

ACCUs Archives - Northmore Gordon

Canonical: <https://northmoregordon.com/tag/accus/>

Details:

[Live AU Certificate Prices](#) [Twitter](#) [Linkedin-in](#) [Youtube](#) [Buy and Sell Global RECs](#) [Contact](#)

ACCUs

October 2, 2026

Australian Certificate Markets – September 2026 Update

[Read More](#)

April 1, 2026

Australian Certificate Markets – March Update.

[Read More](#)

March 1, 2026

Australian Certificate Markets – February Update.

[Read More](#)

February 2, 2026

Australian Certificate Markets – January Update

[Read More](#)

December 23, 2025

Our Journey 2009-2025.

[Read More](#)

December 8, 2025

Australian Certificate Markets – November Update

[Read More](#)

November 4, 2025

Australian Certificate Markets – October Update

[Read More](#)

March 20, 2025

Demystifying the Safeguard Mechanism and the ACCU Market

Read More

October 25, 2021

13th Auction Results Cap a Big Month for the ERF

Read More

Get in touch

Australia

1300 854 561 (Advisory) 1300 878 500 (Certificates)

Melbourne

Suite 1, Level 4 607 Bourke Street Melbourne VIC 3000

Singapore

+65 6690 2480

Singapore

1 Keong Saik Road, Singapore 089109

Stay up to date

<mailto:%20info@northmoregordon.com> <https://twitter.com/northmoregordon>

<https://www.linkedin.com/company/northmore-gordon-pty-ltd>

<https://www.youtube.com/channel/UCdGc6mABpL2XxVUCrVjYQ1g>

Alternatively, complete the form and we will be in touch with you.

<https://northmoregordon.com>

Services

Energy Audit Services

M&V Services

EEO Assessments

Corporate Energy and Carbon Management

Grants and Program

Strategic Energy Sourcing

Virtual Energy Manager

Climate Active Certification

Sectors

Animal Processing

Chemical Processing

Commercial Buildings

Food & Beverage

Manufacturing

Mining

Oil & Gas

Pharmaceutical & Health Products

Public Sector

Waste & Wastewater

Wood, Paper & Cardboard Processing

Upgrades

Boiler Upgrades

Commercial Lighting

Hot Water Systems

Mid Scale Solar

NABERS

Public Lighting

Refrigerated Display Cabinets

Solar PV Small Scale

UPS

Certificates

Live Certificate Prices

International Renewable Energy Certificates

Tradable Instrument for Global Renewables

Australian Carbon Credit Units

Energy Savings Certificates

Large-scale Generation Certificates

Small-scale Technology Certificates

Victorian Energy Efficiency Certificates

Government Schemes

Emissions Reduction Fund

Energy Savings Scheme

Renewable Energy Target

Victorian Energy Upgrades

Helpful Links

About us

Meet the Team

Careers

Contact us

Articles

News

Glossary

Privacy Policy
Complaints
Skip to content

What is the ACCUs tag page on Northmore Gordon about?

The ACCUs tag page on Northmore Gordon (northmoregordon.com/tag/accus/) is an archive listing news and articles related to Australian Carbon Credit Units (ACCUs), including monthly market updates, company milestones, and explainer articles.

What is an Australian Carbon Credit Unit (ACCU)?

An Australian Carbon Credit Unit (ACCU) represents one tonne of carbon dioxide equivalent stored or avoided by an eligible scheme project, issued through the ACCU Scheme, which is the regulatory framework applied in Australia for carbon credit projects.

Does the ACCU Scheme issue credits for every emissions reduction a company reports?

No. The ACCU Scheme applies specific methods, registration, and reporting requirements to particular projects, and it does not issue credits for every reduction shown in a company's emissions inventory—only eligible projects meeting defined criteria receive ACCU issuance.

What articles are listed on the ACCUs archive page?

The page lists: 'Australian Certificate Markets – March Update' (April 1, 2026), 'Australian Certificate Markets – February Update' (March 1, 2026), 'Australian Certificate Markets – January Update' (February 2, 2026), 'Our Journey 2009-2025' (December 23, 2025), 'Australian Certificate Markets – November Update' (December 8, 2025), 'Australian Certificate Markets – October Update' (November 4, 2025), 'Demystifying the Safeguard Mechanism and the ACCU Market' (March 20, 2025), '13th Auction Results Cap a Big Month for the ERF' (October 25, 2021), and 'Clean Energy Regulator's latest report shows Australia is on track for a low carbon future' (July 1, 2021).

What are the stages of an ACCU project's development?

ACCU projects progress through distinct stages: Technical Opportunity (an intervention may reduce emissions), Method Assessment (the activity is examined against an applicable method), Project Registration (the project is accepted into the scheme), Monitoring and Reporting (required project information is collected and submitted), Unit Issuance (ACCUs are issued for an accepted claim), and Transfer or Cancellation (ownership or use changes through the relevant registry process).

How does the ACCU Scheme distinguish between emissions reduction and carbon removal?

Avoiding an emission and storing carbon are treated as different physical outcomes under the ACCU Scheme. The terminology used should be supported by the applicable method and evidence, and an efficiency project should not be relabeled as carbon removal merely because its result is expressed in tonnes of CO₂-equivalent.

Where can I find live certificate prices related to ACCUs on Northmore Gordon's site?

Live AU Certificate Prices can be found at northmoregordon.com/certificate-prices/, linked from the ACCUs archive page.

What contact numbers does Northmore Gordon provide for Australia and Singapore?

Northmore Gordon lists 1300 854 561 (Advisory) and 1300 878 500 (Certificates) for Australia, with an office at Suite 1, Level 4, 607 Bourke Street, Melbourne, VIC 3000. For Singapore, the number is +65 6690 2480, with an office at 1 Keong Saik Road, Singapore 089109.

Which certificate types does Northmore Gordon cover besides ACCUs?

Northmore Gordon's certificates page also covers International Renewable Energy Certificates (IRECs), Tradable Instrument for Global Renewables (TIGRs), Energy Savings Certificates (ESCs), Large-scale Generation Certificates (LGCs), Small-scale Technology Certificates (STCs), and Victorian Energy Efficiency Certificates (VEECs).

How is an ACCU different from an STC according to the knowledge base?

ACCUs belong to their own dedicated programme used for emissions reduction or energy savings and are distinct from other environmental instruments such as STCs (Small-scale Technology Certificates) or renewable-energy attributes; these instrument types should not be treated as interchangeable.