



Producer Registry User Guide

GreenPower Renewable Gas
Certification

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National GreenPower Accreditation Program
NSW Department of Climate Change, Energy, the Environment and Water

Locked Bag 5022
Parramatta NSW 2124
Phone: 02 9995 5468
Renewable Electricity enquiries: greenpower.admin@planning.nsw.gov.au
Renewable Gas enquiries: greenpower.gas@dpie.nsw.gov.au

www.greenpower.gov.au

Acknowledgement of Country



GreenPower acknowledges the Traditional Owners and Custodians of Country throughout Australia and pays our respects to them, and their Elders, past and present.

We recognise their enduring connection to the land, waters, and culture, and honour their vital role as the first and most knowledgeable custodians of the land.

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1

Overview

This User Guide is designed to assist GreenPower-accredited Producers with step-by-step instructions for accessing and using the GreenPower Renewable Gas Certification Registry (the Registry).

The Registry allows Producers to:

- Register renewable gas projects.
- Declare (register) renewable gas injected into the gas network, delivered directly to consumers, or used in behind-the-meter (BTM) projects.
- Be issued with Renewable Gas Guarantees of Origin (RGGO) certificates.
- Transfer RGGOs to GreenPower-registered Traders.

The gas registration process follows the GreenPower Renewable Gas Certification framework, requiring Producers to register renewable gas monthly via the Registry. This complements renewable gas injected into the natural gas grid, delivered directly to consumer premises, or supplied to behind-the-meter (BTM) projects.

Producers are required to submit supporting evidence when registering renewable gas on the Registry. The GreenPower Certification Program Manager will review the evidence and approve or reject the gas registration. Producers will only be able to transfer the relevant RGGOs to a Trader when the gas registration is approved.

Please note that RGGOs expire 1,185 days (equivalent to 3 years and 3 months) from and including the first day of the gas production and delivery month stated in the relevant gas declaration.

All individuals with access to a Producer's account are expected to be familiar with the contents of this guide to ensure accurate and compliant use of the Registry.

For any questions or clarification regarding this guide or the Registry processes, you may contact the GreenPower Program Manager at: greenpower.gas@dpie.nsw.gov.au

For definitions of key terms used throughout this guide, please refer to the GreenPower Renewable Gas Certification [Rules](#).

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Portal Access

This section provides detailed, step-by-step instructions to help Producers set up and manage secure access to the GreenPower Renewable Gas Certification Registry portal.

It includes guidance on:

- configuring Multi-Factor Authentication (MFA) for enhanced account security,
- signing in and signing out of the portal correctly, and
- ensuring proper access management and session security.

These instructions are intended to support a secure and reliable user experience while maintaining the integrity of the portal's access controls.



Setup Access and Multi-Factor Authentication

- 1) Enter the URL to the GreenPower Producer portal in web browser <https://registry.greenpower.gov.au/>
- 2) Enter username and temporary password received via e-mail from noreply@registry.greenpower.gov.au
- 3) Set a new password in the change password dialog.



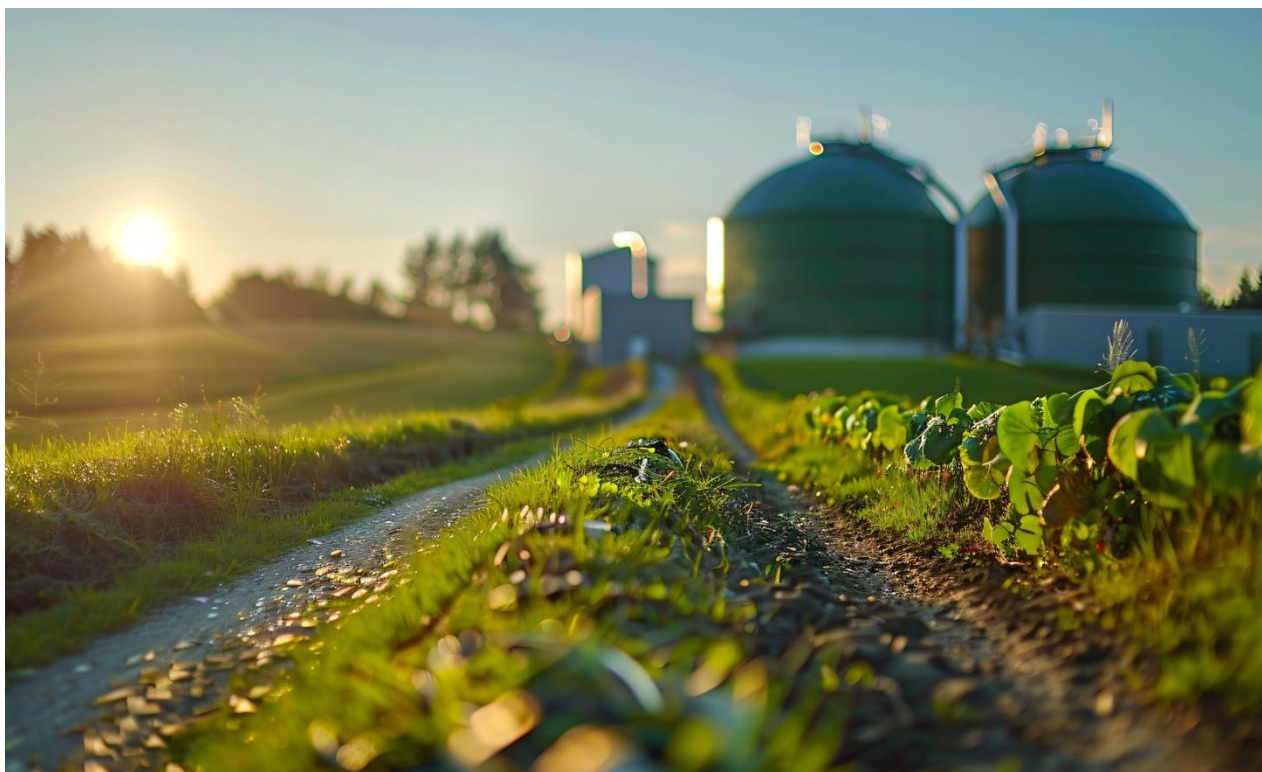
Change Password

Please enter your new password below.

New Password

Enter New Password Again

Send



4) A dialog to setup MFA (Multi-Factor Authentication) is displayed.

- a) Scan the QR code using an authenticator app, such as Microsoft Authenticator, Google Authenticator or Authy.
 - i) **Google Authenticator:**
Available on [Google Play](#) / [on App Store](#)
 - ii) **Microsoft Authenticator:**
Available on [Google Play](#) / [on App Store](#)
 - iii) **Authy:**
Available on [authy.com](#) / [Google Play](#) / [on App Store](#)
- b) The user account should get added successfully to the Authenticator app.
 - i) Enter the one-time-passcode from the Authenticator app (into step 3)
- c) Click **Sign In** to log into the portal.



Set up authenticator app MFA

1



Install an authenticator app on your mobile device.

2



Scan this QR code with your authenticator app. Alternatively, you can manually enter a secret key in your authenticator app.

[Show secret key](#)

3

Enter a code from your authenticator app

Enter a friendly device name - optional

Sign in

Back

5) The Holdings page of the Producer portal is displayed upon sign-in.


PARTICIPANT

Projects
Holdings
Transactions
Pending

Ozgas Networks Ltd
Producer

Holdings

RGGO Balance
Total: 14,348 Available: 14,293

TRANSFER

All

Columns
Filters
Density
Export

	Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐	RGGO	11,659 - 11,713	55	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐	RGGO	11,714 - 16,426	4,713	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐	RGGO	11,368 - 11,376	9	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐	RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐	RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐	RGGO	11,377 - 11,419	43	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

Sign-in to Portal

This section details the login process to the Producer portal, after portal access and MFA has been set up.

- 1) Enter the URL to the GreenPower Producer portal in web browser <https://registry.greenpower.gov.au/>
- 2) Enter your **username** and **password**.

In case of a lost or forgotten, username or password please contact GreenPower Program Manager at: greenpower.gas@dpie.nsw.gov.au



Sign in with your username and password

Username

Password

Sign in

- 3) Enter the **passcode** from the authenticator app.

In case access to the authenticator app is lost please contact GreenPower Program Manager at: greenpower.gas@dpie.nsw.gov.au



Please enter the code from your passcode app.

Sign in

4) The Holdings page of the Producer portal is displayed upon sign-in.

