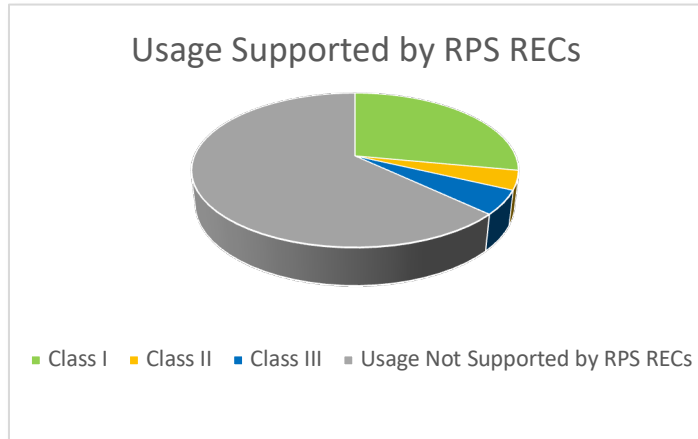


# Renewable Energy Certificate Information

**This offer meets CT's 2024 minimum of 37% mandatory renewable energy certificate requirements.**

All suppliers must purchase a minimum amount of renewable energy certificates\* (RECs) from generating sources based on the amount of electricity the supplier sells in Connecticut to meet the state's Renewable Portfolio Standards (RPS).



The RECs must be from these sources:

Class I 28% – solar, hydroelectric, wind and Fuel Cell

Class II 4.0% - trash-to-energy sources

Class III 5.0% - Combined Heat and Power facilities, energy efficiency projects.

Learn more about CT's RPS requirements at [CT RPS Overview](#).

## Voluntary Renewable Offer

**This offer provides an additional percentage of renewable energy certificates on top of the state-required minimum.**

Suppliers can purchase renewable energy certificates supported by up to 100% of usage not already supporting the minimum required certificates (the gray portion of the chart above) through Voluntary Renewable Offer (VRO) products. Selection of this VRO product means that your usage supports the purchase of up to 100% of renewable energy certificates in addition to the state-required minimum RECs described above.

These RECs come from **Solar, Hydroelectric wind and Fuel Cell, Trash-to-Energy Sources, Combined Heat and Power Facilities, and Energy Efficiency Projects) and Connecticut(s)/RTOs** (if PJM control area, must indicate that this includes portions of Delaware, District of Columbia, Ohio, Illinois, Indiana, Michigan, Maryland, North Carolina, New Jersey, Pennsylvania, West Virginia or Virginia)].

*\* All renewable energy certificates represent the attributes of renewable generation sources as defined in Connecticut statute. To learn more about RECs visit [EnergizeCT](#). **The supplier's purchase of these renewable energy certificates DOES NOT mean that the specific electricity that you are buying through this offer comes from the renewable sources indicated on this Label.** Please refer to the next page (generation source information) to see the makeup of the electricity delivered.*

