



AUDIT YEAR: [GENERATIONPERIODNAME]

GREEN-E® ENERGY RENEWABLE ATTESTATION FORM AND HISTORICAL PRODUCT CONTENT LABEL

I. Provider Information

Name of Provider: 3Degrees Group, Inc.

Address of Provider: 235 Montgomery St. Suite 320, San Francisco, CA 94104

Contact Person: [Contact Name]

Title: Senior Manager, Trade Operations

Telephone: [Telephone] Fax: [Fax]

Email Address: [Email]

II. Declaration

I, [Authorized Signatory], Senior Direction of Environmental Markets Operations, declare that the renewable attributes listed below were sold exclusively from: 3Degrees Group, Inc. ("Provider") to: **[Customer]** ("Purchaser").

I further declare that:

- 1) all the renewable attributes (including CO₂ benefits), including any emissions offsets, reductions or claims, represented by the renewable electricity generation listed below were transferred to Purchaser;
- 2) to the best of my knowledge, the renewable attributes were not sold, marketed or otherwise claimed by a third party;
- 3) Provider sold the renewable attributes only once;
- 4) the renewable attributes or the electricity that was generated with the attributes was not used to meet any federal, state or local renewable energy requirement, renewable energy procurement, renewable portfolio standard, or other renewable energy mandate by Provider, nor, to the best of my knowledge, by any other entity;
- 5) the electrical energy that was generated with the attributes was not separately sold, separately marketed or otherwise separately represented as renewable energy by Provider, or, to the best of my knowledge, by any other entity; and
- 6) the facilities that generated all of the renewable attributes sold to Purchaser are listed below by fuel type.

Renewable MWhs sold or transferred to Purchaser for the audit year specified at the top of this attestation, identified by facility, fuel type, and quarter or month of generation.

Provider ID Number	Facility Name & State	Facility ID Number	Nameplate Capacity (MW)	Fuel Type	# MWhs RECs Sold	First Date of Facility Operation	Period of Generation	Selling as Green-e® Energy Certified? (Yes/No)
[PrvdrRef]	[Generator]	[GenID]	[Capacity]	[FuelType]	[Quantity]	[FirstDate]	[GenPeriod]	[GreenE]
					[Quantity]	Total # RECs Sold		

All generation listed above meets the new date requirements of the Green-e® Energy Standard for Canada and the United States (<http://www.green-e.org/standard>). Under this standard, new renewables come from generation facilities that first began commercial operation within the past 15 years. For any facilities listed with a commercial operation date earlier than 15 years, the facility has been approved under a strict set of criteria by Green-e® Energy and qualifies as repowered.

Eligible hydroelectric facilities are defined in the Green-e® Energy Standard for Canada and the United States and include facilities certified by the Low Impact Hydropower Institute (LIHI) (www.lowimpacthydro.org) or EcoLogo (www.ecologo.org); and facilities comprised of a turbine in a pipeline or a turbine in an irrigation canal.

The Green-e® Energy Standard requires that renewable electricity and RECs generated in or delivered to California must be matched with greenhouse gas (GHG) emission allowances retired on behalf of the generation. This ensures that California customers are using renewable electricity or RECs that contribute to GHG reductions above and beyond what is required by state regulatory policies. In 2024, the pool of free voluntary allowances from the state's Voluntary Renewable Energy Program (VREP) was depleted, and there is uncertainty around when more allowances will become available. The Green-e® Governance Board has approved a waiver allowing Green-e® certified products with VREP-eligible 2025 supply to not purchase GHG allowances to make up for the lack of free allowances. As a result, California allowances will not be retired on behalf of calendar year 2025 renewable MWh generation provided to customers of the Multiple Mix Product, and this product therefore supported compliance with state GHG reduction programs rather than going above and beyond statewide emissions regulations.¹ To learn more about VREP, please visit the [California Air Resources Board's website](https://www.caair.org/). To learn more about the Green-e® certification program, please visit [green-e.org](https://www.green-e.org).

¹ Allowances through VREP are only necessary for supply located in California. This clause is only applicable if California located supply was delivered.

For comparison, the current average mix of facilities supplying the U.S. is: Coal (19%), Nuclear (20%), Oil (<1%), Natural Gas (41%), Hydroelectric (7%), Wind (8%), Solar (2%), Other (3%). This resource mix was prepared in accordance with U.S. Energy Information Administration 2020 data.

III. Additional Disclosures

This is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. For more information, see www.green-e.org/rec.

If your agreement allows for multiple deliveries for a given a reporting year, additional Attestations and Historical Product Content Labels may be provided to ensure the complete purchase volume is delivered.

The Multiple Mix Product is Green-e® Energy certified, and meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at <https://www.green-e.org/>.



As an authorized agent of Provider, I attest that the above statements are true and correct.

Signature

[Date]

Date

San Francisco, CA

Place of Execution