PARTICIPANT

ProjectsHoldingsTransactionsPending

Ozgas Networks Ltd
Producer

Holdings

RGGO Balance
Total : 14,348Available : 14,293

TRANSFER

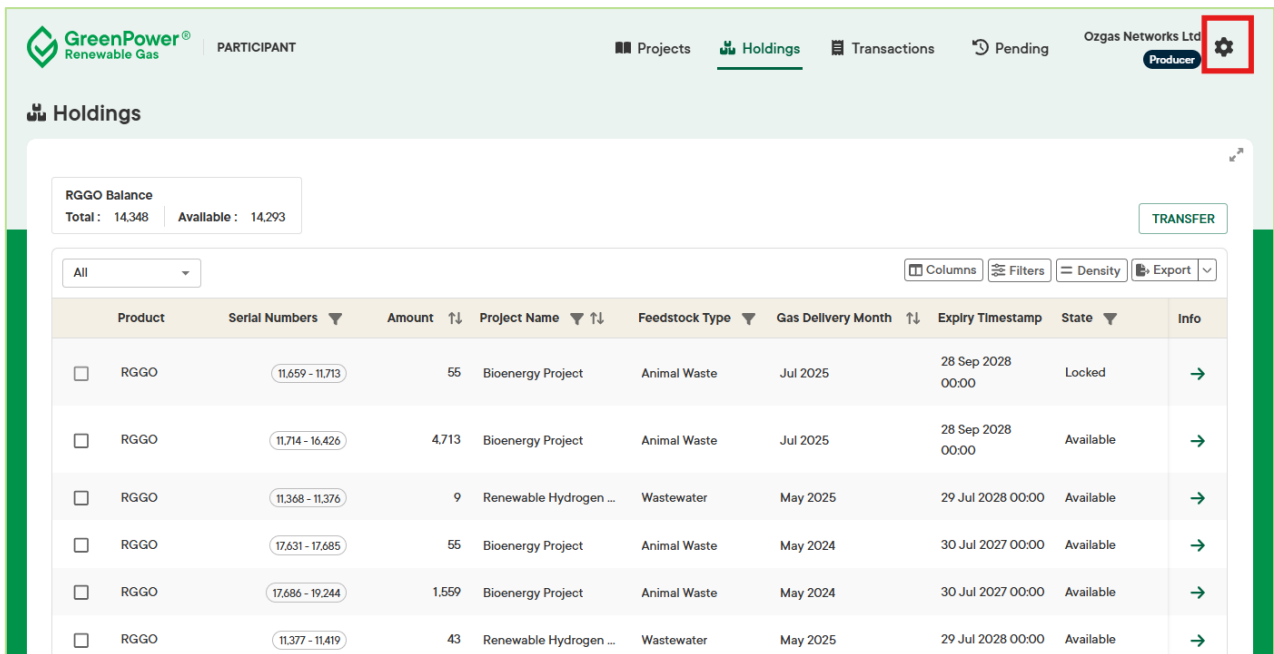
All

ColumnsFiltersDensityExport

	Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐	RGGO	11,659 - 11,713	55	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐	RGGO	11,714 - 16,426	4,713	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐	RGGO	11,368 - 11,376	9	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐	RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐	RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐	RGGO	11,377 - 11,419	43	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

Sign-out of Portal

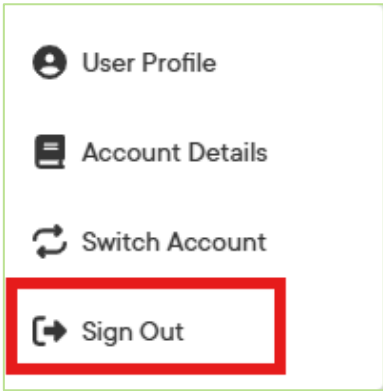
1) To sign-out of portal, click on the settings icon at the top-right corner of the navigation bar.



The screenshot shows the 'Holdings' page for a participant. At the top, the navigation bar includes 'Projects', 'Holdings' (active), 'Transactions', and 'Pending'. The user is identified as 'Ozgas Networks Ltd' with a 'Producer' role. A settings icon (gear) is highlighted with a red box in the top right corner. Below the navigation bar, the 'Holdings' section displays an 'RGGO Balance' summary: Total: 14,348, Available: 14,293. A 'TRANSFER' button is visible. Below this is a table of holdings with columns: Product, Serial Numbers, Amount, Project Name, Feedstock Type, Gas Delivery Month, Expiry Timestamp, State, and Info. The table contains six rows of data for RGGO holdings.

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
RGGO	11,659 - 11,713	55	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
RGGO	11,714 - 16,426	4,713	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
RGGO	11,368 - 11,376	9	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	11,377 - 11,419	43	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

2) The settings dialog is displayed, select the 'Sign Out' option.



The settings dialog is displayed with the following options: User Profile, Account Details, Switch Account, and Sign Out. The 'Sign Out' option is highlighted with a red box.

3

Renewable Gas Project Registration

This section outlines the step-by-step process for Producers to:

- register a new renewable gas project,
- update the details of an existing project, and
- submit the information to the GreenPower Administrator for review and approval.

It is designed to guide Producers through each stage of the submission process to ensure accuracy, compliance, and timely assessment by GreenPower Administrator.



Register Gas Project

1) Select 'Projects' view in the navigation bar and click on 'REGISTER NEW PROJECT'.

PARTICIPANT

Projects

Holdings

Transactions

Pending

Ozgas Networks Ltd

Producer

Projects

REGISTER NEW PROJECT

ColumnsFiltersDensity

ID	Owner	Project Name	Plant Capacity (GJ)	Plant Address	Plant Commissioning Date	Info
185.0	Ozgas Networks Ltd	Biomethane Project	93,584	11 Talavera Road Orang...	Aug 2023	→
204.0	Ozgas Networks Ltd	Renewable Hydrogen ...	108,009	5 Sandstone Road , Ne...	Jan 2024	→
381.0	Ozgas Networks Ltd	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	→
578.0	Ozgas Networks Ltd	Renewable Biogas	2,389	Quarry Road, Eastern ...	Jul 2023	→

1-4 of 4

2) Add the details of the new renewable gas project.

Register Project

Project Name *

Plant Capacity (GJ) *

Plant Address *

Plant Commissioning Date *

Delivery Type *

Gas Grid Network

Gas Injection Location *

Metering Point *

Gas Type *

Production Technology *

Feedstock Type *

☐ Investment Support Received

Investment Type

Additional Information

NEXT

- **Project name** – Name of the renewable gas project.
- **Plant Capacity** – Production capacity of the plant in units of gigajoules (GJ).
- **Plant Address** – Registered address of the renewable gas plant.
- **Plant Commissioning Date** – Month and year that the plant was commissioned.
- **Delivery Type** – Method for delivering renewable gas. Select from the dropdown list out of grid injection, behind the meter (BTM), and grid injection and BTM.
- **Gas Grid Network** – If delivery type is grid injection, then region covered by gas grid network. Select from the dropdown list of East Coast or West Coast. West Coast is within Western Australia, East Coast is the rest of Australia.
- **Gas Injection Location** – Address where gas gets injected into the network or is used behind the meter.
- **Metering point** – Unique identifier assigned by the gas network operator or metering service provider.
- **Gas type** – Type of renewable gas produced by the project. Select from the dropdown list of GreenPower eligible renewable gas types such as biogas, biomethane, e-methane or renewable hydrogen.
- **Production Technology** – The specific production technology used to generate renewable gas. Select the production technology from the dropdown list of options.
- **Feedstock Type** – The raw material or input substance used to produce renewable gas. Select from the dropdown list of feedstock options related to gas type and production technology.
- **Investment support received** – Indicates whether investment support, such as government grant funding, was received for the gas project.
- **Investment Type** – If investment support was received, provide details on the type.
- **Additional Information** – Any additional information on the Gas Project.

3) After entering details of the Gas Project, click **'NEXT'**

The 'Register Project' form contains the following fields and values:

- Project Name *: Green Energy
- Plant Capacity (GJ) *: 176490
- Plant Address *: 45 Mason Road, Port Kembla NSW 2148
- Plant Commissioning Date *: November 2023
- Delivery Type *: Grid Injection and Behind the Meter
- Gas Grid Network: East Coast
- Gas Injection Location *: 45 Mason Road, Port Kembla NSW 2148
- Metering Point *: 45661
- Gas Type *: Renewable Hydrogen
- Production Technology *: Electrolysis
- Feedstock Type *: Wastewater
- ☒ Investment Support Received
- Investment Type: Commonwealth Government Funding
- Additional Information: (empty)

A red box highlights the **NEXT** button at the bottom right of the form.

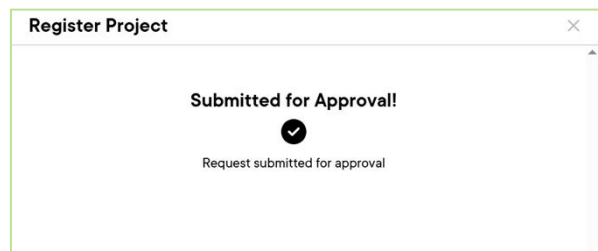
4) Review gas project details and click **'REGISTER PROJECT'** to confirm and submit to GreenPower for approval. If any changes are required, click **'BACK'** and update the project information and then submit via the **'REGISTER PROJECT'** button.

The 'Register Project' form displays a summary of the project details:

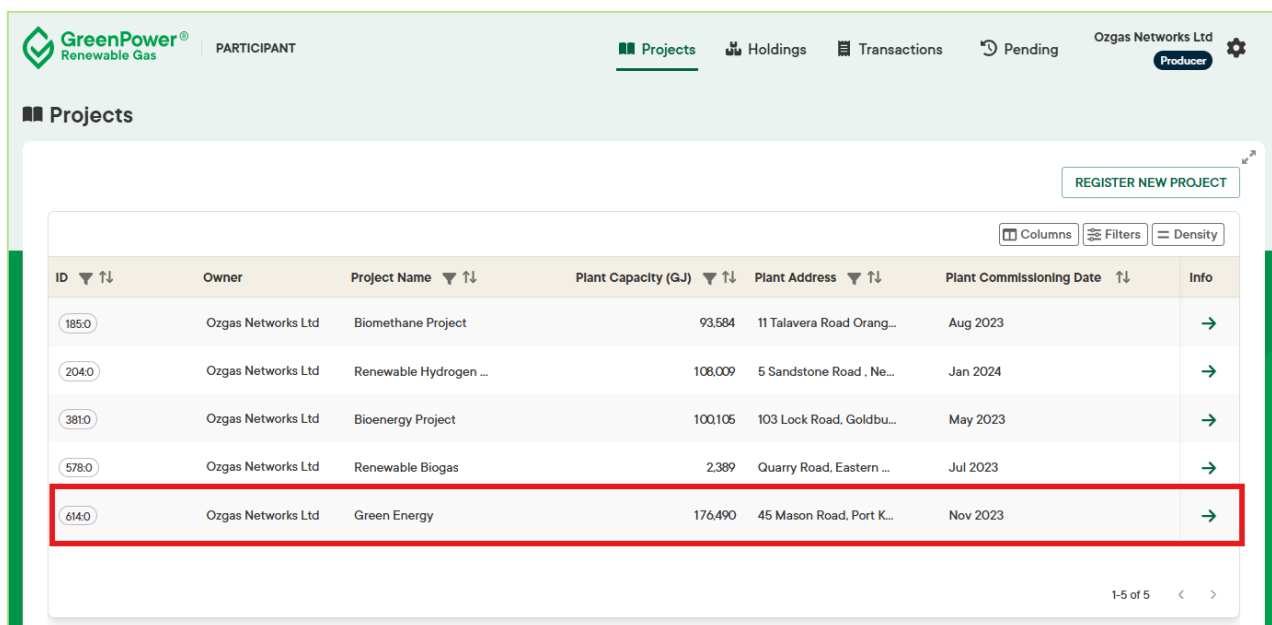
Project Name	Green Energy
Plant Capacity (GJ)	176490
Plant Address	45 Mason Road, Port Kembla NSW 2148
Plant Commissioning Date	Nov 2023
Delivery Type	Grid Injection and Behind the Meter
Gas Grid Network	East Coast
Gas Injection Location	45 Mason Road, Port Kembla NSW 2148
Metering Point	45661
Gas Type	Renewable Hydrogen
Production Technology	Electrolysis
Feedstock Type	Wastewater
Investment Support Received	☒
Investment Type	Commonwealth Government Funding
Additional Information	-

A red box highlights the **BACK** and **REGISTER PROJECT** buttons at the bottom of the form.

