

REGIONAL INSIGHTS AND ENABLING PROGRAMS

Decarbonisation Pathways

*Regional perspectives, support, and programs
through NSW Government and partners.*

Connecting regional
perspectives, opportunities and
programs for industry and
communities through NSW
Government and partners.



THE UNIVERSITY OF
NEWCASTLE
AUSTRALIA

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SOLUTIONS FOR GLOBAL CHALLENGES
ENERGY RESOURCES FOOD WATER

WELCOME & INTRODUCTION



Professor Alan Broadfoot
Executive Director | NIER | University of Newcastle

REGIONAL INSIGHTS & ENABLING PROGRAMS | DECARBONISATION PATHWAYS | JULY 2024

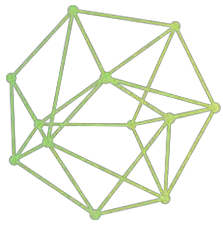
ENERGY & RESOURCES KNOWLEDGE HUB

The Knowledge Hub delivers collaborative innovation to transform the energy and resources sector by:

- Supporting strong links between industry, research organisations and government to drive innovation and growth for Australia's energy and resources sector.
- Facilitating connections and sharing knowledge to solve problems, support business and create jobs for NSW.

WWW.ENERGYINNOVATION.NET.AU





**ENERGY &
RESOURCES**
KNOWLEDGE HUB

PARTNERS



**BUSINESS
HUNTER**



ENGINEERS
AUSTRALIA



Access the Knowledge Hub network and programs via the website

The screenshot shows the home page of the NSW Energy & Resources Knowledge Hub. At the top, there are social media icons for Twitter and LinkedIn, navigation links for 'About Us' and 'Contact Us', and a search bar. The main header features the organization's logo and a menu with 'News', 'Events', 'Business Support', and 'Projects'. Below the header, there are links for 'Energy NSW', 'Resources NSW', 'Innovation Launchpad', and 'NSW Decarb Hub'. The main content area includes a mission statement: 'Delivering collaborative innovation to transform the energy and resources sector'. It also features an 'UPCOMING EVENTS' section with a 'MORE EVENTS' button and a 'NEWS' section with a 'MORE NEWS' button. The news section contains three articles with images: wind turbines, battery storage units, and a hand holding a mineral sample.

Delivering collaborative innovation to transform the energy and resources sector

The NSW Energy and Resources Knowledge Hub is supporting strong links between industry, research organisations and government to drive innovation and growth for Australia's energy and resources sector.

Meaningful collaboration and strong partnerships are the basis of a thriving, resilient and innovative economy. The NSW Energy and Resources Knowledge Hub is facilitating connections and sharing knowledge to solve problems, support business and create jobs for NSW.

UPCOMING EVENTS [MORE EVENTS](#)

- JUL 26** Manufacturing: A Future Made in Port Stephens
PORT STEPHENS
- JUL 26** NewH2 Knowledge Exchange - July
NEWCASTLE
- JUL 29** Regional Insights and Enabling Programs :: Decarbonisation Pathways
NEWCASTLE HUB EVENT
- JUL 30** Measuring progress towards a Just Transition with Prof. Tavis Potts
ONLINE

NEWS [MORE NEWS](#)

- 26th July '24**
EnergyCo and BRC-A partner to teach businesses how to save with PPAs
[Business Development](#) [Renewables](#)
- 25th July '24**
Origin Energy invests \$450 million in second stage of Eraring Battery development
[Energy Industry](#) [Energy Storage](#) [Renewables](#)
- 24th July '24**
New report illuminates path to growing Australia's critical minerals processing industry
[Renewables](#) [Research & Development](#) [Resources](#) [Critical Minerals](#)

News, events and business support

This screenshot focuses on the 'Upcoming Events' section of the website. It features a navigation bar with 'Upcoming Events', 'Ongoing Events', and 'Past Events'. Below this, there are six event cards arranged in a grid. Each card displays the date, event title, and location.

Upcoming Events [Ongoing Events](#) [Past Events](#)

- JUL 26** NewH2 Knowledge Exchange - July
NEWCASTLE
- JUL 26** Manufacturing: A Future Made in Port Stephens
PORT STEPHENS
- JUL 29** Regional Insights and Enabling Programs :: Decarbonisation Pathways
NEWCASTLE HUB EVENT
- JUL 30** Measuring progress towards a Just Transition with Prof. Tavis Potts
ONLINE
- JUL 31** Our best future grid - Options for nuclear
SYDNEY + ONLINE
- JUL 31** Circular Economy Fundamentals
ONLINE



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