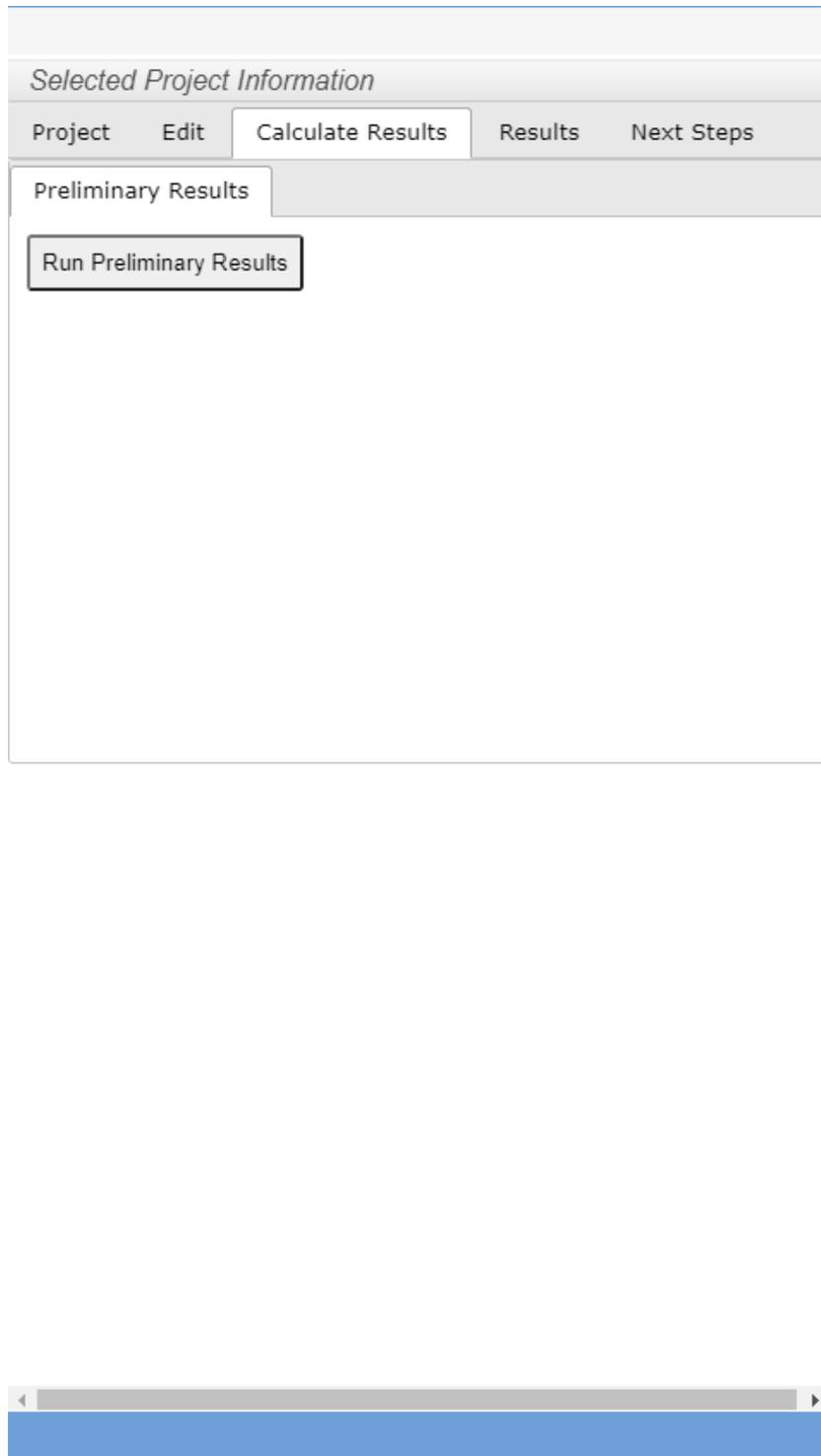
- Click **Add New Project Geometry** under the **Edit tab** on the right-hand side of the window to digitize the project area or click **Choose File** to upload a single zipped shapefile. Once finished, click **Save & Close**.