- 5) Upon successful submission a 'submitted for approval', message is displayed



- 6) GreenPower will then review the project registration. After approval by GreenPower, the renewable gas project will be listed in the Producer's Projects view and can be selected when making a Gas Production Declaration.



The screenshot shows the GreenPower Producer Registry interface. The top navigation bar includes the GreenPower logo, the role 'PARTICIPANT', and tabs for 'Projects', 'Holdings', 'Transactions', and 'Pending'. The user is logged in as 'Ozgas Networks Ltd' with a 'Producer' role. The 'Projects' tab is active, displaying a table of registered projects. The table has columns for ID, Owner, Project Name, Plant Capacity (GJ), Plant Address, Plant Commissioning Date, and Info. Five projects are listed, with the last one, 'Green Energy', highlighted with a red border.

ID	Owner	Project Name	Plant Capacity (GJ)	Plant Address	Plant Commissioning Date	Info
185.0	Ozgas Networks Ltd	Biomethane Project	93,584	11 Talavera Road Orang...	Aug 2023	→
204.0	Ozgas Networks Ltd	Renewable Hydrogen ...	108,009	5 Sandstone Road , Ne...	Jan 2024	→
381.0	Ozgas Networks Ltd	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	→
578.0	Ozgas Networks Ltd	Renewable Biogas	2,389	Quarry Road, Eastern ...	Jul 2023	→
614.0	Ozgas Networks Ltd	Green Energy	176,490	45 Mason Road, Port K...	Nov 2023	→

- 7) Where GreenPower requires further information on new gas project, the Producer will be notified via e-mail sent directly by GreenPower, outside of the Registry.

Update existing Gas Project

- 1) Select 'Projects' view in the navigation bar and click on the arrow icon for the project that needs to be updated.

GreenPower® Renewable Gas PARTICIPANT

Projects Holdings Transactions Pending Ozgas Networks Ltd Producer

REGISTER NEW PROJECT

Columns Filters Density

ID	Owner	Project Name	Plant Capacity (GJ)	Plant Address	Plant Commissioning Date	Info
185.0	Ozgas Networks Ltd	Biomethane Project	93,584	11 Talavera Road Orang...	Aug 2023	→
204.0	Ozgas Networks Ltd	Renewable Hydrogen ...	108,009	5 Sandstone Road , Ne...	Jan 2024	→
381.0	Ozgas Networks Ltd	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	→
578.0	Ozgas Networks Ltd	Renewable Biogas	2,389	Quarry Road, Eastern ...	Jul 2023	→
614.0	Ozgas Networks Ltd	Green Energy	176,490	45 Mason Road, Port K...	Nov 2023	→

- 2) Click on the edit icon available in the project attributes page.

GreenPower® Renewable Gas PARTICIPANT

Projects Holdings Transactions Pending Ozgas Networks Ltd Producer

< Green Energy 614.0

REQUEST ISSUANCE

Attributes

Project Name Green Energy

Plant Capacity (GJ) 176,490

Plant Address 45 Mason Road, Port Kembla NSW 2148

Plant Commissioning Date Nov 2023

Delivery Type Grid Injection and Behind the Meter

Gas Grid Network East Coast

Gas Injection Location 45 Mason Road, Port Kembla NSW 2148

Metering Point 45,661

Gas Type Renewable Hydrogen

Production Technology Electrolysis

Feedstock Type Water

Investment Support Received ✓

Investment Type Commonwealth Government Funding

3) Update the desired project details and click 'NEXT'.

Update Project

Project Name *
Green Energy

Plant Capacity (GJ) *
176490

Plant Address *
45 Mason Road, Port Kembla NSW 2148

Plant Commissioning Date *
December 2023

Delivery Type *
Grid Injection and Behind the Meter

Gas Grid Network
East Coast

Gas Injection Location *
45 Mason Road, Port Kembla NSW 2148

Metering Point *
45661

Gas Type *
Renewable Hydrogen

Production Technology *
Electrolysis

Feedstock Type *
Water

☒ Investment Support Received

Investment Type
Commonwealth Government Funding

Additional Information

Request Reason

Request Reason
Incorrect commissioning date

NEXT

4) Review updated project details and click 'UPDATE PROJECT' to confirm changes. If any modifications are required, click 'BACK'.

Update Project

Modified Attributes

Plant Commissioning Date Dec 2023

Unchanged Attributes

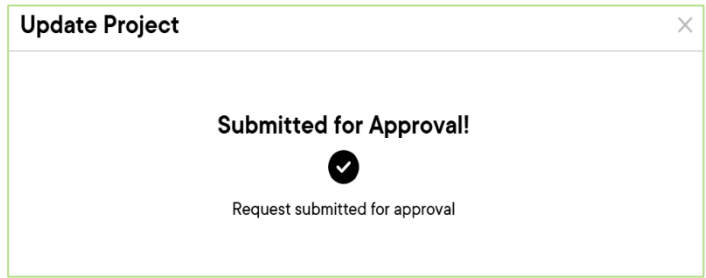
Project Name	Green Energy
Plant Capacity (GJ)	176490
Plant Address	45 Mason Road, Port Kembla NSW 2148
Delivery Type	Grid Injection and Behind the Meter
Gas Grid Network	East Coast
Gas Injection Location	45 Mason Road, Port Kembla NSW 2148
Metering Point	45661
Gas Type	Renewable Hydrogen
Production Technology	Electrolysis
Feedstock Type	Water
Investment Support Received	✓
Investment Type	Commonwealth Government Funding
Additional Information	-

Request Reason

Request Reason Incorrect commissioning date

BACK **UPDATE PROJECT**

- 5) The request will be submitted to the GreenPower Administrator for approval.



4

Gas Production Declaration

This section outlines the step-by-step process for Producers to:

- submit a gas production declaration (RGGO issuance) request with supporting evidence to the GreenPower Administrator for review and verification, and
- cancel a pending renewable gas production declaration (RGGO issuance) request.

This section is designed to guide Producers through each stage of the gas production declaration (RGGO issuance) process to ensure accuracy, compliance, and timely assessment by GreenPower Administrator.



Request RGGO Issuance

- 1) In the 'Projects' view, select the renewable gas project used to produce the renewable gas being declared, by clicking on the associated arrow.

The screenshot shows the 'Projects' view in the GreenPower Renewable Gas PARTICIPANT interface. The interface includes a top navigation bar with 'Projects', 'Holdings', 'Transactions', and 'Pending' tabs. The 'Projects' tab is active. Below the navigation bar, there is a 'REGISTER NEW PROJECT' button and a table of projects. The table has columns for ID, Owner, Project Name, Plant Capacity (GJ), Plant Address, Plant Commissioning Date, and Info. The 'Info' column for the 'Green Energy' project is highlighted with a red box and an arrow.

ID	Owner	Project Name	Plant Capacity (GJ)	Plant Address	Plant Commissioning Date	Info
185.0	Ozgas Networks Ltd	Biomethane Project	93,584	11 Talavera Road Orang...	Aug 2023	→
204.0	Ozgas Networks Ltd	Renewable Hydrogen ...	108,009	5 Sandstone Road, Ne...	Jan 2024	→
381.0	Ozgas Networks Ltd	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	→
578.0	Ozgas Networks Ltd	Renewable Biogas	2,389	107 Quarry Road, Easte...	Jul 2023	→
614.0	Ozgas Networks Ltd	Green Energy	176,490	45 Mason Road, Port K...	Dec 2023	→

- 2) Click on 'REQUEST ISSUANCE'.

The screenshot shows the 'Green Energy' project details in the GreenPower Renewable Gas PARTICIPANT interface. The interface includes a top navigation bar with 'Projects', 'Holdings', 'Transactions', and 'Pending' tabs. The 'Projects' tab is active. Below the navigation bar, there is a 'REQUEST ISSUANCE' button highlighted with a red box. The 'Attributes' section shows the following details:

Attribute	Value
Project Name	Green Energy
Plant Capacity (GJ)	176,490
Plant Address	45 Mason Road, Port Kembla NSW 2148
Plant Commissioning Date	Dec 2023
Delivery Type	Grid Injection and Behind the Meter
Gas Grid Network	East Coast
Gas Injection Location	45 Mason Road, Port Kembla NSW 2148
Metering Point	45,661
Gas Type	Renewable Hydrogen
Production Technology	Electrolysis
Feedstock Type	Water
Investment Support Received	✓
Investment Type	Commonwealth Government Funding

3) Complete the 'Request Issuance' form with renewable Gas Production Declaration details and supporting evidence, then click 'NEXT'.

