

## Oregon Clean Fuels Program Registration Guide

LAST MODIFIED AUGUST 12, 2026

This guide walks an organization through registering with the CleanCounts Fuels Registry for compliance with the Oregon Clean Fuels Program, registering a generator, reporting generation, and retiring certificates into the Oregon program.

### CONTENTS

|                                                          |    |
|----------------------------------------------------------|----|
| Background .....                                         | 1  |
| Register an Organization .....                           | 1  |
| Step 1: Review registry documents                        |    |
| Step 2: Complete the online registration                 |    |
| Step 3: Create accounts and additional logins            |    |
| Register a Generator .....                               | 7  |
| Oregon CFP fuel pathway requirements                     |    |
| Reporting Generation .....                               | 9  |
| Step 1: Select generator and report generation           |    |
| Step 2: Fuel allocation and qualified issuance           |    |
| Step 3: Documentation                                    |    |
| Step 4: Review                                           |    |
| Certificate Management .....                             | 12 |
| Configuring a retirement account with the Oregon program |    |

## Background

The CleanCounts Fuels Registry tracks clean fuels and molecules for voluntary and approved compliance programs. CleanCounts supports a range of technologies, including renewably produced hydrogen, ground source heat pumps, renewable natural gas, and sewer or wastewater heat recovery. For the full list of currently approved resource types and feedstocks, refer to Appendix B of the CleanCounts Fuels Registry Operating Procedures.

CleanCounts supports state utility commissions and other state energy regulators in implementing policies and rules, including what qualifies as an eligible generation technology.

The Oregon Clean Fuels Program requires the use of this tracking system for renewable natural gas that has been injected into pipelines and then booked and claimed as being used in Oregon. Renewable natural gas producers must register with, and receive approval for, their fuel pathways before reporting into the Clean Fuels Program.

### PROGRAM CONTACTS

Questions specific to the Oregon Clean Fuels Program should go to Oregon Department of Environmental Quality staff at [OregonCleanFuels@DEQ.Oregon.gov](mailto:OregonCleanFuels@DEQ.Oregon.gov). For registry questions, the CleanCounts System Administrator is available at [systemadmin@cleancounts.org](mailto:systemadmin@cleancounts.org) or (651) 900-7891.

## Register an Organization

This section covers the steps needed to create a CleanCounts Fuels Registry organization account.

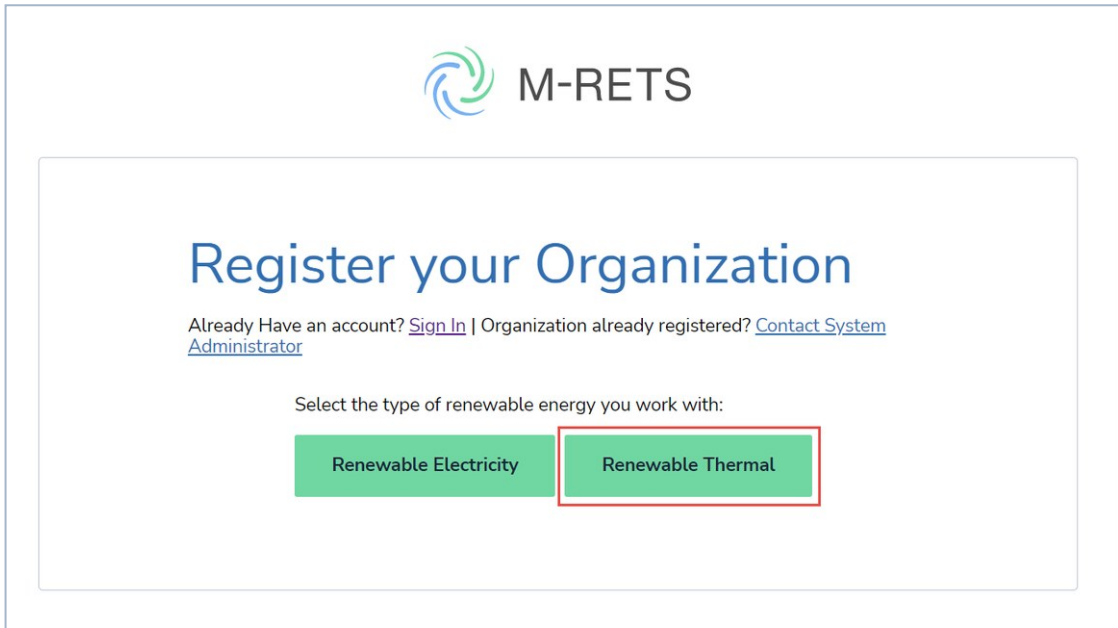
### STEP 1: REVIEW REGISTRY DOCUMENTS

- CleanCounts Fuels Registry Operating Procedures
- CleanCounts Operating System Terms of Use

### STEP 2: COMPLETE THE ONLINE REGISTRATION

Register a new organization in the CleanCounts web portal.

- 1a** Select the Fuels option to begin the organization account registration.



The screenshot displays the M-RETS registration interface. At the top, the M-RETS logo is visible. Below it, the heading "Register your Organization" is centered. Underneath the heading, there are two links: "Already Have an account? [Sign In](#)" and "Organization already registered? [Contact System Administrator](#)". Below these links, the text "Select the type of renewable energy you work with:" is displayed. Two green buttons are shown: "Renewable Electricity" and "Renewable Thermal". The "Renewable Thermal" button is highlighted with a red border, indicating it is the selected option.

Figure 1. Selecting the registry type.

**1b** Complete the organization type and user information.



### Register your Organization

[Already Have an account? Sign In](#) | [Organization already registered? Contact System Administrator](#)

1

2

3

4

5

6

Organization Type

Account Type

Contact Info

Billing Contact Info

Confirm

Success!

What type of organization are you registering?\*

☐ Renewable Thermal Generator or Market

☐ Cooperative Utility

☐ Municipal or Crown Utility

☐ Voluntary Market Participant

☐ Investor-Owned Utility

☐ Public Interest Organization

☐ Independent Reporting Entity (IRE)

☐ Program Administrator/State or Provincial Regulator

☐ Other

First Name\*

Last Name\*

Email address\*

Email address confirmation\*

Back

Continue

Figure 2. Organization type and user information.

- 1c
- Select the account type. To register an account for the purpose of complying with the Oregon Clean Fuels Program, a General Account subscription is required. Refer to the CleanCounts website for current subscription levels and fees.

✓

2

3

4

5

6

Organization Type

Account Type

Contact Info

Billing Contact Info

Confirm

Success!

Select the M-RETS account type you would like to setup\*:

|                                                    |                 |
|----------------------------------------------------|-----------------|
| <input type="radio"/> Generator Account            | No Fee          |
| <input type="radio"/> General Account              | \$2200 per year |
| <input type="radio"/> Independent Reporting Entity | No Fee          |
| <input type="radio"/> Program Administrator        | No Fee          |
| <input type="radio"/> Market Administrator         | No Fee          |
| <input type="radio"/> Regulator                    | No Fee          |

Figure 3. Account type selection.

- 1d
- Complete your organization's contact information.



