

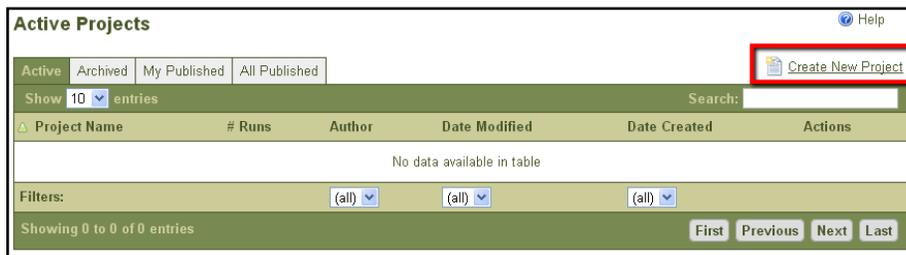
# IFTDSS Workshop

## Handout 3: Create a New Project and Set Up Project Area

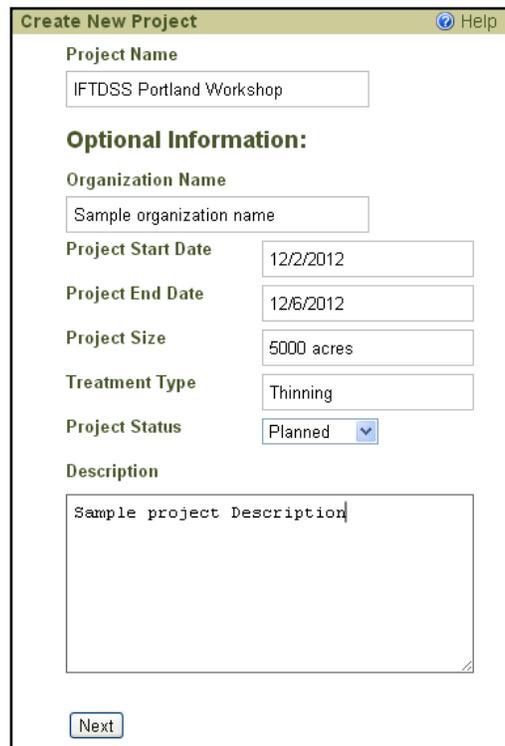
1. Go to the URL <http://iftdss.sonomatech.com/> and log in.
2. Click **Projects** on the top of the page



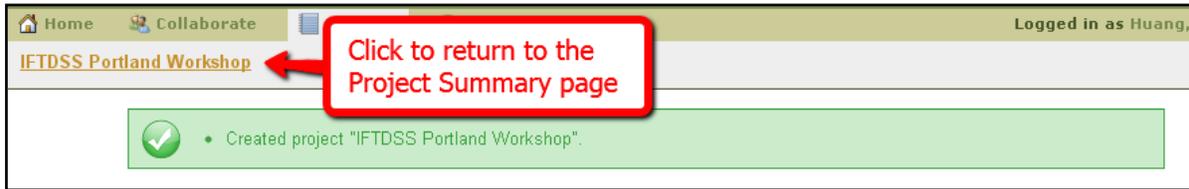
3. Click **Create New Project**.