- **Amount** - Amount of renewable gas to be declared in GJ.
- **Gas Delivery Month** - The calendar month and year when the renewable gas was delivered.
- **Electricity Consumption** - Amount of electricity used to produce renewable gas in kilowatt-hour.
- **Renewable Electricity Evidence** - PDF or Excel file evidencing renewable electricity consumption.
- **Feedstock Evidence** - PDF or Excel file evidencing feedstock consumption.
- **Gas Delivery Evidence** - PDF or Excel file that provides evidence for the gas delivery.
- **Other Evidence** - PDF or Excel file for any additional supporting evidence.
- **Sustainability Criteria Met** - Indicates that renewable gas production meets GreenPower's sustainability criteria as per the Rules.

Request Issuance

Product
RGGO

Amount (GJ) *
2022

Gas Project
Selected Gas Project
Gas Project Green Energy

Gas Production
New Gas Production

Gas Delivery Month *
October 2025

Electricity Consumption (kWh) *
345

Renewable Electricity Evidence *
REPLACE FILE Supporting Evidence.pdf x

Feedstock Evidence *
REPLACE FILE Supporting Evidence.pdf x

Gas Delivery Evidence *
REPLACE FILE Supporting Evidence.pdf x

Other Evidence
REPLACE FILE Supporting Evidence.pdf x

Sustainability Criteria Met *
GreenPower Renewable Gas Certification

NEXT

- 4) Review details, if changes are required click **'BACK'** otherwise click **'REQUEST ISSUANCE'** and submit the Gas Declaration request.

Request Issuance

Product

RGGO

Amount (GJ) *

2022

Expiry

Expiry Timestamp

29 Dec 2028 01:00

Gas Project

Selected Gas Project

Gas Project

Green Energy

Gas Production

New Gas Production

Gas Delivery Month

Oct 2025

Electricity Consumption (kWh)

345

Renewable Electricity Evidence

Feedstock Evidence

Gas Delivery Evidence

Other Evidence

Sustainability Criteria Met

GreenPower Renewable Gas Certification

BACK

REQUEST ISSUANCE

- 5) **'Submitted for Approval'** message is displayed, indicating that the request has been submitted to GreenPower for approval.

Request Issuance

Submitted for Approval!

6) The transaction is listed in the 'Pending Transactions' view.

GreenPower Renewable Gas | PARTICIPANT

Projects Holdings Transactions **Pending** Ozgas Networks Ltd **Producer**

Pending Transactions

Filters Density Export PENDING REJECTED

Created Timestamp	Transaction Hash	Transaction Type	Initiated By	Info
11 Nov 2025 13:00	0xa22072...d348e3	Issue	...	→
14 Aug 2025 10:30	0xf0d050...4c6640	Issue	...	→

1-2 of 2

- **Transaction Approved** – If the RGGO issuance request is Approved by GreenPower Administrator, then the RGGOs are assigned to the Producer's account, and the Producer can transact with the RGGO.

GreenPower Renewable Gas | PARTICIPANT

Projects **Holdings** Transactions Pending Ozgas Networks Ltd **Producer**

Holdings

RGGO Balance
Total: 16,370 Available: 16,315

TRANSFER

All Columns Filters Density Export

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
RGGO	19,245 - 21,266	2,022	Green Energy	Water	Oct 2025	29 Dec 2028 01:00	Available	→
RGGO	11,659 - 11,713	55	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
RGGO	11,714 - 16,426	4,713	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
RGGO	11,368 - 11,376	9	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	11,377 - 11,419	43	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	11,301 - 11,355	55	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	10,661 - 11,275	615	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	16,777 - 17,435	659	Biomethane Project	Wastewater	Jul 2025	28 Sep 2028 00:00	Available	→
RGGO	5,033 - 5,141	109	Biomethane Project	Wastewater	May 2024	30 Jul 2027 10:00	Available	→
RGGO	3,023 - 4,999	1,977	Biomethane Project	Wastewater	Jun 2024	30 Aug 2027 10:00	Available	→
RGGO	7,570 - 9,710	2,141	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

- **Transaction Rejected** – If the RGGO issuance request is Rejected by GreenPower Administrator, then the transaction is recorded under '**Pending Transactions**' as '**REJECTED**'.

PARTICIPANT

Projects
Holdings
Transactions
Pending

Ozgas Networks Ltd
Producer

Pending Transactions

Pending Transactions
Outgoing Transfers
Incoming Transfers

Filters
Density
Export
PENDING
REJECTED

Created Timestamp	Transaction Hash	Transaction Type	Initiated By	Info
01 Aug 2025 14:39	0x313900_2c9b07	Issue		→
31 Jul 2025 11:34	0xc0e824_f5b922	Issue		→
30 Jun 2025 15:59	0xe58bd6_d107a1	Edit Gas Project		→
11 Jun 2025 16:00	0xe3fc55_6647cd	Create Gas Project		→
11 Jun 2025 15:57	0xcdd91_29d158	Edit Gas Project		→
11 Jun 2025 15:54	0xcd1b03_0ecd41	Edit Gas Project		→

1-6 of 6

Click on the 'arrow icon and the rejection details for the RGGO issuance request can be viewed in the 'Rejection **Attributes**' tab.

<

Pending Transaction Details

CLOSE

Overview

Attributes

Rejection Attributes

Request Reason

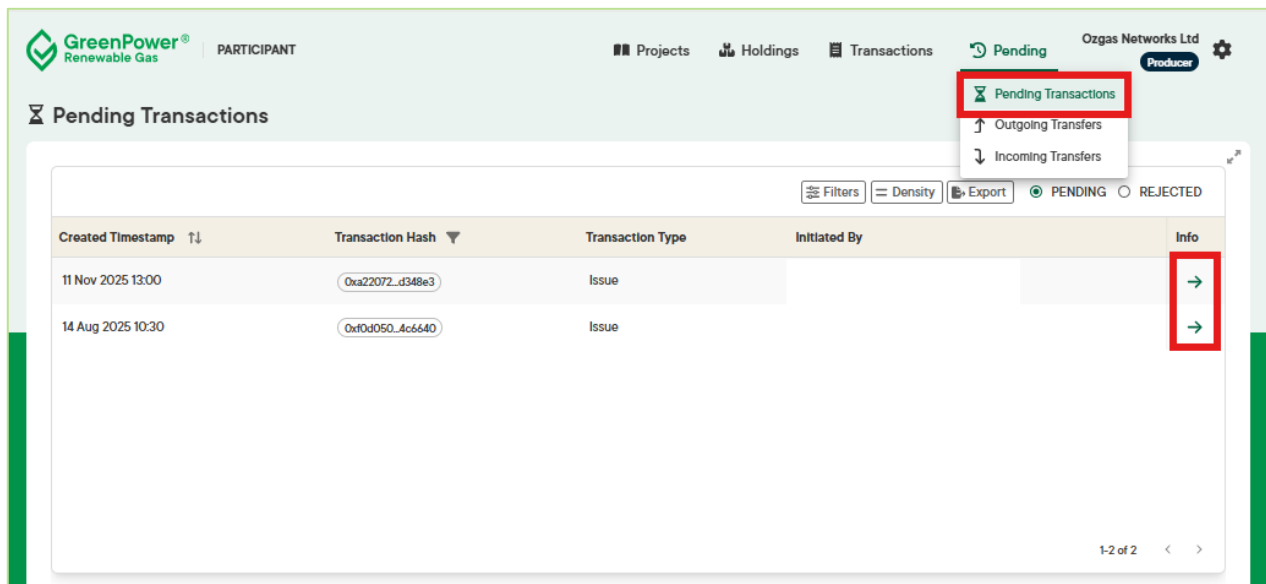
Rejection Attributes

Rejection Reason

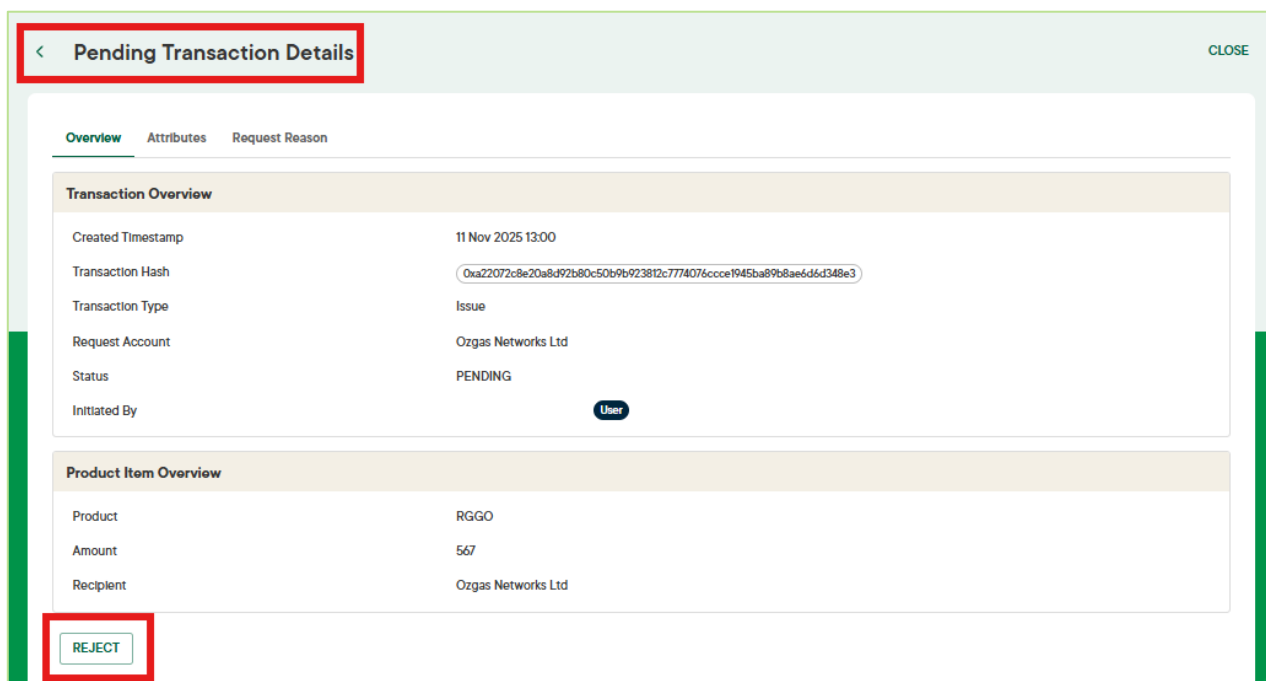
Incorrect gas volume

Cancel Pending RGGO Issuance Request

- 1) In the 'Pending Transactions' view click on the 'Info' icon associated with the pending transaction to be cancelled.