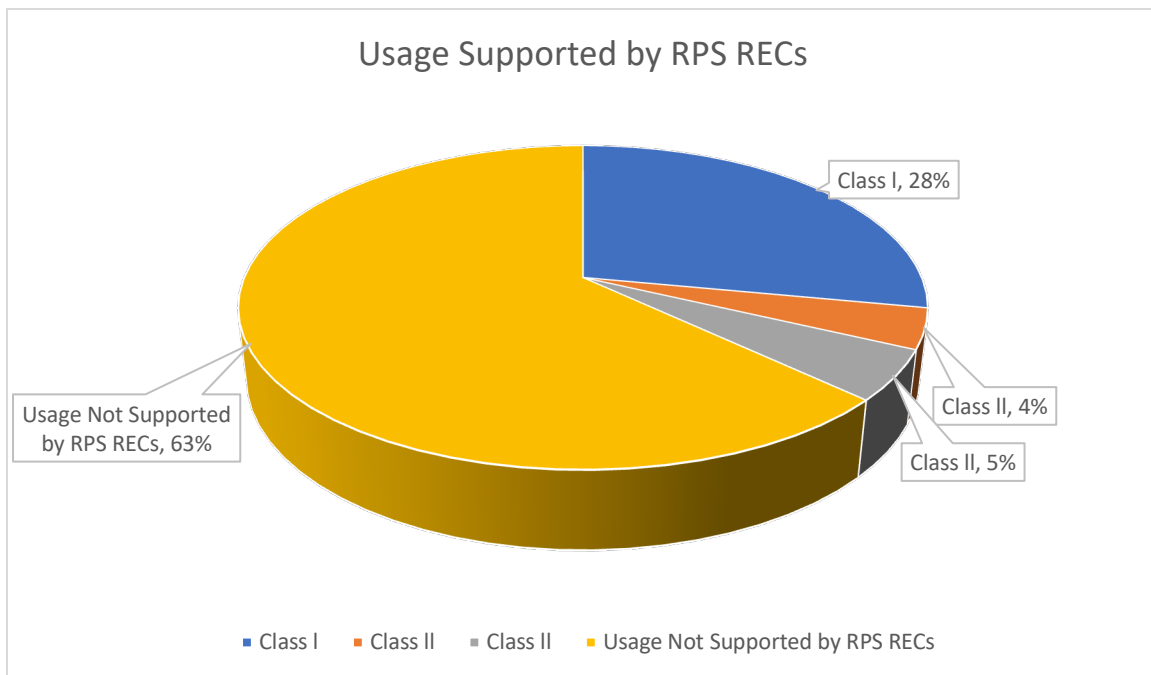
For information about the RECs that support this offer visit the BP Energy Retail Company [website](#) for this information. Or contact CT's Public Utilities Regulatory Authority at 800-382-4586 or [pura.information@ct.gov](mailto:pura.information@ct.gov)



# Renewable Energy Certificate Information

**This offer meets CT's 2024 minimum of 37% renewable energy certificate requirements.**

All suppliers must purchase a minimum amount of renewable energy certificates\* (RECs) from generating sources based on the amount of electricity the supplier sells in Connecticut to meet the state's Renewable Portfolio Standards (RPS).



Class I 28% – solar, hydroelectric, wind and Fuel Cells.

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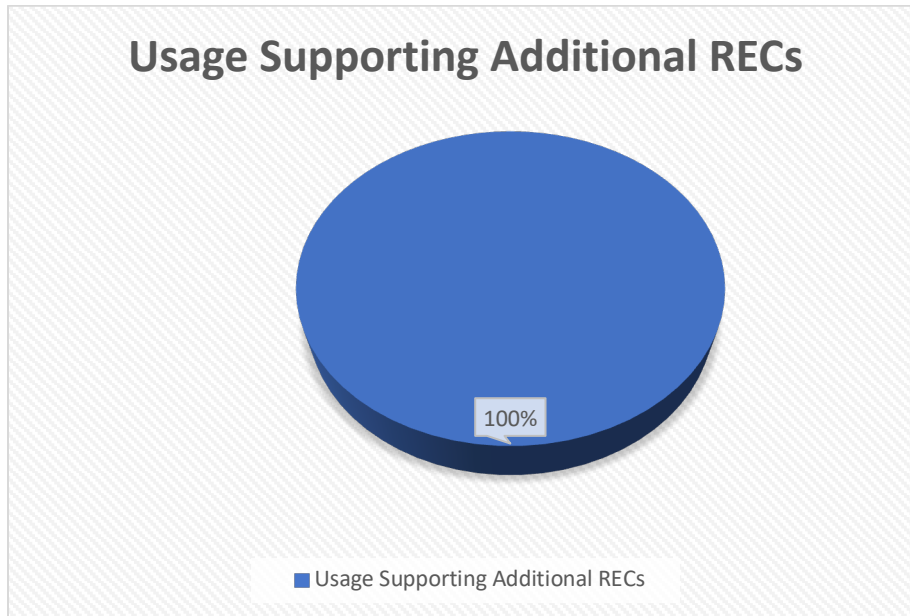
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# Voluntary Renewable Energy Certificates For REC-Only Offers

**This offer is for additional  
renewable energy certificates  
supported by up to 100% of  
your total usage.**



The renewable energy certificates\* you are supporting through this offer are from **Solar, Hydroelectric wind and Fuel Cell, Trash-to-Energy Sources, Combined Heat and Power Facilities, and Energy Efficiency Projects and Connecticut(s)/RTOs** (if PJM control area, must indicate that this includes portions of Delaware, District of Columbia, Ohio, Illinois, Indiana, Michigan, Maryland, North Carolina, New Jersey, Pennsylvania, West Virginia or Virginia)].

