



CREATING DEMO PROJECTS

COMET-FARM™

Demo projects allow users the ability to see how the COMET-Farm™ tool was designed to be applied to each activity using existing data to help users navigate the COMET-Farm™ application. The land at each demo site is owned and operated by a public university or government organization. Actual regional crop, tree and livestock management practices were used to develop the management practices for each demonstration project site. Users should have already created an account and should begin on the Tool page.

1. SELECT DEMO PROJECT

Select a Project

[Create Demo Project]

Existing Projects

▶ Project 1

[delete] [rename]

Create New Project

Export Projects

2. SELECT DEMO PROJECT TYPE & CLICK CREATE

New Project

Croplands Demo Project

Select a demo project to create: ?

☒ Cropland, Pasture, Range, Orchards/Vineyard

☐ Animal Agriculture

☐ Animal Agriculture - Beef

☐ Agroforestry

☐ Forestry

☐ Waterquality

Cancel

Create

- **Cropland, Pasture, Range Demo-** corn-soybean rotation on Allee farm, operated by Iowa State University
- **Animal Ag Demo-** Dairy operations operated by Cal Poly University evaluating benefits of installing an anaerobic digester to manage manure
- **Animal Ag (Beef) Demo-** Beef operations at Utah State University Animal Science Farm evaluating benefits of modifying feed type.
- **AgroForestry-** example of a windbreak in Polk County, Iowa.
- **Forestry-** example of hypothetical forest management of three stands in Idaho
- **Water Quality-** example of a portion of a corn-soybean field converted to a buffer strip.

3. SELECT DEMO PROJECT FROM PROJECT LIST & DEFINE ACTIVITIES

Select a Project

[Create Demo Project]

Existing Projects

▶ Croplands Demo Project

[delete] [rename]

Project 1

Create New Project

Export Projects

Selected Activities for the Current Project: Croplands Demo Project

☐ All Categories - Full Accounting

☒ Cropland, Pasture, Range, Orchards/Vineyards ?

☐ Animal Agriculture ?

☐ Agroforestry ?

☐ Forestry ?

Define Activities >>