- 2) In the 'Pending Transactions Details' view click on 'REJECT'.



- 3) Enter the reason for cancelling the transaction and click 'REJECT'.

< Pending Transaction Details CLOSE

< Reject Transaction

Rejection Reason
Incorrect gas volume

REJECT

- 4) A notification message indicates that the transaction has been cancelled.

< Pending Transaction Details CLOSE

Success!

✓

The transaction was rejected

- 5) The transaction is then listed as 'REJECTED' in the 'Pending Transactions' view.

GreenPower[®] Renewable Gas | PARTICIPANT

Projects Holdings Transactions Pending Ozgas Networks Ltd Producer

Pending Transactions

Filters Density Export PENDING REJECTED

Created Timestamp ↑↓	Transaction Hash ▼	Transaction Type	Initiated By	Info
11 Nov 2025 13:00	0xa22072_d348e3	Issue	natasha.alves@trovio.io	→
01 Aug 2025 14:39	0x313900_2c9b07	Issue	natasha.alves@trovio.io	→
31 Jul 2025 11:34	0xc0e824_f5b922	Issue	natasha.alves@trovio.io	→
30 Jun 2025 15:59	0xe58bd6_d107a1	Edit Gas Project	natasha.alves@trovio.io	→
11 Jun 2025 16:00	0xe3fc55_6647cd	Create Gas Project	muhammad.zubair@dple.nsw.gov.au	→
11 Jun 2025 15:57	0xcded91_29d158	Edit Gas Project	muhammad.zubair@dple.nsw.gov.au	→
11 Jun 2025 15:54	0xcd1b03_0ecd41	Edit Gas Project	muhammad.zubair@dple.nsw.gov.au	→

1-7 of 7 < >

5

RGGO Transfer

This section outlines the process for transferring RGGO certificates to a registered Trader.

It includes guidance on:

- selecting issued RGGOs for transfer, based on renewable gas project and RGGO expiry details,
- initiating the transfer request within the portal, and
- tracking and reviewing the status of the transfer transaction.

These steps ensure transparency, traceability, and compliance with GreenPower Renewable Gas Certification rules throughout the RGGO transfer process.



Request Transfer

- 1) Select 'Holdings' view in the navigation bar.

GreenPower® Renewable Gas | PARTICIPANT

Projects **Holdings** Transactions Pending Pending Ozgas Networks Ltd Producer

Holdings

RGGO Balance
Total: 16,190 Available: 16,175

TRANSFER

All Columns Filters Density Export

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Locked	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,814 - 16,426	4,613	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	19,245 - 21,266	2,022	Green Energy	Water	Oct 2025	29 Dec 2028 01:00	Available	→

- 2) Only RGGOs marked as 'Available' can be transferred.
 - a) Either select the RGGO batch from which the transfer is desired by ticking the associated checkbox and clicking 'TRANSFER', or
 - b) Click 'TRANSFER' and oldest RGGOs will be automatically selected.

GreenPower® Renewable Gas | PARTICIPANT

Projects Holdings Transactions Pending Pending Ozgas Networks Ltd Producer

Holdings

RGGO Balance
Total: 16,190 Available: 16,175

TRANSFER

All Columns Filters Density Export

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Locked	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☒ RGGO	11,814 - 16,426	4,613	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	19,245 - 21,266	2,022	Green Energy	Water	Oct 2025	29 Dec 2028 01:00	Available	→
☐ RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→

3) Select the Trader account and enter the amount of RGGOs to be transferred, then click 'NEXT'.

Transfer Holdings

Accounts

From Account

Ozgas Networks Ltd

To Account *

ABC Eco Energy Ltd

Selected Holdings

SINGLE AMOUNT

Product	Serial Numbers	Project Name	Feedstock Type	Gas Delivery Month	Amount
RGGO	11,814-16,426	Bloenergy Project	Animal Waste	Jul 2025	Available Amount: 4613 * 105

Total Amount
105

NEXT

- 4) Review transfer details and click **TRANSFER** to initiate the RGGO transfer for approval by the recipient Trader. In cases where changes are required, click **BACK** and update accordingly.

Transfer Holdings

Accounts

From Account

Ozgas Networks Ltd

To Account

ABC Eco Energy Ltd

Selected Holdings

Product	Serial Numbers	Project Name	Feedstock Type	Gas Delivery Month	Amount
RGGO	11,814-16,426	Bioenergy Project	Animal Waste	Jul 2025	105

Total Amount
105

BACK

TRANSFER

- 5) The RGGO transfer will be submitted to the Trader for acceptance.

Transfer Holdings

Success!

Pending Transfer has been submitted to the recipient and is awaiting their approval

- 6) Until the Trader accepts or rejects the RGGO transfer, the selected RGGOs remain **'Locked'** in the Producer's holding account and cannot be transacted.

GreenPower[®] Renewable Gas | PARTICIPANT | Projects | **Holdings** | Transactions | Pending | Ozgas Networks Ltd | Producer

Holdings

RGGO Balance
Total: 16,190 | Available: 16,070

TRANSFER

All

	Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐	RGGO	11,814 - 11,918	105	Bloenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐	RGGO	11,919 - 16,426	4,508	Bloenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐	RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Locked	→
☐	RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

- 7) Additionally, the transfer can be tracked in the **'Pending'** view under **'Outgoing Transfers'**.

GreenPower[®] Renewable Gas | PARTICIPANT | Projects | Holdings | Transactions | **Pending** | Ozgas Networks Ltd | Producer

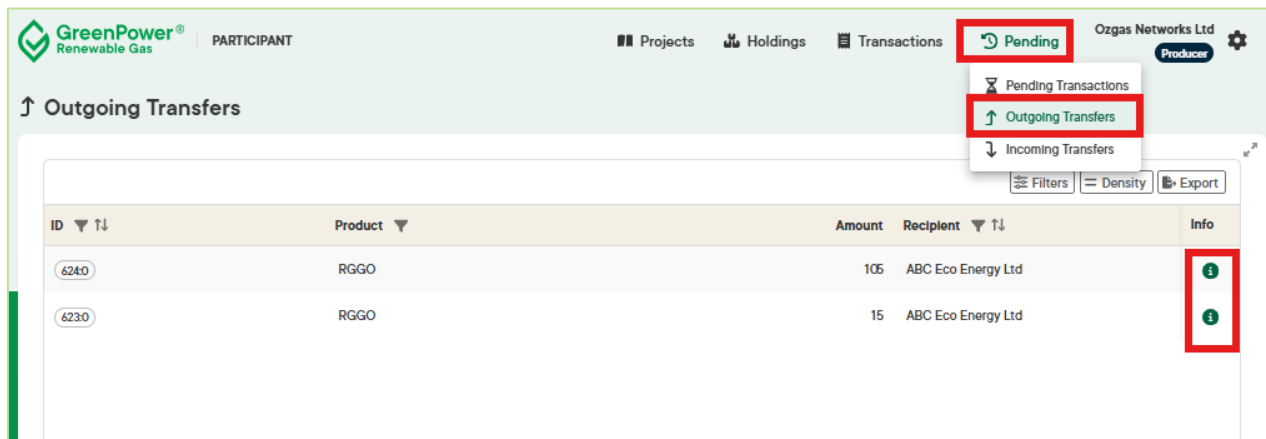
Outgoing Transfers

Pending Transactions
Outgoing Transfers
Incoming Transfers

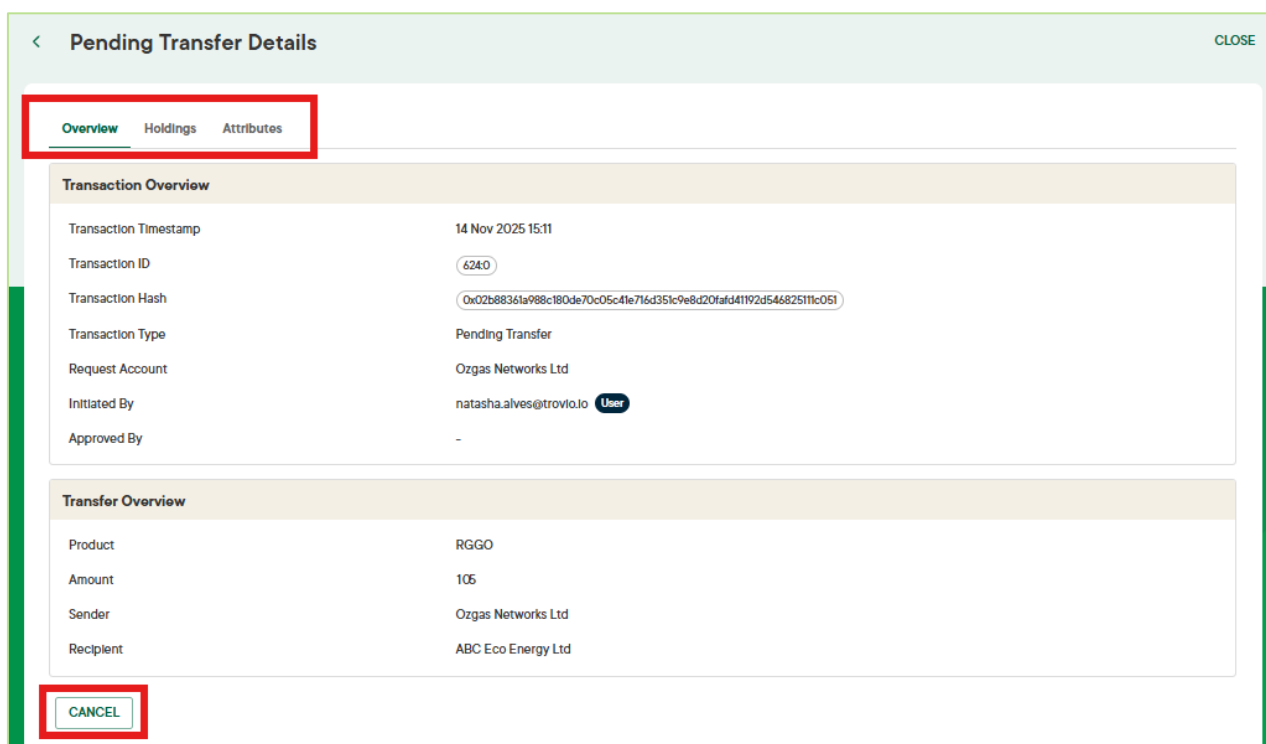
ID	Product	Amount	Recipient	Info
6240	RGGO	105	ABC Eco Energy Ltd	i
6230	RGGO	15	ABC Eco Energy Ltd	i