Register your Organization

Already Have an account? [Sign In](#) | Organization already registered? [Contact System Administrator](#)

✓

✓

3

4

5

6

Organization Type

Account Type

Contact Info

Billing Contact Info

Confirm

Success!

Please provide contact information for your organization:

Contact Name\*

Title or Role\*

Organization Name\*

Address\*

City\*

Country \*

Figure 4. Organization contact information.

CleanCounts (M-RETS, Inc.) | cleancounts.org

Oregon CFP Registration Guide v1.0 | 08-2026 | Page 4 of 22

1e

Complete the billing contact information.



### Register your Organization

Already Have an account? [Sign In](#) | Organization already registered? [Contact System Administrator](#)

✓

✓

✓

4

5

6

Organization Type

Account Type

Contact Info

Billing Contact Info

Confirm

Success!

Please provide billing contact information for your organization:

Copy from previous screen

Billing Contact Name\*

Billing Address\*

City\*

Country \*

Select Country

State/Province \*

Figure 5. Billing contact information.

**1f** Confirm that the registration information is correct.

**M-RETS**

### Register your Organization

Already Have an account? [Sign In](#) | Organization already registered? [Contact System Administrator](#)

Progress: Organization Type, Account Type, Contact Info, Billing Contact Info, **Confirm**, Success!

**Registrant & Organization Information:**

Name: Bryan Gower  
Email: bryan@mrets.org  
Organization: M-RETS RTC  
Organization Type: Renewable Thermal Generator or Marketer  
Subscription Level: General Account  
Subscription Fee: 2200

**Contact Information:**

Name: Bryan Gower  
Job Title: Manager  
Phone: 9259809989  
Address: 123 Any Street  
Postal Code: 39000  
City: Any Town  
State: FL  
Country: United States  
Website:

**Billing Contact Information:**

Name: Bryan Gower  
Phone: 9259809989  
Email: bryan@test.com  
Address: 123 Any Street  
Postal Code: 39000  
City: Any Town  
State: FL  
Country: United States  
PO Number:

☐ I acknowledge that submitting this registration form will result in the establishment of an official registered subscription in M-RETS. I agree to pay the above registration fee within 30 days of receiving the invoice. If not paid in this time, I understand my subscription will be cancelled.

[Back](#) [Submit](#)

Figure 6. Registration confirmation.

**1g** Submit the registration. The CleanCounts System Administrator will review it and contact you if further information is needed. Once approved, you will receive an email confirmation.

**M-RETS**

## Thank You

**WE WILL CONTACT YOU TO COMPLETE YOUR REGISTRATION**

M-RETS will review your organization information and contact you directly to complete the registration process.

[Done](#)

Figure 7. Submission confirmation.

**STEP 3: CREATE ACCOUNTS AND ADDITIONAL LOGINS**

After the organization account is approved, the CleanCounts System Administrator sends the designated organization administrator an invitation to log in. Additional users and accounts can then be created from inside the organization.

The organization dashboard is the starting point for every task in this guide.

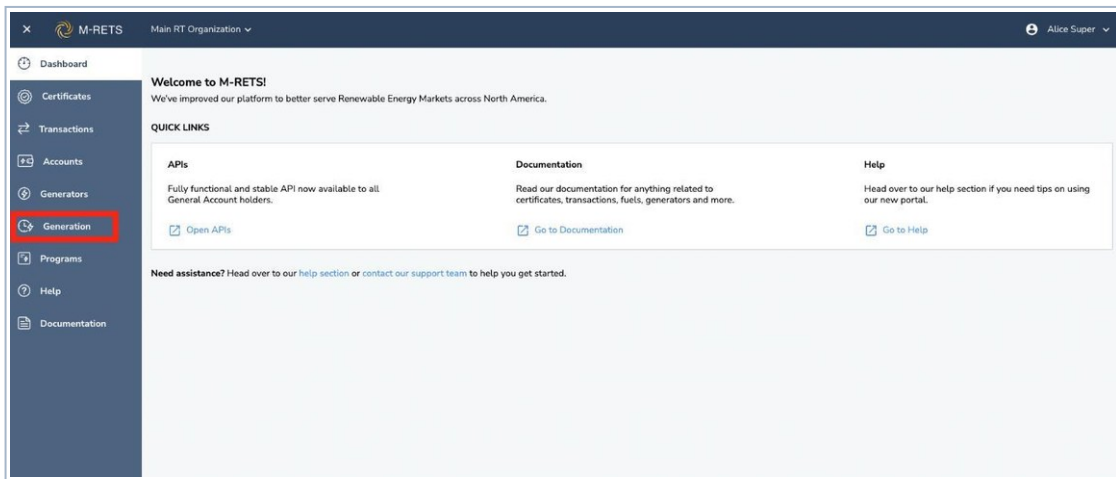


Figure 8. The organization dashboard.

## Register a Generator

Each generator must be registered. To begin:

- Log into your organization dashboard.
- Select Generators in the left menu to open the Generators dashboard.
- Select Add New Generator.

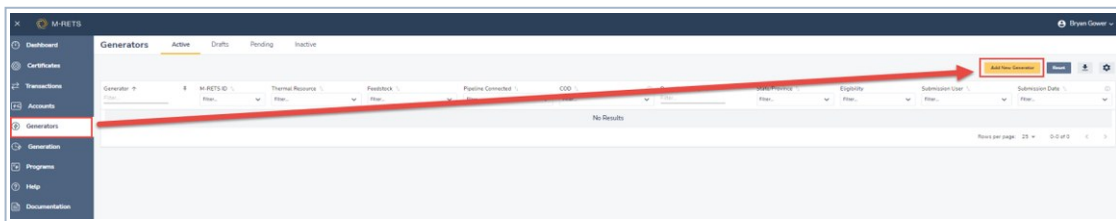


Figure 9. The Generators dashboard.

Complete the generator registration. There are seven registration tabs.

The screenshot shows the M-RETS 'Edit RNG of Oregon' form. The left sidebar has navigation icons and labels: Dashboard, Certificates, Transactions, Accounts, Generators, Generation, Programs, Help, and Documentation. The main area has a header with 'Main RT Organization' and a user profile 'Alice Super'. Below the header is an 'Edit RNG of Oregon' section with tabs: General, Owner, Operator, Engineering, Fuel(s), Carbon Pathway, and Documents. The 'General' tab is active. A warning message says: 'Fields labeled with this icon will change this generator's status to PENDING.' The form has two main sections: 'GENERAL INFORMATION' and 'REPORTING AND ISSUANCE'. The 'GENERAL INFORMATION' section includes fields for Facility Name (with a red triangle icon), Location (Country, State or Province, County or Municipality), and Facility Photo (with a 'Choose File' button). The 'REPORTING AND ISSUANCE' section includes fields for Reporting Entity (with a red triangle icon) and Issuance Account (with a red triangle icon).

Figure 10. The generator registration form and its tabs.

