

ARTICLES DEEPER INSIGHTS OTHER RESOURCES ABOUT US

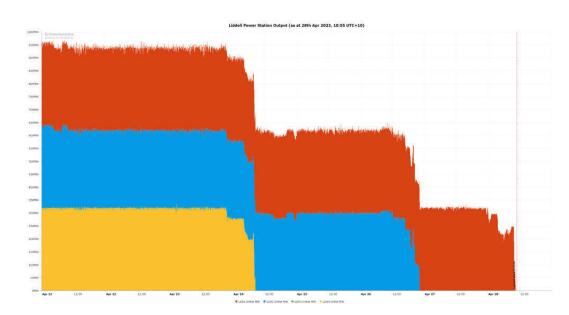
Home > Energy Transition Coal Closure > Closure of Liddell

That's all folks: the last unit of Liddell Power Station closes

Posted by DAN LEE Friday, April 28 2023 **Topic: Closure of Liddell, Energy Transition**

Australia's oldest utility-scale generator, Liddell Power Station, has shut off its last remaining unit this morning after nearly 52 years of operations. At roughly 10:30am AEST, Liddell Unit 1 finally ramped down its output to 0MW which marks the full retirement of the power station, a process that was announced just over seven years ago

We've been covering the closure of Liddell here on WattClarity, starting with Unit 3 roughly one year ago, and followed by Unit 4 on Monday and Unit 2 on Wednesday.

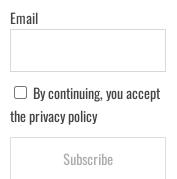


The sequential closure of Liddell's last three units this week.

Source: ez2view Trends

Search ...

SUBSCRIBE TO UPDATES



JUST RELEASED



TAGS

AEMO Rule Change
AEMO Callide C

Perhaps in a sign of the times, the unit's closure comes the same day that the AEMO's QED highlighted that renewable energy was driving down wholesale energy costs **and** an LOR2 condition was intermittently forecast for NSW tomorrow (Saturday) afternoon.

With one large coal generator now retired, the next cab off the rank is scheduled to be Origin's Eraring Power Station, which is currently slated to close *(possibly as early as*)* in August 2025.

*we think it's important to reiterate that (as much as we are aware)
Origin has always retained the caveat 'possibly as early as' in relation to
closure expectations for Eraring Power Station. Paul noted this on 18th
February 2022 in relation to the initial closure announcement the day
before.

Media and Social Media Coverage

From a brief scan, I have come across the following articles this morning that marked the occasion:

- The ABC published Hunter Valley's Liddell Power Station closes in end of an era for Australia's oldest coal-fired plant;
- RenewEconomy posted "World is changing": AGL to replace Liddell with battery, hydrogen, wind and solar;
- The Australian posted 'Bittersweet day' as Liddell coal plant shuts down for good.
- but no doubt many others as well...

On Social Media there's been an inundation, but worth highlighting two

• On Twitter today, AGL marked the event with this tweet:

declining demand
demand response detailed
analysis energy
transition generator
closure guest

author high NEMwide demand high
prices high
regional demand
high
temperatures

minimum demand New
South Wales NSW peak
NEM-wide demand price
spike price
volatility QLD

Queensland

Semi-Scheduled
Generation solar PV

South
Australia spot
price volatility

summer tight

supply-demand

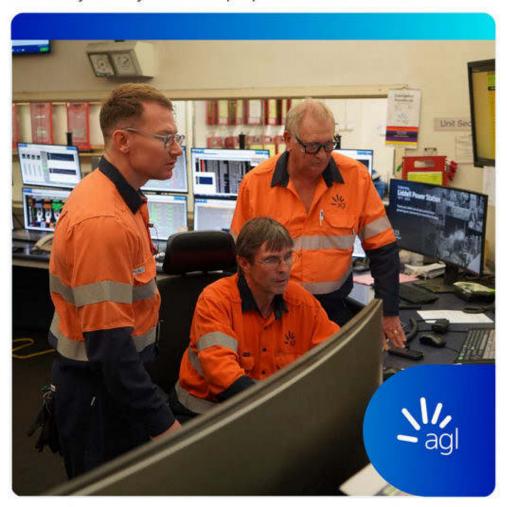
Victoria wind farm output winter

ARCHIVES

Select Month



After almost 52 years in operation, Liddell Power Station retired from service today. The final unit was safely retired this morning by our Liddell Operations team – a historic moment for our employees and the Hunter community. Thank you to all our people who have worked there.



10:30 AM · Apr 28, 2023 · 98 Views

1 Retweet 2 Likes

 Giles Parkinson of RenewEconomy tweeted a series of photo updates of the Liddell control room, where AGL CEO Damian Nicks was present. Here's one of them:



That's it. Last unit at Liddell #coal closed, oldest generator in Australia.



10:22 AM · Apr 28, 2023 · 204 Views

2 Retweets 1 Quote 12 Likes

Tags: AGL Energy Coal-Fired Power Generator Closure Liddell Power Station Power Station Closures The End Of Coal

in Share on Linkedin Share on Twitter f Share on Facebook

≺ Previous post Next post >

ABOUT THE AUTHOR



Dan Lee

Dan Lee first started at Global-Roam in June 2013. He has departed (and returned) for a couple of stints overseas in that time, but rejoined our team

permanently in late 2019. More recently, Dan's focus has growing his understanding of the market and developing capabilities. He is currently enrolled in the Master of Suprogram at the University of Queensland.

RELATED ARTICLES

PAUL MCARDLE

Friday, December 20 2019

Not-So-Quick review of price spike in South Australian region yesterday (Thu 19th Dec) evening

Took 2-3 times longer than planned (as there were a few different interesting observations that came out) but here is our initial – and perhaps only! – review of what happened in South Australia on Thursday 19th December 2019 (i.e. yesterday).

PAUL MCARDLE

Thursday, February 4 2021

AGL Energy announces \$2.6b impairment ... of which \$1.9b for legacy wind farm off-take agreements

Today AGL Energy

announces a big impairment ... with a big chunk related to long-term wind offtake agreements which AGL entered into between 2006 and 2012.

PAUL MCARDLE

Monday, August 23 2021

A quick look at the generator bids across Sunday 23rd August 2021 (when Solar temporarily eclipsed Coal) Prompted by

solar PV production eclipsing coal-fired production on Sunday for a period of time, I had a quick look (including at aggregate bid

volumes).

reports elsewhere of

ALLAN O'NEIL

Friday, June 10 2022

A closer look at coal-fired generation availability

Tweet at your own peril A quick mea culpa: after squinting at an ez2view layout early this morning I dashed off a tweet suggesting that six of AGL Energy's eleven coal-fired generation units were offline – three at Bayswater, two...

BE THE FIRST TO COMMENT

ON "THAT'S ALL FOLKS: THE LAST UNIT OF LIDDELL POWER STATION CLOSES"

Leave a comment

Your email address will not be published.

Comment	
	//
	//
Name *	
Email*	
Website	
Website	
\square Subscribe to WattClarity updates	
Post Comment	

© 2023 | WATTCLARITY BY GLOBAL-ROAM PTY. LTD.