Cancel Pending Transfer

- 1) Select **Pending** view in the navigation bar, select **Outgoing Transfers** in the menu. Then click on the **Info** icon associated with the RGGO transfer transaction of interest.



- 2) Review pending transfer information in **Overview**, **Holdings** and/or **Attributes** tabs and click on the **CANCEL** button.



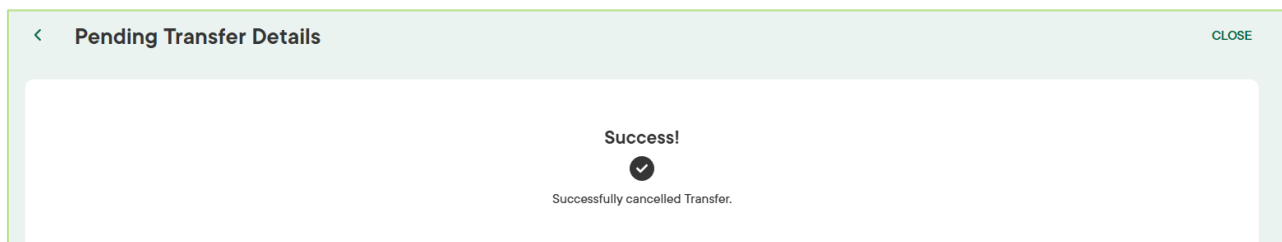
- 3) A confirmation message is displayed, click **YES** to confirm cancellation of RGGO transfer or **NO** to not cancel.

Are you sure you want to cancel this transfer?

NO

YES

- 4) If 'YES' is selected, a message confirming that the RGGO transfer has been cancelled is displayed.



- 5) To review remaining available RGGO holdings following the cancellation of a pending Transfer, click in the 'Holdings' view.

RGGO Balance
Total: 16,190 | Available: 16,085

Holdings

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,814 - 11,918	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐ RGGO	11,919 - 16,426	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

Why is a new Holding created when a Pending Transfer is cancelled or rejected?

When a Pending Transfer is created, the selected RGGOs are split from the original Holding(s) into new, locked Holdings tied to the transfer. This locking occurs because creating a Pending Transfer is recorded as a Transaction in the Registry, **ensuring the same serialised RGGO cannot be used in multiple transfers**. If the transfer is cancelled or rejected, the RGGOs are unlocked but remain in separate Holdings.

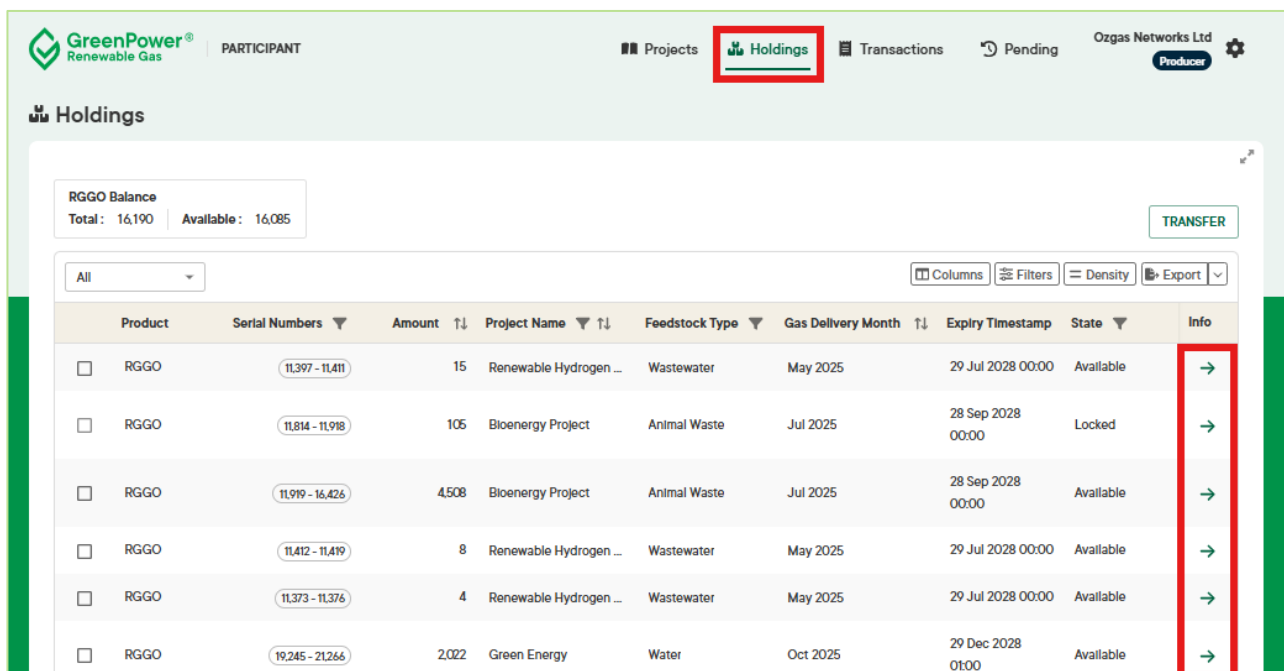
All original details, serial number, project, and gas production data, are retained in the new Holding.

6

Holdings

The Holdings view provides a detailed summary of RGGOs currently issued to the Producer account. It includes the following key information:

- **Gas Production Batch Details:** Comprehensive information about each batch of gas associated with the RGGO, including relevant project identifiers, number of RGGOs and sustainability characteristics.
- **Project Information:** Identifies the renewable gas project linked to each issuance, including project name, location, and production technology type.
- **Expiry Date:** The date by which the RGGO must be retired before becoming invalid.
- **RGGO State:** Indicates the current lifecycle status of each RGGO batch, allowing users to easily track the availability and use of each RGGO.



Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,814 - 11,918	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐ RGGO	11,919 - 16,426	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	19,245 - 21,266	2,022	Green Energy	Water	Oct 2025	29 Dec 2028 01:00	Available	→

By clicking the 'Info' icon next to an RGGO batch, Producers can access a comprehensive view of the batch details. Within this view, the 'Attributes' tab provides key information about the associated gas project and production batch, including project identifiers, production month, and facility details.

Additionally, any supporting documentation submitted as part of the Gas Production Declaration, such as compliance evidence, can be downloaded for further reference if required.

<

Holding Overview

CLOSE

Holding Details

Attributes

Gas Project

Project Name	Bioenergy Project
Plant Capacity (GJ)	100,105
Plant Address	103 Lock Road, Goldburn NSW 2580
Plant Commissioning Date	May 2023
Delivery Type	Grid Injection
Gas Grid Network	East Coast
Gas Injection Location	103 Lock Road, Goldburn NSW 2580
Metering Point	41,110
Gas Type	Biogas
Production Technology	Anaerobic Digestion
Feedstock Type	Animal Waste
Investment Support Received	✓
Investment Type	Commonwealth Government Funding, State Government Funding
Additional Information	-

Gas Production

Gas Delivery Month	Jul 2025
Electricity Consumption (kWh)	1,501
Renewable Electricity Evidence	
Feedstock Evidence	
Gas Delivery Evidence	
Sustainability Criteria Met	GreenPower Renewable Gas Certification

Configure display of Holding attributes

A Producer can choose which RGGO attributes appear in the Holdings table by clicking 'Columns' and toggling each attribute on or off.