## COMPLETING THE TABS

- **General:** General information about the generator, including location and reporting entity. Generators reporting carbon intensity scores must use a reporting entity. The third-party engineer preparing the carbon intensity reporting may also report generation injections. Contact the CleanCounts System Administrator if you would like your third-party engineer to register as an Independent Reporting Entity (IRE). A one-time generator registration fee applies; generators that register and use an IRE for the full first year of generation may have the fee waived if the IRE verifies, through a signed legal attestation, that the information submitted is true and correct.
- **Owner:** General ownership information, including ownership type and contact information. If the generator is registered by a designated responsible party on behalf of an owner, the owner must sign Schedule A, Designation of Responsible Party.
- **Operator:** Contact information for the facility operator and the licensed engineer.
- **Engineering:** Injection type, metering information, and engineering details such as Commenced Operation Date and plant capacity, monthly and annual.
- **Fuel(s):** Designation of thermal resource, feedstocks, and program eligibilities. Oregon Clean Fuels Program participants select the Oregon CFP Registered program eligibility from the Program Eligibility dropdown on this tab, and report the Oregon fuel pathway code in the field provided.

Figure 11. The Fuel(s) tab.

## OREGON CFP FUEL PATHWAY REQUIREMENTS

- **Pathway code:** Report the Oregon fuel pathway code in the field provided on the Fuel(s) tab. If you hold approval only for a temporary fuel pathway code at registration, use the temporary code. When the temporary code is replaced with a provisional or full pathway code, notify the CleanCounts System Administrator.
- **Multiple pathways:** If your facility has multiple fuel pathways, use the pathway code that the majority of the renewable natural gas you produce is created from for registration purposes. When retiring certificates, the pathway name and specific pathway code are used for each unique fuel pathway.
- **Fuel Pathway tab:** Add the staff summary documenting the final Clean Fuels Program certified carbon intensity score, the OR-GREET tier 1 or tier 2 calculator used to estimate the score for provisional pathways, application documentation for temporary fuel pathways, and the supporting documentation prepared by the third-party engineer.

## DOCUMENTATION

- **Supporting documents:** Schedule A, Designation of Responsible Party, and an engineering report prepared by a licensed professional engineer. See the CleanCounts Engineering Review Requirements for the full contents of that report.

- **Additional documents:** An interconnection agreement if the generator is connected to a natural gas pipeline or distribution network, and any local, state, or provincial documentation or permits that substantiate the registration data.

The following are required for Oregon Clean Fuels Program registrations:

- Staff summary with the fuel pathway details and final carbon intensity score.
- Screenshot of the certified carbon intensity score from the Clean Fuels Program Alternative Fuel Portal.

#### BEFORE GENERATION CAN BE REPORTED

The CleanCounts System Administrator must review and approve the generator before generation can be uploaded.

## Reporting Generation

The CleanCounts Fuels Registry requires Independent Reporting Entities to report generation in dekatherms (Dth) and to submit proof of injection or generation. The IRE must upload 100 percent of the generation, even if the total is not fully allocated for certificate creation.

The IRE logs into the dashboard, selects Generation from the left menu, then selects Add New Entry in the upper right.

| Generator           | Pipeline Connected | M-RETS ID | Reporting Entity | Activity Date    | Period Start | Period End | Posted Dth | Thermal Resource              | Feedstock             |
|---------------------|--------------------|-----------|------------------|------------------|--------------|------------|------------|-------------------------------|-----------------------|
| My Biogas generator | No                 | M1111     | -                | 08/01/2022 16:35 | 07/01/2022   | 07/31/2022 | 100        | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/28/2022 16:13 | 06/01/2022   | 06/30/2022 | 1000       | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/21/2022 15:54 | 06/01/2022   | 06/30/2022 | 10000      | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/21/2022 15:47 | 06/01/2022   | 06/30/2022 | 100000     | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 11/01/2017   | 11/30/2017 | 50         | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 10/01/2018   | 10/31/2018 | 50         | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 07/01/2018   | 07/31/2018 | 90         | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 08/01/2018   | 08/31/2018 | 100        | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 09/01/2018   | 09/30/2018 | 900        | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 12/01/2016   | 12/31/2016 | 1000       | Renewable Natural Gas, Biogas | Renewable Natural Gas |
| My Biogas generator | No                 | M1111     | -                | 07/20/2022 16:46 | 11/01/2016   | 11/30/2016 | 6200       | Renewable Natural Gas, Biogas | Renewable Natural Gas |

Rows per page: 25 1-11 of 11

Figure 12. The Generation activity log.

**STEP 1: SELECT GENERATOR AND REPORT GENERATION**

Select the generator to upload generation against. Complete the reporting period and total injected Dth, declare whether the generation is 100 percent renewable, then select Next.

Figure 13. Adding a generation entry.

**STEP 2: FUEL ALLOCATION AND QUALIFIED ISSUANCE**

Generators must report 100 percent of the gas injected into the system at the injection point, even where the gas will not be tracked by CleanCounts. This allows CleanCounts to serve as a central repository for programs, including those not affiliated with CleanCounts, to prevent double counting. CleanCounts will not create certificates for generation designated as not being tracked.

To designate the number of certificates, or the percentage of injected gas sought for certificate issuance, select Edit Qualified Issuance from the Allocation screen. If a portion of generation was sold into another program, for example another Low Carbon Fuel Standard program, that portion is not qualified for issuance.

- **Qualified generation:** Any generation that qualifies for certificate issuance.
- **Non-qualified generation:** Generation that does not qualify for certificate issuance. This includes generation intended for a program that does not recognize CleanCounts, or that is not considered renewable, for example non-renewable additives.
- **Partially qualified generation:** Generation that only partially qualifies for certificate issuance.

Figure 14. The Allocation screen.

**QUALIFIED ISSUANCE OPTIONS**

- **All qualified:** 100 percent of the reported generation is eligible for certificate creation.
- **Partially qualified:** Only the percentage reported is eligible for certificate creation.
- **Not qualified:** None of the reported generation is eligible, for example where 100 percent of the reported generation for the period was sold into another program. A reason for non-qualification must be selected.

Qualified Issuance

RENEWABLE NATURAL GAS

All Qualified for RTC creation

Cancel Save

Figure 15. All qualified for certificate creation.

Qualified Issuance

RENEWABLE NATURAL GAS

Partially Qualified for RTC creation

Reason for non-qualification

| Percent | Reason             | Detail |
|---------|--------------------|--------|
| 0       | Qualified Issuance |        |
| 0 %     | TOTAL              |        |

Cancel Save

Figure 16. Partially qualified for certificate creation.

Qualified Issuance

RENEWABLE NATURAL GAS

Not Qualified for RTC creation

Reason for non-qualification

- ☐ RFS
- ☐ LCFS
- ☐ Other State Program
- ☐ Other Voluntary Program
- ☐ Other

Cancel Save

Figure 17. Selecting a reason for non-qualification.

Allocate the percentage of each feedstock that makes up the total reported generation. The allocation must total 100 percent; the Allocation screen confirms a correct total by turning the footer green.

Add Generation

Generator Allocation Documentation Review

ALLOCATION

| Feedstock             | Qualified Issuance             |
|-----------------------|--------------------------------|
| Renewable Natural Gas | All Qualified for RTC creation |
| TOTAL                 | 100 %                          |

Back Next

Figure 18. A completed feedstock allocation.

STEP 3: DOCUMENTATION

Upload supporting documentation for the injected generation, for example an invoice, injection receipt, or other official document that identifies the Dth of gas injected.

