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Documents

More documents can be found in the [Green-e Renewable Fuels Participant Portal](#) (password required).

1. Green-e® Renewable Fuels Standard

The Standard was approved on September 16, 2021 and provides the criteria that Green-e® certified renewable fuel products, renewable gas tariffs and Renewable Fuels Certificates (“RFCs”) must meet.

- **Green-e® Renewable Fuels Standard**
Version 1.0, September 16, 2021
- **Approved Carbon Intensity Calculation Methodologies:** All fuel production facilities used toward Green-e® Renewable Fuels certified sales must calculate a Carbon Intensity (CI) score based on one of the following methodologies, based on the facility’s location. CRS may approve other methodologies at its discretion.
 - [GHGenius](#) for fuel production facilities in Canada
 - California Air Resources Board’s [Low Carbon Fuel Standard](#) for fuel production facilities in the USA
- **Fossil Natural Gas Carbon Intensity:** The Carbon Intensity of fossil natural gas that must be used for demonstrating compliance with Section V of the Green-e® Renewable Fuels Standard is: **9.38 gCO_{2e}/MJ**.
 - This number is derived from [this CA GREET guidance document](#), referencing the fossil natural gas Recovery and Processing stages.
- Note: **MRETS Registry**. Approved for use toward Green-e® Renewable Fuels certified transactions in Canada and the US. “Renewable Thermal Certificates” tracked in MRETS refer to

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the same tradable commodity as “Renewable Fuels Certificates” in the Green-e® Renewable Fuels program.

2. Terms of Reference, Green-e® Renewable Fuels Standard

The *Terms of Reference* describes the key issues that the Standard will address, including market need, sustainability, comparison to and compatibility with other existing relevant standards, implementation risks, and pathways to address such risks.

- **Terms of Reference, Green-e® Renewable Fuels Standard**
Version 1.0, October 2, 2019

3. Green-e® Renewable Fuels Code of Conduct

The *Green-e® Renewable Fuels Code of Conduct* describes certain processes, rules, and disclosure requirements of Green-e® certification of renewable fuels-related products under the Green-e® Renewable Fuels Standard, including rules around Marketing Compliance Review, compliance timelines, and marketing materials.

- **Green-e® Renewable Fuels Code of Conduct**
Version 1.0, December 28, 2021

4. Green-e® Renewable Fuels Glossary

The *Green-e® Renewable Fuels Glossary* provides definitions to certain terms used in documentation pertaining to the Green-e® Renewable Fuels program. This Glossary is incorporated by reference into the *Certification and Logo Use Agreements* for Green-e® Renewable Fuels Certification.

- **Green-e® Renewable Fuels Glossary**

5. Green-e® Renewable Fuels Tracking Attestation

The This *Green-e® Renewable Fuels Tracking Attestation* is to be completed by fuel production facilities that will supply eligible biomethane to participants in the Green-e® Renewable Fuels program.

- **Green-e® Renewable Fuels Tracking Attestation**

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