PARTICIPANT

Projects

Holdings

Transactions

Pending

Ozgas Networks Ltd

Producer

Holdings

RGGO Balance

Total: 16,190

Available: 16,085

TRANSFER

All

Columns

Filters

Density

Export

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Timestamp	State	Info	
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	2028 00:00	Available	→	
☐ RGGO	11,814 - 11,918	105	Bloenergy Project	Animal Waste	2028	Locked	→	
☐ RGGO	11,919 - 16,426	4,508	Bloenergy Project	Animal Waste	2028	Available	→	
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	2028 00:00	Available	→	
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	2028 00:00	Available	→	
☐ RGGO	19,245 - 21,266	2,022	Green Energy	Water	2028	Available	→	
☐ RGGO	17,631 - 17,685	55	Bloenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	17,686 - 19,244	1,559	Bloenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	11,301 - 11,355	55	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

Columns

☒ Product

☒ Serial Numbers

☒ Amount

☒ Project Name

☐ Plant Capacity (GJ)

☐ Plant Address

☐ Plant Commissioning Date

☐ Delivery Type

☐ Gas Grid Network

☐ Gas Injection Location

☐ Metering Point

Show All

Additionally clicking 'Show All', will display all configurable columns

GreenPower® Renewable Gas | PARTICIPANT | Projects | **Holdings** | Transactions | Pending | Ozgas Networks Ltd | Producer

Holdings

RGGO Balance
Total: 16,190 | Available: 16,085

TRANSFER

All

Columns | Filters | Density | Export

Product	Serial Numbers	Amount	Project Name	Plant Capacity (GJ)	Commissioning Date	Delivery Type	Info
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	108,009		Grid Injection a	→
☐ RGGO	11,814 - 11,918	105	Bioenergy Project	100,105		Grid Injection	→
☐ RGGO	11,919 - 16,426	4,508	Bioenergy Project	100,105		Grid Injection	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	108,009		Grid Injection a	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	108,009		Grid Injection a	→
☐ RGGO	19,245 - 21,266	2,022	Green Energy	176,490	45 Mason Road, Port K...	Dec 2023	Grid Injection a →
☐ RGGO	17,631 - 17,685	55	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	Grid Injection →
☐ RGGO	17,686 - 19,244	1,559	Bioenergy Project	100,105	103 Lock Road, Goldbu...	May 2023	Grid Injection →
☐ RGGO	11,301 - 11,355	55	Renewable Hydrogen ...	108,009	5 Sandstone Road, Ne...	Jan 2024	Grid Injection a →

Columns

- ☒ Product
- ☒ Serial Numbers
- ☒ Amount
- ☒ Project Name
- ☒ Plant Capacity (GJ)
- ☒ Plant Address
- ☒ Plant Commissioning Date
- ☒ Delivery Type
- ☒ Gas Grid Network
- ☒ Gas Injection Location
- ☒ Metering Point
- Show All**

7

Historical Transactions

The Transactions view offers a comprehensive record of all historical transactions related to RGGOs, enabling full traceability and auditability. It captures essential details such as the transaction type (e.g., issuance, transfer), transaction timestamp, and the associated account and user responsible for initiating or receiving the action.

Click on the 'Info' icon to access Transaction Details.

PARTICIPANT

Projects

Holdings

Transactions

Pending

Ozgas Networks Ltd
Producer

Transactions

Account

FiltersDensityExport

Timestamp	Transaction ID	Transaction Type	Product	Amount	Sender	Recipient	Info
14 Nov 2025 15:18	6250	Cancel Transfer	RGGO	15	Ozgas Networks Ltd	-	→
14 Nov 2025 15:11	6240	Pending Transfer	RGGO	105	Ozgas Networks Ltd	-	→
14 Nov 2025 15:02	6230	Pending Transfer	RGGO	15	Ozgas Networks Ltd	-	→
14 Nov 2025 10:27	6200	Transfer	RGGO	125	Ozgas Networks Ltd	ABC Eco Energy Ltd	→
14 Nov 2025 10:27	6190	Transfer	RGGO	55	Ozgas Networks Ltd	ABC Eco Energy Ltd	→
14 Nov 2025 10:26	6180	Pending Transfer	RGGO	125	Ozgas Networks Ltd	-	→
11 Nov 2025 16:04	6170	Issue	RGGO	2,022	-	Ozgas Networks Ltd	→
11 Nov 2025 12:51	6130	Pending Transfer	RGGO	55	Ozgas Networks Ltd	-	→
30 Oct 2025 10:10	6080	Transfer	RGGO	22	Ozgas Networks Ltd	ABC Eco Energy Ltd	→

Click on the 'Overview' tab to view information on the transaction and then the 'Holdings' tab to see the Holding details.

Transaction Details

CLOSE

Overview

Holdings

Attributes

Transaction Overview

Transaction Timestamp

14 Nov 2025 10:27

Transaction ID

6200

Transaction Hash

0xe20ad89892dc1dd3238ec9575fe5f6dd9b7150d906e93f3555bc06e208e43082

Transaction Type

Transfer

Request Account

ABC Eco Energy Ltd

Accepted By

User

Transfer Overview

Product

RGGO

Amount

125

Sender

Ozgas Networks Ltd

Recipient

ABC Eco Energy Ltd

Transaction Details

CLOSE

Overview

Holdings

Attributes

Columns

Density

Export

Show all Holdings

Held By	Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	State
ABC Eco Energy Ltd	RGGO	11,714 - 11,813	100	Bioenergy Project	Animal Waste	Jul 2025	Available
ABC Eco Energy Ltd	RGGO	11,368 - 11,372	5	Renewable Hydrogen ...	Wastewater	May 2025	Available
ABC Eco Energy Ltd	RGGO	11,377 - 11,396	20	Renewable Hydrogen ...	Wastewater	May 2025	Available

1-3 of 3

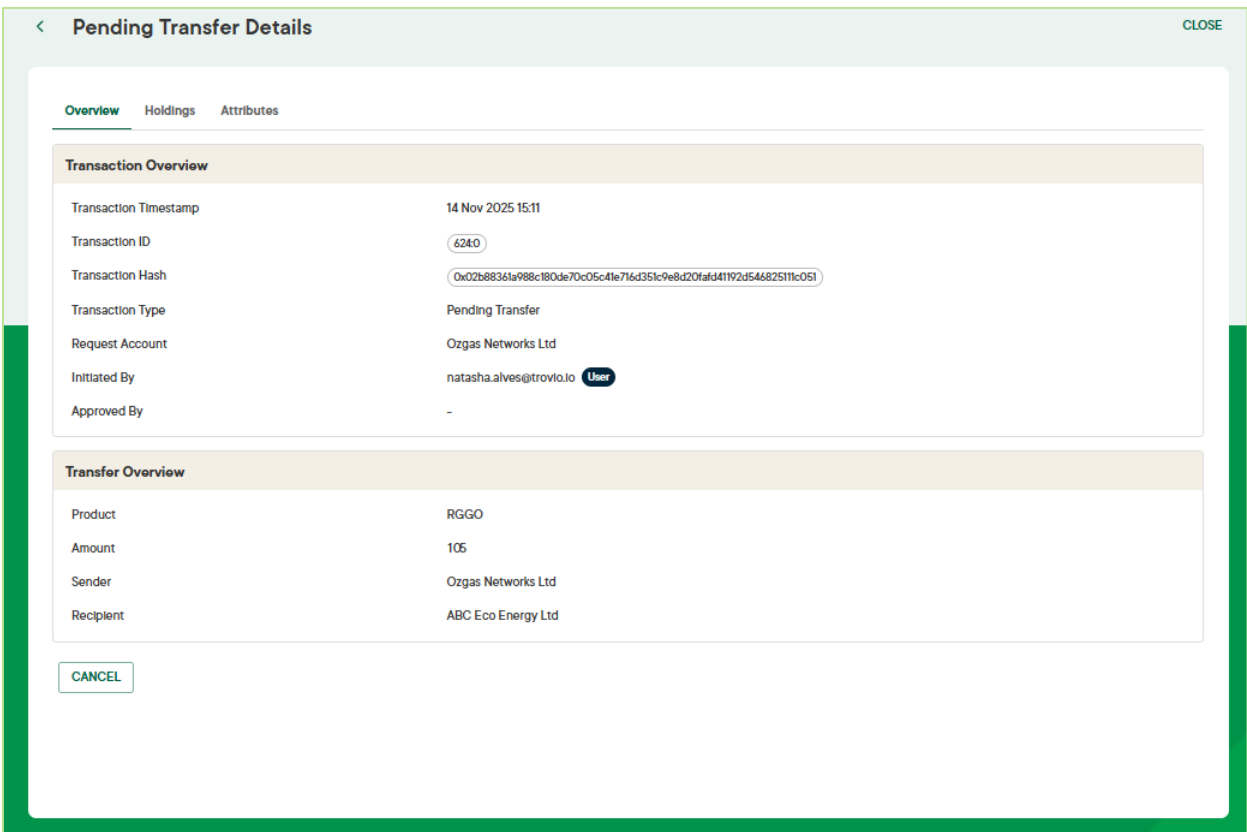
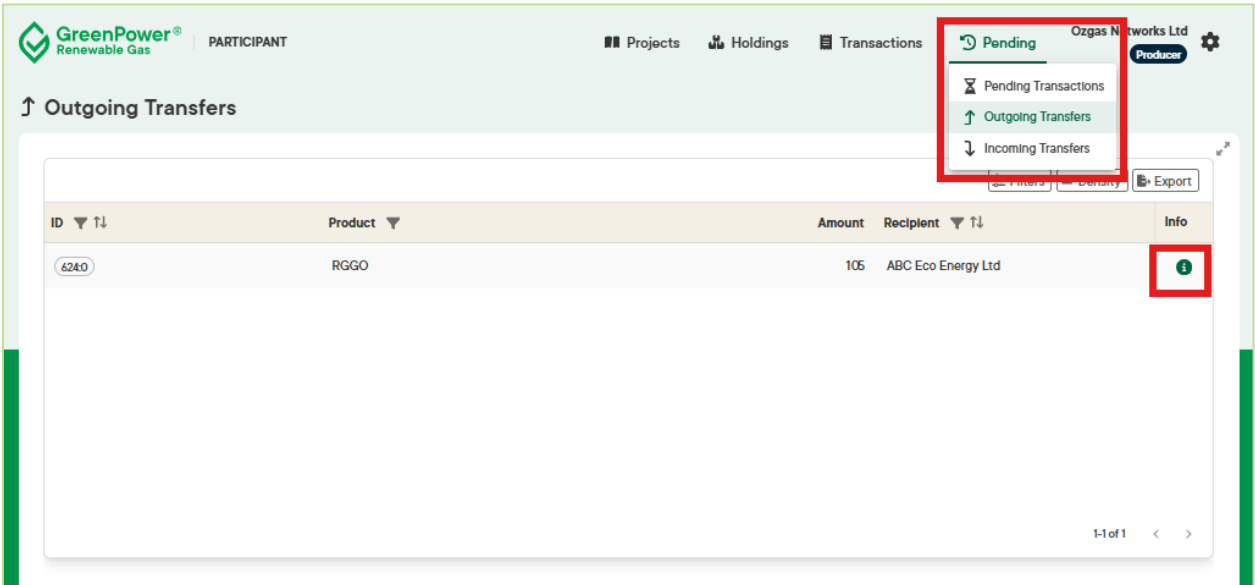
8

Pending Transactions

The Pending view displays transactions that have been initiated but are not yet finalised because they're still awaiting approval, acceptance, or further action by relevant parties.