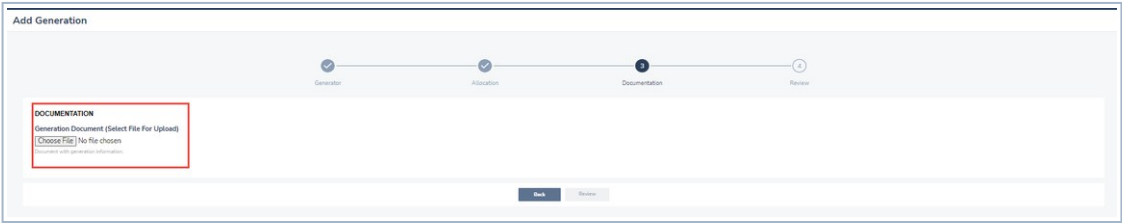


Figure 19. Uploading generation documentation.

STEP 4: REVIEW

Review the reported generation, then select Save and Submit.

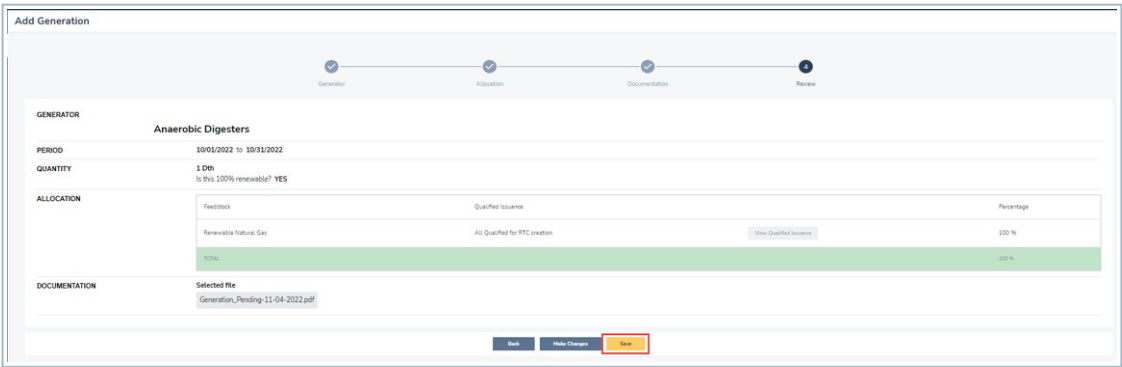


Figure 20. Reviewing the reported generation.

Acknowledge that 100 percent of the injection has been reported. Certificates are then issued into the account.

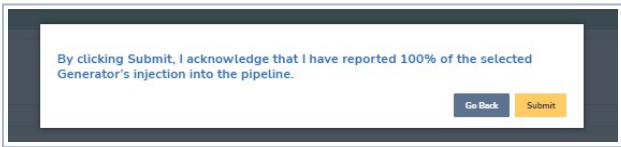


Figure 21. Confirming the submission.

Certificate Management

Once certificates are issued they are managed from the Certificates dashboard, where all active, retired, and reserved certificates in the organization's accounts can be viewed. Each status has an associated account type, and an organization may set up as many active, retirement, and reserve accounts as it needs.

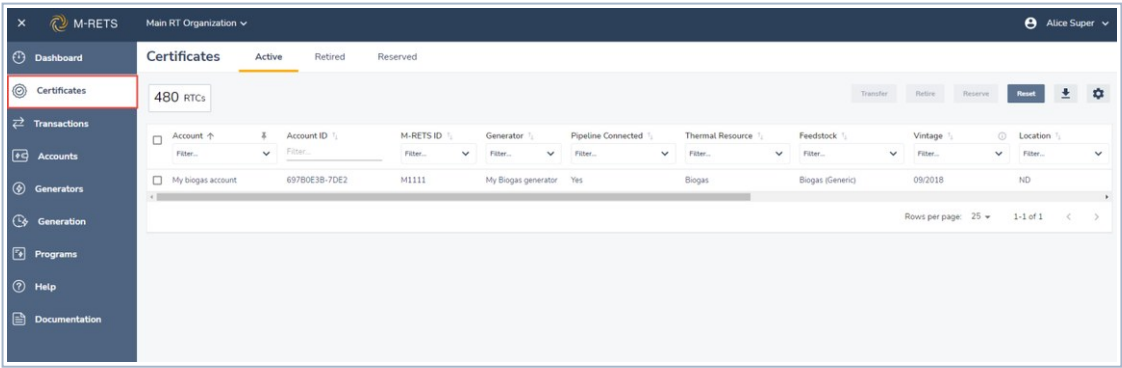


Figure 22. The Certificates dashboard.

- **Active:** The holding place for all active certificates. An active account may be associated with one or more generators.
- **Retired:** A repository for certificates the organization wants to designate as retired and remove from circulation for an environmental claim, in compliance with a state or provincial program, or on behalf of a beneficial owner. Once a certificate has been transferred into a retirement account it cannot be transferred again.
- **Reserve:** Transferring certificates to a reserve account removes them from circulation for external use. Once placed in a reserve account they can no longer be transferred to another organization, and the transactions are considered permanent. Certificates in a reserve account are settled and claimed outside CleanCounts, and the System Administrator cannot verify an environmental claim for them.

CREATING ACTIVE, RETIREMENT, AND RESERVE ACCOUNTS

From the dashboard, navigate to Accounts and select Add New Account.

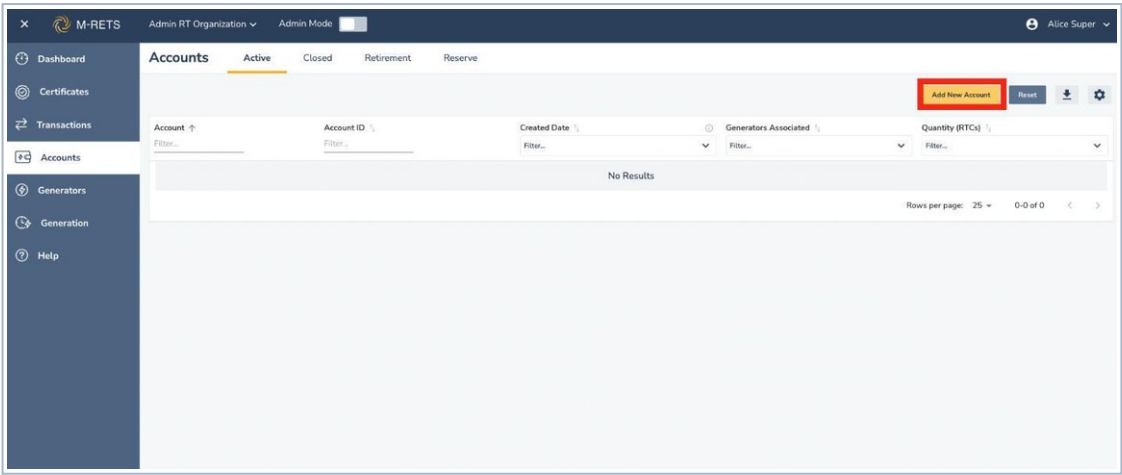


Figure 23. The Accounts dashboard.

On the New Account screen, use the Account Type dropdown to choose the type to create, name the account, and select Save. You can now deposit certificates into this account.

