

REGENERATIVE AGRICULTURE/GREEN INFRASTRUCTURE FORM

This form helps application reviewers understand some of the details of your project. There are three sections. You will complete either two or three sections depending upon your project. You only need to respond to the questions related to the type(s) of project you are doing. Narrative boxes will expand so please use as much space as needed to provide the information requested.

If your project is for **regenerative agriculture** - Which of the following practices will your project include? (*Check all that apply*)

Annual food production, including cover crops and crop rotation

Woody perennial food production

Use of native plants

Use of broad leaf evergreen plants

Soil building/mulching (describe methods):

Hedge rows

Pollinator habitat creation (note: use of native plants always creates pollinator habitat)

Riparian restoration

Management of non-native and/or invasive species

Use of renewable or manual energy – the project will use human or renewable energy source in place of non-renewable power (example: hand plowing instead of using gas-powered equipment)

Activities that promote relationship and long term commitment to land stewardship including through ceremony, prayer, song, dance, etc.

Please describe:

Others?

If your project is for **green infrastructure** - which of the following will your project include?
(Check all that apply)

Tree planting, if so how many?

Depaving (removing impermeable surfaces such as asphalt)

Restoration

Use of native plants

Use of broad leaf evergreen plants

Hedge rows

Pollinator habitat creation

Riparian restoration

Management of non-native and/or invasive species

Use of renewable or manual energy – the project will use human or renewable energy source in place of non-renewable power (example: hand weeding instead of using gas-powered equipment)

Activities that promote relationship and long term commitment to land stewardship including through ceremony, prayer, song, dance, etc.

Please describe:

Others?

For both regenerative agriculture and green infrastructure project types

- What is the current use of the site(s)? (check all that apply)
 - Agricultural purposes
 - Lawn or turf
 - Pavement
 - Other:

- What is the size of the area that will contribute to carbon sequestration on the proposed project? (indicate acres or square feet): _____
- How many years will you have site control (access) for the regenerative agriculture/green infrastructure project? * *Note: if more than five years: submit documentation with your application (e.g., lease agreement)*