This includes actions such as RGGO transfers that require recipient acceptance or transactions pending review or authorisation. Each entry in the Pending view includes key details, such as the transaction type, initiating account, timestamp, and status, allowing users to track progress, follow up on outstanding actions, and ensure timely completion of transactions. It serves as a central point for monitoring and managing in-progress activity within the portal.

Click on the 'Info' icon to view transaction details.



Transaction Rejection Reason

When a pending transaction is cancelled by the Producer or rejected by the GreenPower Administrator, it appears under **'REJECTED'** in the Pending Transactions view.

Details such as timestamp, type, ID, and initiator are shown. Click the **'Info'** icon to see additional transaction attributes, including the rejection reason.

The screenshot shows the 'Pending Transactions' view in the GreenPower Producer Registry. The interface includes a top navigation bar with 'Projects', 'Holdings', 'Transactions', and 'Pending'. The 'Pending' section is active, showing a dropdown menu with 'Pending Transactions', 'Outgoing Transfers', and 'Incoming Transfers'. The 'Pending Transactions' dropdown is highlighted with a red box. Below the dropdown, there are tabs for 'PENDING' and 'REJECTED', with 'REJECTED' selected and highlighted with a red box. The main table displays a list of transactions with columns: 'Created Timestamp', 'Transaction Hash', 'Transaction Type', 'Initiated By', and 'Info'. The 'Info' column contains right-pointing arrows, which are highlighted with a red box. The table lists seven transactions, all of which are rejected.

Created Timestamp	Transaction Hash	Transaction Type	Initiated By	Info
11 Nov 2025 13:00	0xa22072_d349e3	Issue		→
01 Aug 2025 14:39	0x313900_2c9b07	Issue		→
31 Jul 2025 11:34	0xc0e824_f5b922	Issue		→
30 Jun 2025 15:59	0xe58bd6_d107a1	Edit Gas Project		→
11 Jun 2025 16:00	0xe3fc55_6647cd	Create Gas Project		→
11 Jun 2025 15:57	0xc0ed91_29d158	Edit Gas Project		→
11 Jun 2025 15:54	0x1db03_0ecd41	Edit Gas Project		→

The screenshot shows the 'Pending Transaction Details' view. The interface includes a top navigation bar with 'Overview', 'Gas Project', 'Attributes', 'Rejection Attributes', and 'Request Reason'. The 'Rejection Attributes' tab is selected and highlighted with a red box. Below the tabs, there is a section titled 'Rejection Attributes' which contains a table with the following data:

Rejection Reason
Incorrect Commissioning Date

The rejection reason can be viewed in the **'Rejection Attributes'** tab.

9

Email Notifications

The following section outlines email notifications:

- Sent to Producer holding account users at their registered email address.
- Sent to the GreenPower Administrator for Producer-initiated requests.
- Sent to the recipient Trader holding account for Producer-initiated requests.



Registry events that trigger notifications to Producers

Producer holding account users will receive email notifications at their registered email address for the following events:

- **Outcome of Gas Project Registration:** Notification of the outcome of a request to register a new Gas Project or update an existing one.
- **Outcome of Gas Production Declaration:** Notification of the outcome of a Gas Production Declaration request (RGGO issuance).
- **Outcome of RGGO Transfer:** Notification of the outcome of a request to transfer RGGOs to a Trader holding account.



Producer-initiated requests that trigger notifications to GreenPower Administrators

GreenPower Administrators will receive email notifications when a Producer performs the following actions:

- **Gas Production Declaration:** Notification that a Producer has requested Gas Production Declaration (RGGO issuance)
- **New Gas Project:** Notification that a Producer has requested registration of a new Gas Project.
- **Update to Gas Project:** Notification that a Producer has requested an update to an existing Gas Project.



Producer-initiated requests that trigger notifications to Trader

Trader account will receive email notifications when a Producer performs the following action:

- **Transfer RGGO:** Notification sent to the Trader's holding account users when a Producer requests an RGGO transfer to the Trader's holding account.



10

Filter and Sort

The Project, Holdings, Transactions and Pending views allow users to efficiently navigate and analyse data by applying filters and sorting options.

Information can be refined or organised by using the filter and sort icons available, or through the dedicated filter menu. These tools enable users to quickly locate specific data, or group related records based on attributes, enhancing both visibility and usability.

The screenshot shows the 'Holdings' view in the GreenPower Producer Registry. At the top, there's a navigation bar with 'Projects', 'Holdings' (selected), 'Transactions', and 'Pending'. A 'PARTICIPANT' label is on the left, and 'Ozgas Networks Ltd' with a 'Producer' button is on the right. Below the navigation bar, the 'Holdings' section displays an 'RGGO Balance' summary: Total: 16,190, Available: 16,085. A 'TRANSFER' button is to the right. A table of holdings is shown below, with columns: Product, Serial Numbers, Amount, Project Name, Feedstock Type, Gas Delivery Month, Expiry Timestamp, State, and Info. Several icons (dropdown arrows, sort arrows) are highlighted with red boxes. Above the table, there are buttons for 'Columns', 'Filters' (highlighted with a red box), 'Density', and 'Export'.

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	11,814 - 11,918	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
RGGO	11,919 - 16,426	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
RGGO	19,245 - 21,266	2,022	Green Energy	Water	Oct 2025	29 Dec 2028 01:00	Available	→
RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→

This screenshot shows the same 'Holdings' view, but with the 'Filters' menu open. A red box highlights the filter configuration: 'Feedstock Type equals Animal Waste'. There are buttons for 'ALL FILTERS' and 'CLEAR ALL'. The table below shows the results of this filter, displaying only records where the feedstock type is 'Animal Waste'. The 'State' column now shows 'Available' for most records, except for the one that is 'Locked'.

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
RGGO	17,686 - 19,244	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	17,631 - 17,685	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
RGGO	11,919 - 16,426	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
RGGO	11,814 - 11,918	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→

The summary of configured filters is displayed. To remove all filters, click on 'CLEAR ALL'.

11

Export

Information displayed in the Projects, Holdings, Transactions and Pending views can be exported to a CSV (Comma-Separated Values) file, allowing Producers to extract and save the data for offline access, reporting, or further analysis.

The exported file includes all visible fields in the table for that view such as RGGO identifiers, project details, production volumes, expiry dates, and/or status, formatted in a structured spreadsheet-friendly layout.

RGGO Balance
Total: 16,075 | Available: 15,970

Holdings

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	12,034 - 16,426	4,393	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	11,397 - 11,411	15	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,814 - 11,918	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐ RGGO	11,412 - 11,419	8	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→
☐ RGGO	11,373 - 11,376	4	Renewable Hydrogen ...	Wastewater	May 2025	29 Jul 2028 00:00	Available	→

If a 'filter' or 'sort' is applied to the data, the same configuration will be reflected in the exported CSV file. This ensures that the exported data accurately matches what is displayed on screen, preserving the selected criteria. This functionality streamlines reporting and analysis by eliminating the need to reapply filters or rearrange data manually after export.

Export-All

The Holdings and Transactions views provide an export function that allows users to download the complete dataset across all pages, not just the information currently displayed on screen. This ensures that users can access a full record of their holdings and transactions for reporting, reconciliation, or further analysis.

- 1) In the Holdings or Transactions view click on the down-arrow to expand the Export menu.

GreenPower[®] Renewable Gas PARTICIPANT

Projects Holdings Transactions Pending Pending OZgas Networks Ltd Producer

Holdings

RGGO Balance
Total: 16,190 Available: 16,085

TRANSFER

All Columns Filters Density Export

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	(17,686 - 19,244)	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	(17,631 - 17,685)	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	(11,919 - 16,426)	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	(11,814 - 11,918)	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐ RGGO	(5,237 - 7,499)	2,263	Biomethane Project	Wastewater	May 2024	30 Jul 2027 10:00	Available	→

- 2) Select the 'Export All' option.

GreenPower[®] Renewable Gas PARTICIPANT

Projects Holdings Transactions Pending Pending OZgas Networks Ltd Producer

Holdings

RGGO Balance
Total: 16,190 Available: 16,085

TRANSFER

All Columns Filters Density Export

Export
Export All

Product	Serial Numbers	Amount	Project Name	Feedstock Type	Gas Delivery Month	Expiry Timestamp	State	Info
☐ RGGO	(17,686 - 19,244)	1,559	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	(17,631 - 17,685)	55	Bioenergy Project	Animal Waste	May 2024	30 Jul 2027 00:00	Available	→
☐ RGGO	(11,919 - 16,426)	4,508	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Available	→
☐ RGGO	(11,814 - 11,918)	105	Bioenergy Project	Animal Waste	Jul 2025	28 Sep 2028 00:00	Locked	→
☐ RGGO	(5,237 - 7,499)	2,263	Biomethane Project	Wastewater	May 2024	30 Jul 2027 10:00	Available	→
☐ RGGO	(5,142 - 5,236)	95	Biomethane Project	Wastewater	May 2024	30 Jul 2027 10:00	Available	→

- 3) A CSV file will be downloaded, that includes the complete data-set for all applicable records.



National GreenPower Accreditation Program

NSW Department of Climate Change, Energy,
the Environment and Water

Locked Bag 5022

Parramatta NSW 2124

Phone: 02 9995 5468

Renewable Electricity enquiries:

greenpower.admin@planning.nsw.gov.au

Renewable Gas enquiries:

greenpower.gas@dpie.nsw.gov.au

www.greenpower.gov.au