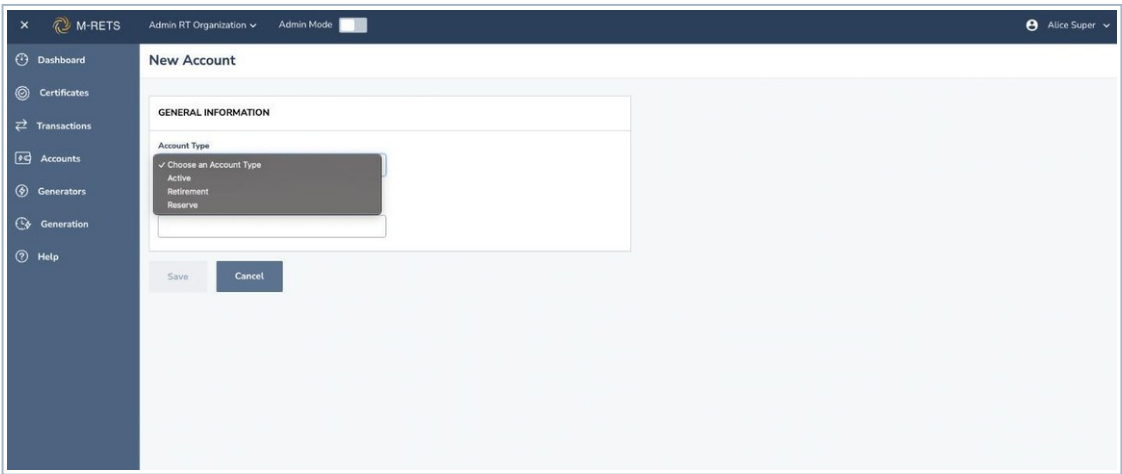


Figure 24. Creating a new account.

CONFIGURING A RETIREMENT ACCOUNT WITH THE OREGON PROGRAM

The Oregon Department of Environmental Quality sets up the program that certificates are retired into, and the Oregon program administrator invites you to participate. DEQ asks that you notify them at [OregonCleanFuels@DEQ.Oregon.gov](mailto:OregonCleanFuels@DEQ.Oregon.gov) once your registry account is active. After the invitation, create a retirement account and link it to the Oregon Clean Fuels Program.

When you are invited to participate, you receive an email and a message appears on your dashboard.

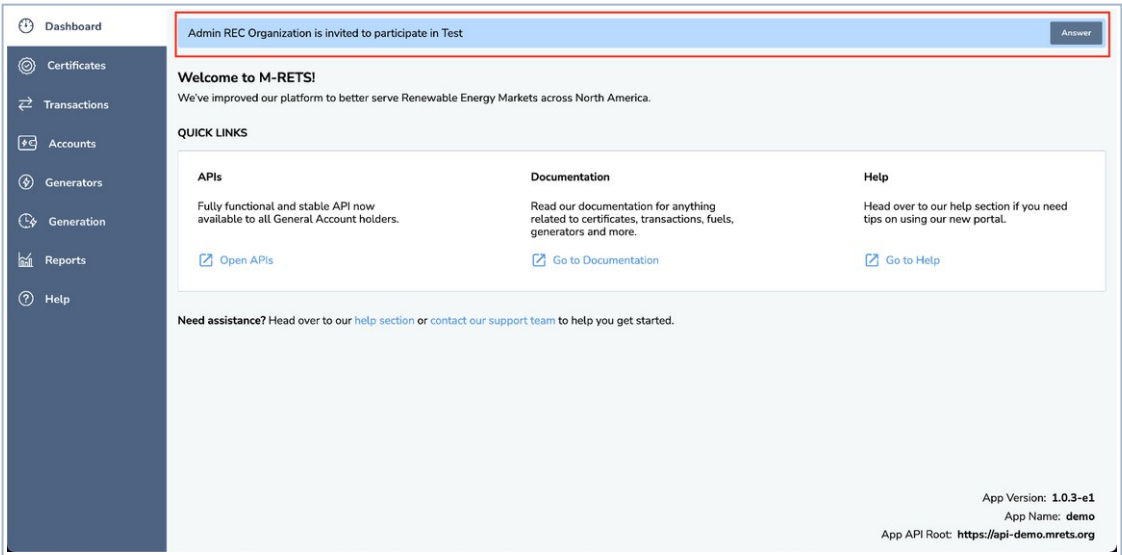


Figure 25. The program invitation message.

To participate in a program you must first create a new retirement account. Select Accounts from the left menu.

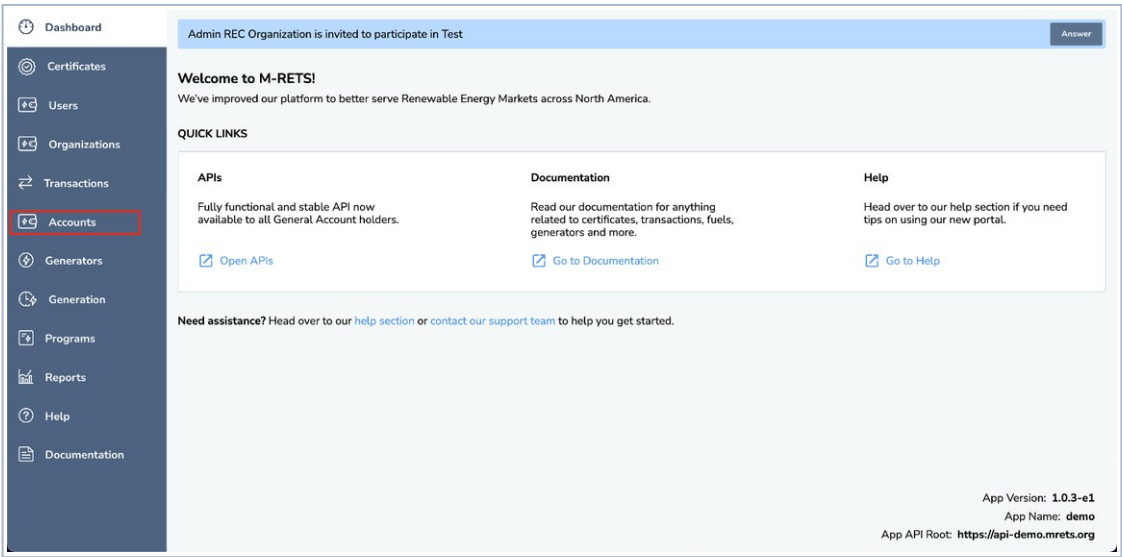


Figure 26. Navigating to Accounts.

Select Add New Account.