The screenshot displays the 'Project Feature Editor' interface. At the top, there is a navigation bar with tabs: 'Project', 'Edit', 'Calculate Results', 'Results', and 'Next Steps'. The 'Edit' tab is active, and a sub-tab 'Preliminary Disturbance' is also visible. The main content area is titled 'Project Feature Editor' and contains several sections:

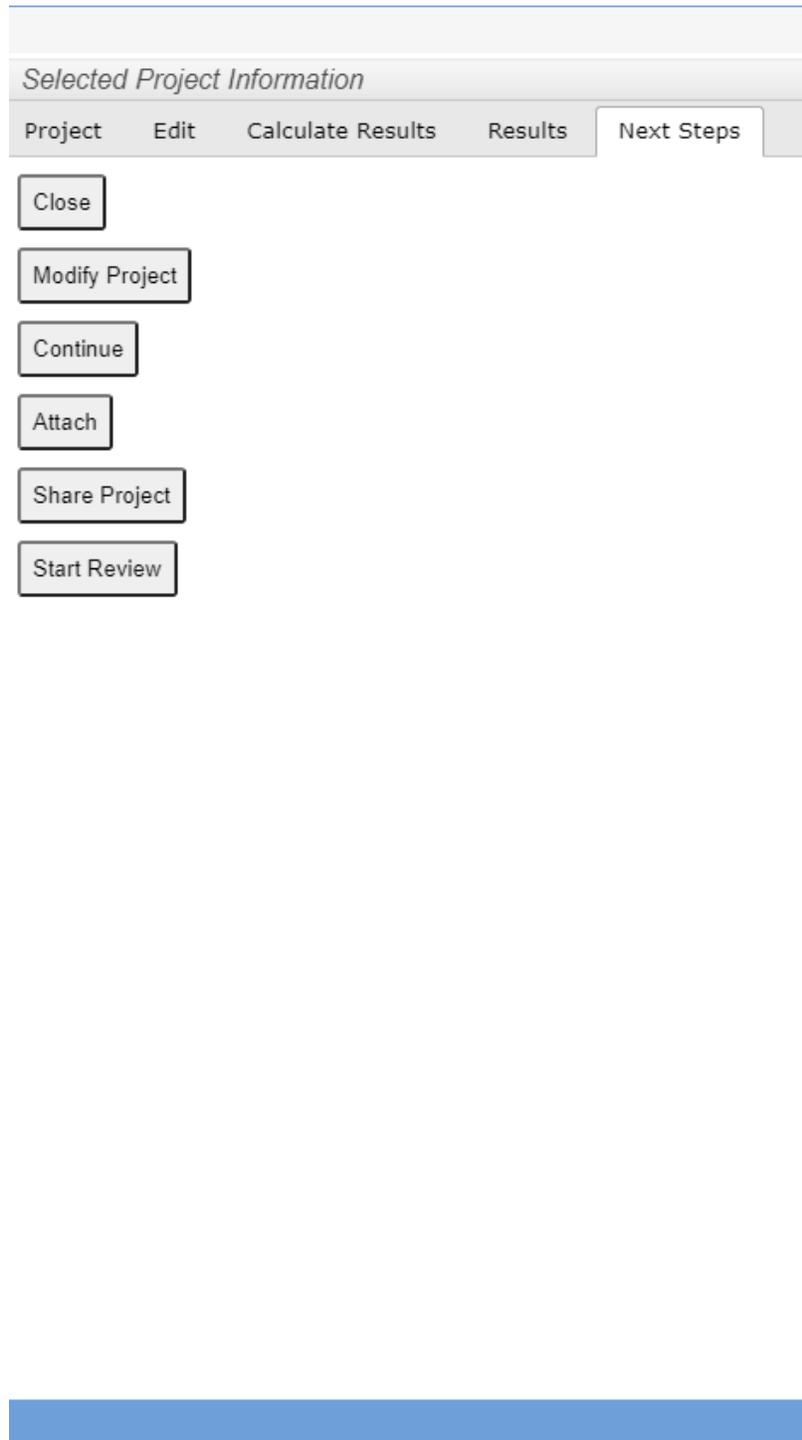
- Buttons:** 'Add New Project Geometry', 'Edit Existing Project Geometry', and 'Edit Project Tabular' are highlighted with black boxes.
- undo/redo:** A section with 'undo/redo' and 'edit' headers. It includes '← undo' and 'redo →' buttons, and 'delete' and 'stop editing' buttons.
- options:** A section with an 'options' header and a checkbox labeled 'Enable Snapping'.
- draw:** A section with a 'draw' header, a dropdown menu set to 'polygon', and 'start' and 'cancel' buttons.
- file upload:** A section with a 'file upload' header, 'select file:' text, a 'Choose File' button, 'No file chosen' text, and an 'upload' button.
- Footer:** 'SAVE & CLOSE' and 'CANCEL' buttons.

