

Carbon Offsets

What are Carbon Offsets?

Carbon Offsets are certificates representing the reduction or capture of one metric ton of carbon dioxide (CO2) or its equivalent in other greenhouse gases. Offsets, or carbon reductions, are verified and then can be used to net against your organization's total emissions, ultimately reducing your carbon footprint.

Carbon Offsets make environmental and economic sense for emissions that are more difficult to reduce. Carbon Offsets can be used to balance Scope 1, 2 and 3 emissions.

Purchase carbon offsets separately or bundled with your natural gas to negate up to 100% of the carbon emissions in the natural gas you use each year.

The Value of Carbon Offsets:

- Support the development of projects that help hasten global warming
- Flexibility to be utilized for the negation of Scope 1, Scope 2, or Scope 3 emissions
- Provides the only method to fully negate all Scope 3 emissions
- Offers the most economical option for Carbon reductions
- Serves as an essential component of a carbon-neutral natural gas product

Twin Eagle sources our offsets from various project technology types that are tracked in well-established Voluntary Market Registries such as:

Verified Carbon Standard Registry Climate Action Reserve American Carbon Registry