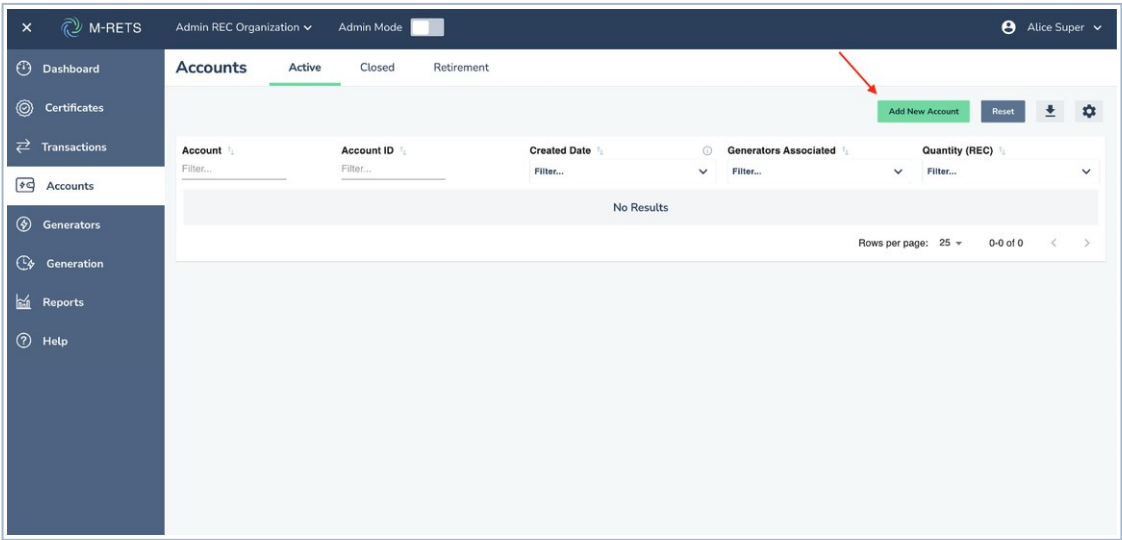
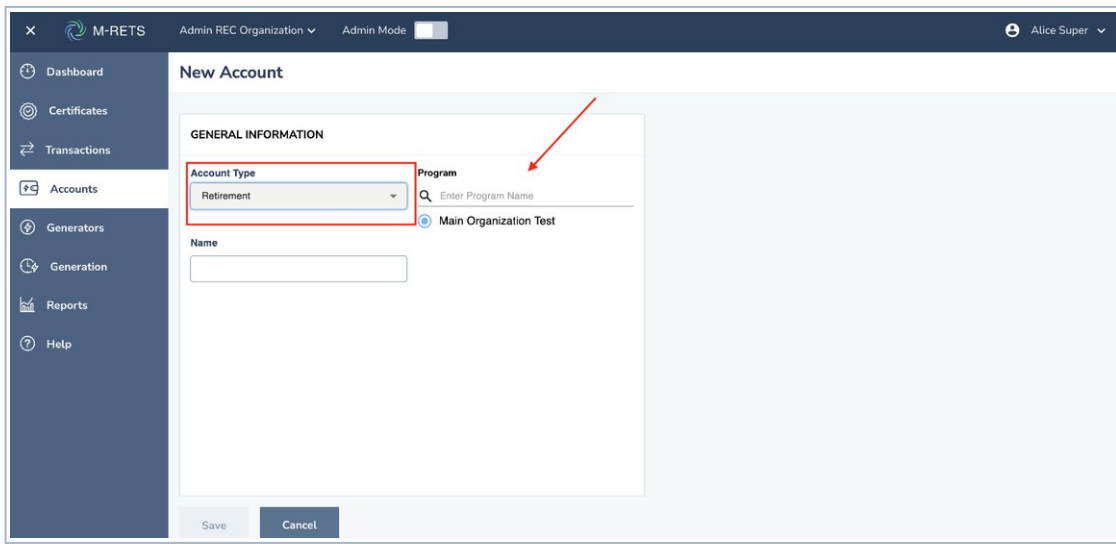


Figure 27. Adding a new account.

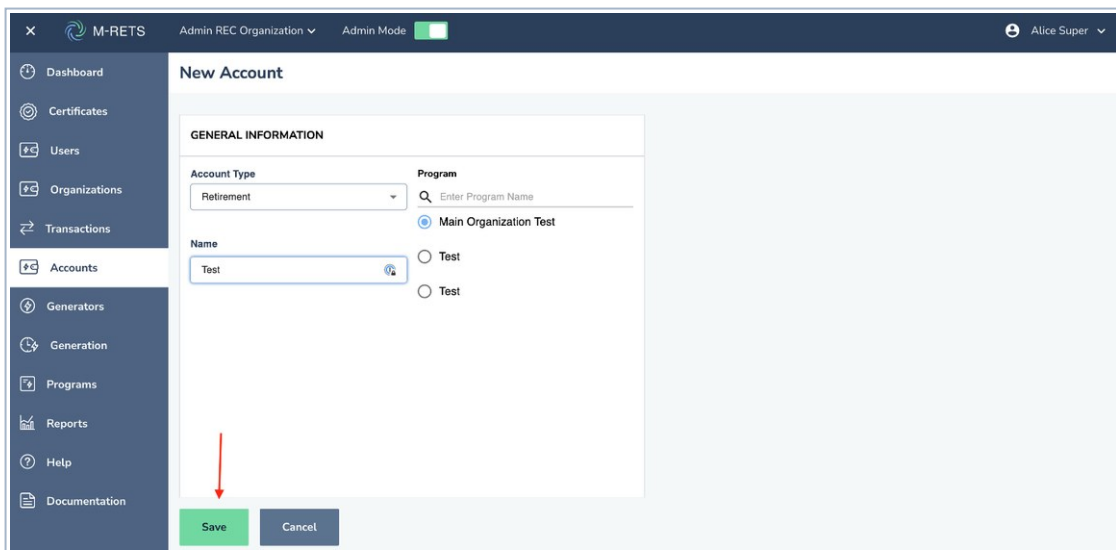
Change the account type to Retirement and select the Oregon Clean Fuels Program as the program on the right.



The screenshot shows the 'New Account' form in the M-RETS system. The left sidebar contains navigation links: Dashboard, Certificates, Transactions, Accounts, Generators, Generation, Reports, and Help. The 'Accounts' link is selected. The form has a header bar with 'M-RETS', 'Admin REC Organization', 'Admin Mode', and a user profile 'Alice Super'. The form is titled 'New Account' and has a 'GENERAL INFORMATION' section. In this section, the 'Account Type' dropdown is set to 'Retirement' and is highlighted with a red box. The 'Program' dropdown is set to 'Main Organization Test' and is highlighted with a red arrow. The 'Name' field is empty. At the bottom of the form are 'Save' and 'Cancel' buttons.

Figure 28. Selecting the Oregon Clean Fuels Program.

Name the account using the program, quarter, year, and fuel pathway code, then select Save. Certificates deposited into this account are monitored by DEQ for compliance with the Oregon Clean Fuels Program.



The screenshot shows the 'New Account' form in the M-RETS system. The left sidebar contains navigation links: Dashboard, Certificates, Users, Organizations, Transactions, Accounts, Generators, Generation, Programs, Reports, Help, and Documentation. The 'Accounts' link is selected. The form has a header bar with 'M-RETS', 'Admin REC Organization', 'Admin Mode', and a user profile 'Alice Super'. The form is titled 'New Account' and has a 'GENERAL INFORMATION' section. In this section, the 'Account Type' dropdown is set to 'Retirement'. The 'Program' dropdown is set to 'Main Organization Test'. The 'Name' field is filled with 'Test'. At the bottom of the form are 'Save' and 'Cancel' buttons. A red arrow points to the 'Save' button.