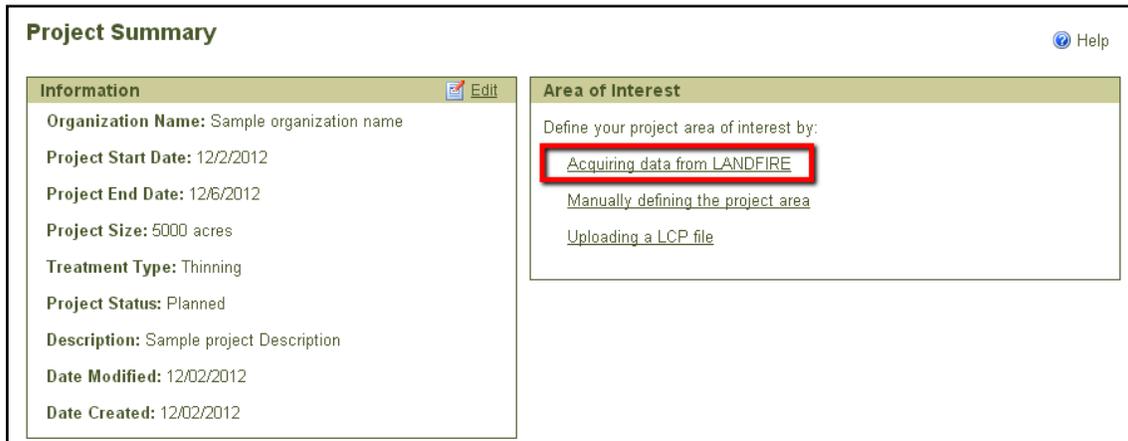
4. On the next screen, enter project information.

A screenshot of the 'Create New Project' form. The form has a green header with 'Create New Project' and a 'Help' link. The 'Project Name' field contains 'IFTDSS Portland Workshop'. Below this is the 'Optional Information:' section, which includes: 'Organization Name' (Sample organization name), 'Project Start Date' (12/2/2012), 'Project End Date' (12/6/2012), 'Project Size' (5000 acres), 'Treatment Type' (Thinning), and 'Project Status' (Planned). The 'Description' field contains 'Sample project Description'. A 'Next' button is located at the bottom of the form.

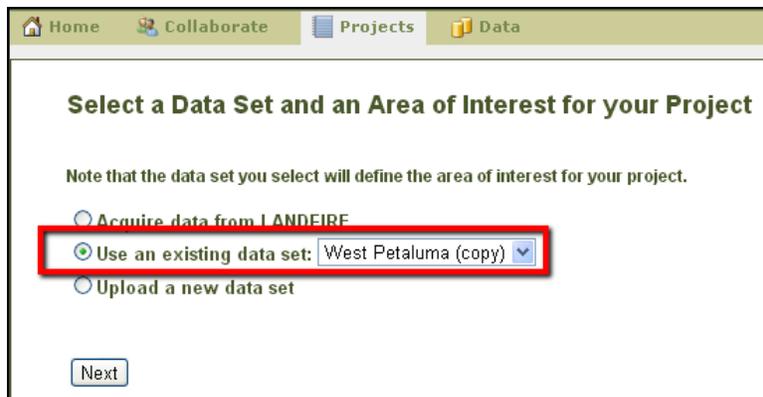
5. Click **Next**. You should see a message saying that the project has been created. Click the project name link just above the message to go back to the project summary page.



6. Click on **Acquiring data from LANDFIRE** in the Area of Interest box



7. Select the **Use an existing data set**: radio button. Click the drop-down arrow and select the LANDFIRE data set acquired in the previous exercise.



8. Click **Next** to return to the Project Summary page; there is now a map showing the area of interest, the longitude and latitude boundaries, and the acreage of the area.

### Project Summary

Information [Edit](#)

**Organization Name:** Sample organization name

**Project Start Date:** 12/2/2012

**Project End Date:** 12/6/2012

**Project Size:** 5000 acres

**Treatment Type:** Thinning

**Project Status:** Planned

**Description:** Sample project Description

**Date Modified:** 12/02/2012

**Date Created:** 12/02/2012

### Area of Interest

Northeast corner:  
Latitude: 38.2280345°  
Longitude: -122.6641375°

Southwest corner:  
Latitude: 38.1891157°  
Longitude: -122.7151747°

Total Area:  
4,771.68 Acres  
19,310,400 m<sup>2</sup>

Resolution: 30.0m x 30.0m

[Import Landscape data from LANDFIRE](#)

[Import Fuelbeds from LANDFIRE](#) [Upload Landscape Data Set](#)