*\* All renewable energy certificates represent the attributes of renewable generation sources as defined in Connecticut statute. To learn more about RECs visit [EnergizeCT](#). **The supplier's purchase of these renewable energy certificates DOES NOT mean that the specific electricity that is delivered to you comes from the renewable sources indicated on this label.***

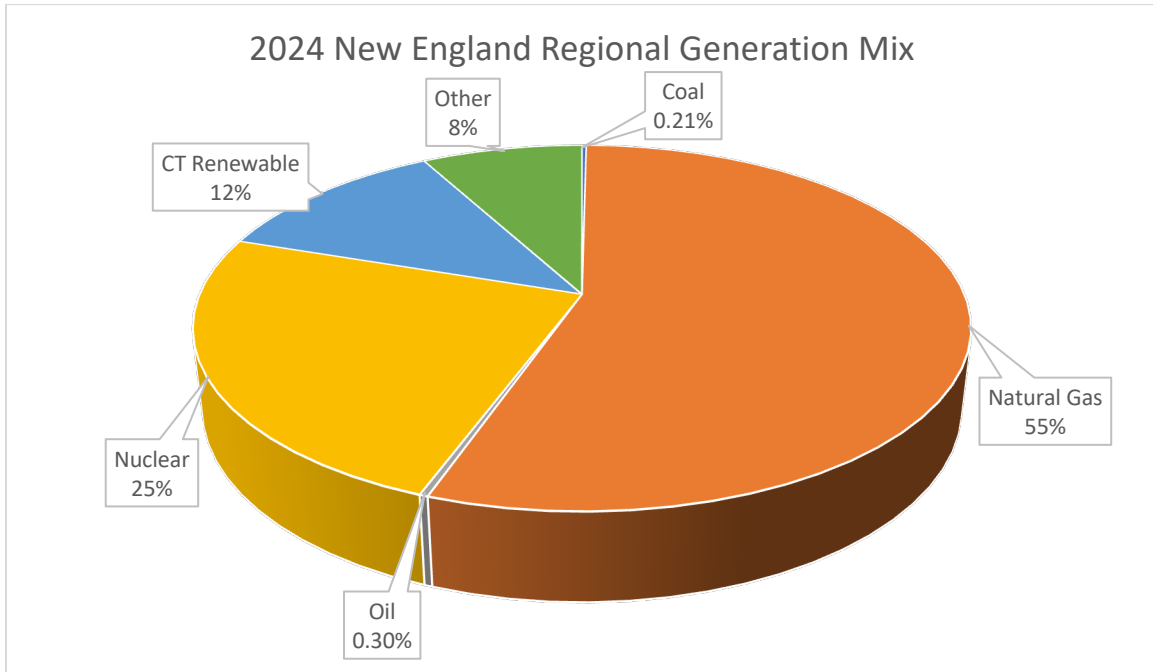
For information about these renewable energy certificates offer visit the BP Energy Retail Company [website](#). Or contact CT's Public Utilities Regulatory Authority at 800-382-4586 or [pura.information@ct.gov](mailto:pura.information@ct.gov)



# Generation Source Information

## Resources Used to Generate Your Electricity & Related Emissions

The electricity for this offer comes from the following generation sources:  
**NEW ENGLAND REGIONAL GENERATION MIX**



\*Renewables include Wind, Refuse, Wood, Solar, Landfill Gas, Methane, and Steam

### 2023 ISO New England Generation Average Annual Emissions by State (lbs/MWh, ktons) (a, b)

| Average Emission Rates (lbs/MWh) |      |      |        |
|----------------------------------|------|------|--------|
| State                            | NOX  | SO2  | CO2    |
| Connecticut                      | 0.15 | 0.02 | 583    |
| Annual Emissions (ktons)         |      |      |        |
| State                            | NOX  | SO2  | CO2    |
| Connecticut                      | 2.88 | 0.35 | 11,522 |

Learn more about the electricity generated throughout New England at <https://www.iso-ne.com/isoexpress/web/reports/load-and-demand/-/tree/net-ener-peak-load>