Figure 29. Naming the retirement account.

TRANSFERRING CERTIFICATES INTO THE OREGON RETIREMENT ACCOUNT

Navigate to the Certificates dashboard from the left menu and select the certificates you wish to retire from the Active tab.

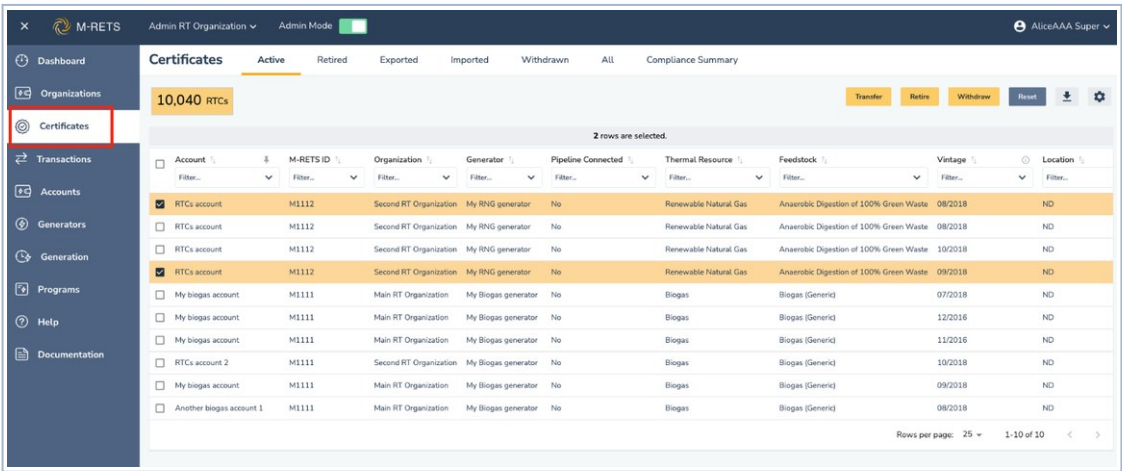


Figure 30. Selecting certificates to retire.

Once you have designated the certificates to retire, select Retire in the upper right corner.

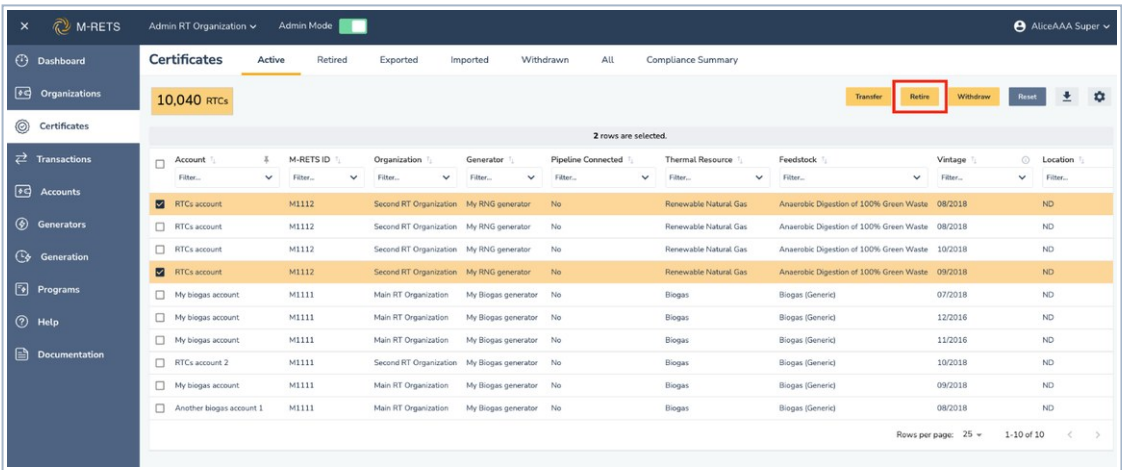


Figure 31. The Retire action.

Select the quantities you wish to retire and designate the carbon pathway from the dropdown if applicable.

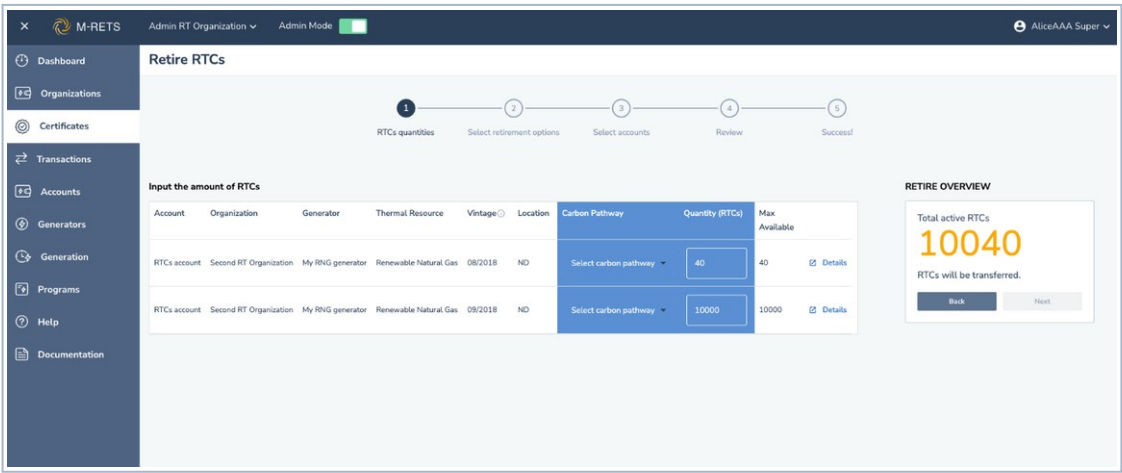


Figure 32. Selecting quantities to retire.

The Details button shows the batch details and carbon pathway.

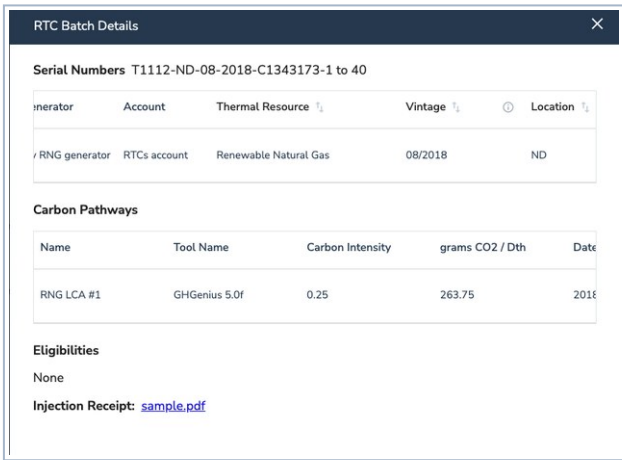


Figure 33. Batch details and carbon pathway.

The next screen asks for the retirement reason, either Voluntary or Compliance. Each requires several further fields.

Figure 34. Selecting the retirement reason.

#### RETIREMENT TYPE FOR OREGON

The Oregon Clean Fuels Program is a compliance program. On the retirement reason screen select Compliance, then select Low Carbon Fuel Standard as the compliance type.