Note: To finish editing a feature, select Stop Editing. To save, you must then select Save and Close.

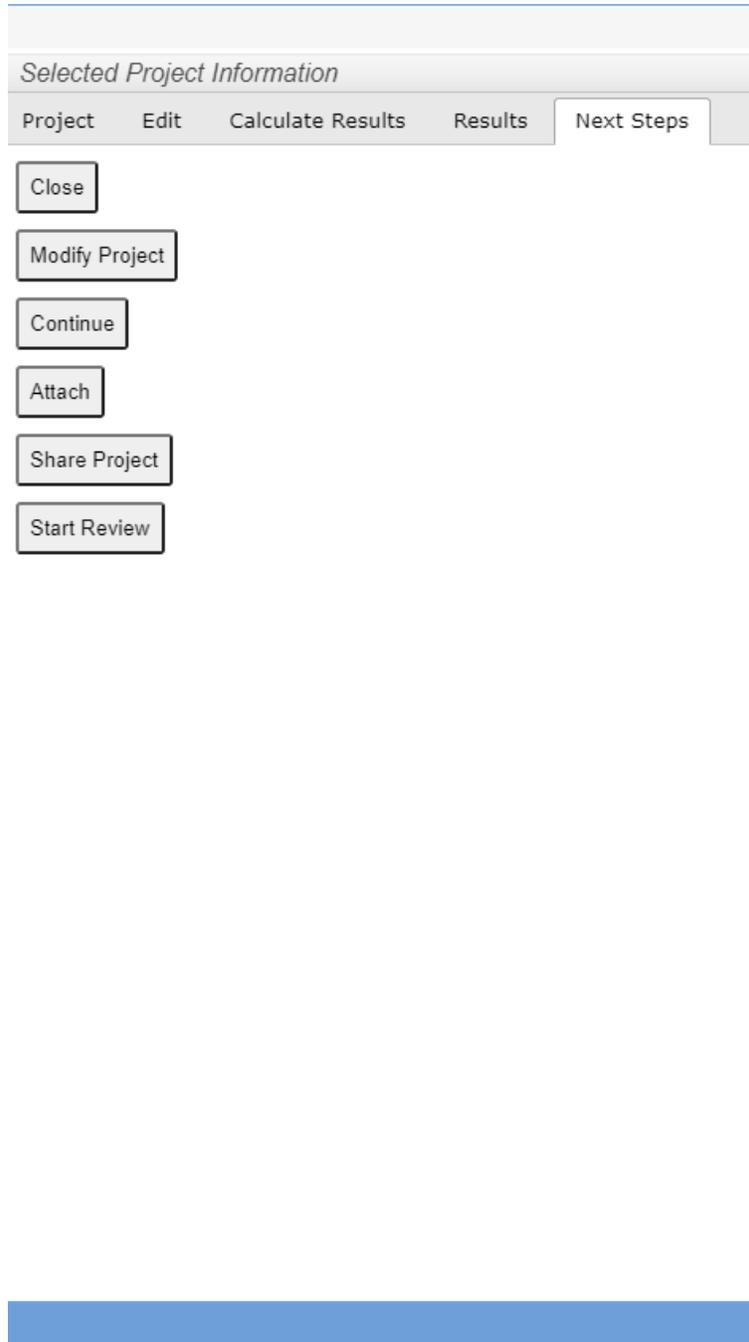
- If part of your project is located in sage-grouse core, connectivity, or winter concentration area and you are completing a DDCT, continue on to the **Calculate Results** tab and click **Run Preliminary Results**. (If not completing a DDCT, skip to page 7.)



- Next, go to the **Next Steps** tab and click **Continue** to submit your project for Technical Review.



- If your project is located in non-core area and you are not completing a DDCT, go to **Next Steps** and click **Continue** to complete the remaining project-specific questions, then click **Submit** when complete.



Once the Wyoming Game and Fish Department Habitat Protection Program receives your complete project information from the DDCT web application, please allow a minimum of 30 days for our SGE0 2019-3 consistency review.