#### COMPLIANCE RETIREMENT TYPES

- **LCFS / RFS stacked claim:** Select only if the certificates will be used for both the United States Environmental Protection Agency Renewable Fuel Standard and a Low Carbon Fuel Standard. Use is subject to the official rules of the Renewable Fuel Standard. These attributes are frequently stacked.
- **State or provincial portfolio standards:** State-regulated utility renewable portfolio standard, or provincial utility portfolio standard, retirements.
- **Other, non-RPS compliance:** Compliance retirements that do not fall under a portfolio standard.
- **Low Carbon Fuel Standard:** The correct type for the Oregon Clean Fuels Program. Select only if the generation will be used for a low carbon fuel standard claim. Use is subject to the rules of the applicable state, federal, or provincial program.
- **Renewable Fuel Standard:** Select only if the certificates will be used for the United States Environmental Protection Agency Renewable Fuel Standard.

Figure 35. The compliance retirement types.

Once the retirement type and the required state, year, and quarter details are complete, select Next.

Figure 36. Retirement detail fields.

Select the retirement account assigned to the Oregon Clean Fuels Program. You can search the retirement accounts within your organization or select one from the list, then select Review.

Figure 37. Selecting the retirement account.

Verify the information on the final screen. Once Retire is selected the transaction cannot be changed.

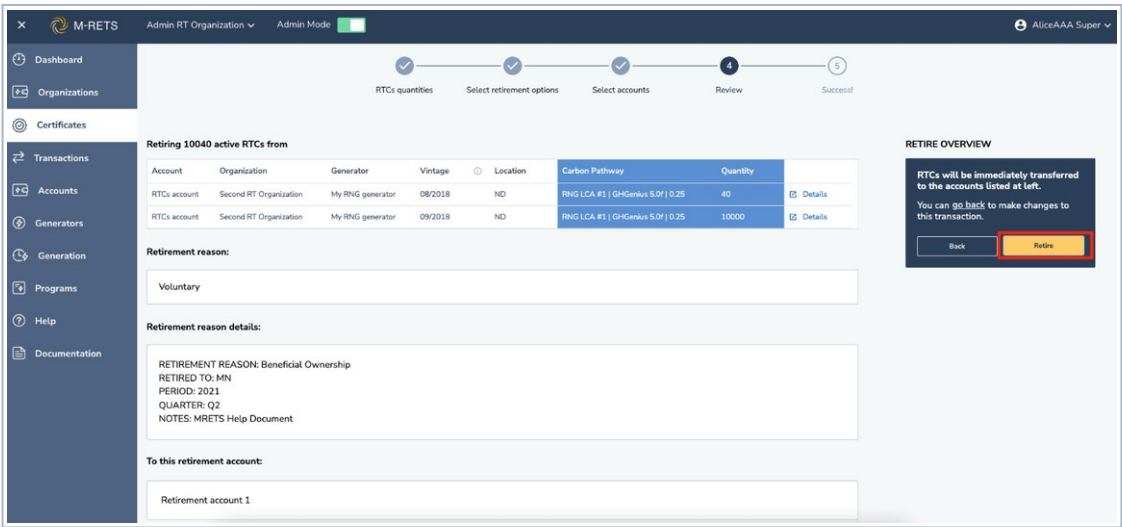


Figure 38. Reviewing the retirement.

After retiring, you can download the transaction receipt and view the transaction in the history tab.

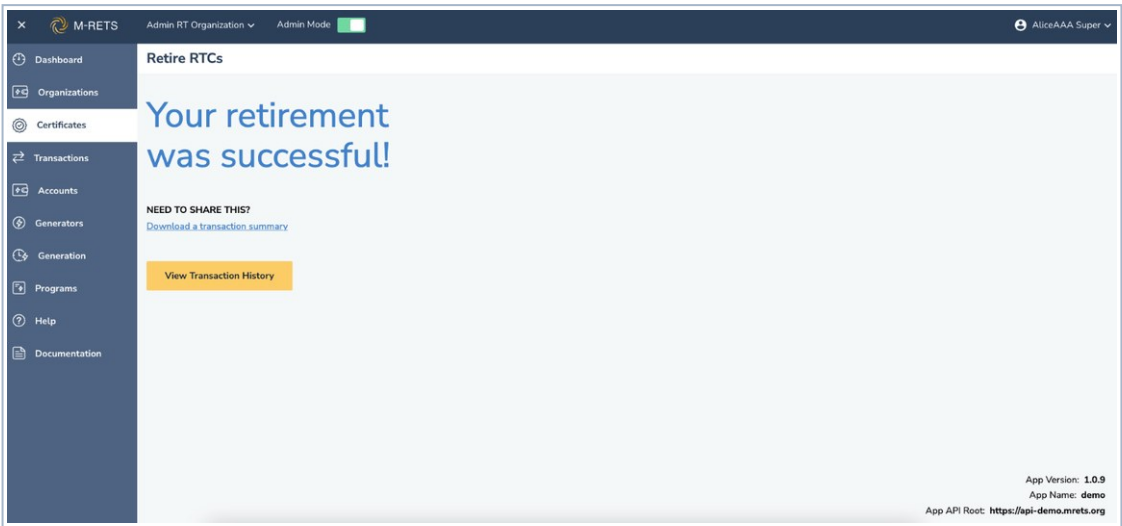


Figure 39. Retirement confirmation.

Retired certificates can be viewed from the Certificates dashboard under the Retired tab. To download a CSV or PDF of retirements, use the download arrow in the top right of the report.

M-RETS

Main RT Organization

Dashboard

Certificates

Transactions

Accounts

Generators

Generation

Programs

Help

Documentation

Certificates

Active

Retired

Reserved

1,256 RTCs

| Account              | Account ID    | Thermal Resource      | Feedstock                               | Vintage   | M-RETS ID | Generator           | Pipeline  |
|----------------------|---------------|-----------------------|-----------------------------------------|-----------|-----------|---------------------|-----------|
| Filter...            | Filter...     | Filter...             | Filter...                               | Filter... | Filter... | Filter...           | Filter... |
| Retirement account 1 | 3ECDC48B-5B43 | Biogas                | Biogas (Generic)                        | 12/2016   | M1111     | My Biogas generator | Yes       |
| Retirement account 1 | 3ECDC48B-5B43 | Renewable Natural Gas | Anaerobic Digestion of 100% Green Waste | 09/2018   | M1112     | My RNG generator    | No        |
| Retirement account 1 | 3ECDC48B-5B43 | Biogas                | Biogas (Generic)                        | 11/2017   | M1111     | My Biogas generator | Yes       |
| Retirement account 1 | 3ECDC48B-5B43 | Biogas                | Biogas (Generic)                        | 10/2018   | M1111     | My Biogas generator | Yes       |
| Retirement account 1 | 3ECDC48B-5B43 | Biogas                | Biogas (Generic)                        | 07/2018   | M1111     | My Biogas generator | Yes       |

Rows per page

Figure 40. The Retired tab.

QUESTIONS

Registry questions: [systemadmin@cleancounts.org](mailto:systemadmin@cleancounts.org) or (651) 900-7891. Oregon Clean Fuels Program questions: [OregonCleanFuels@DEQ.Oregon.gov](mailto:OregonCleanFuels@DEQ.Oregon.gov).