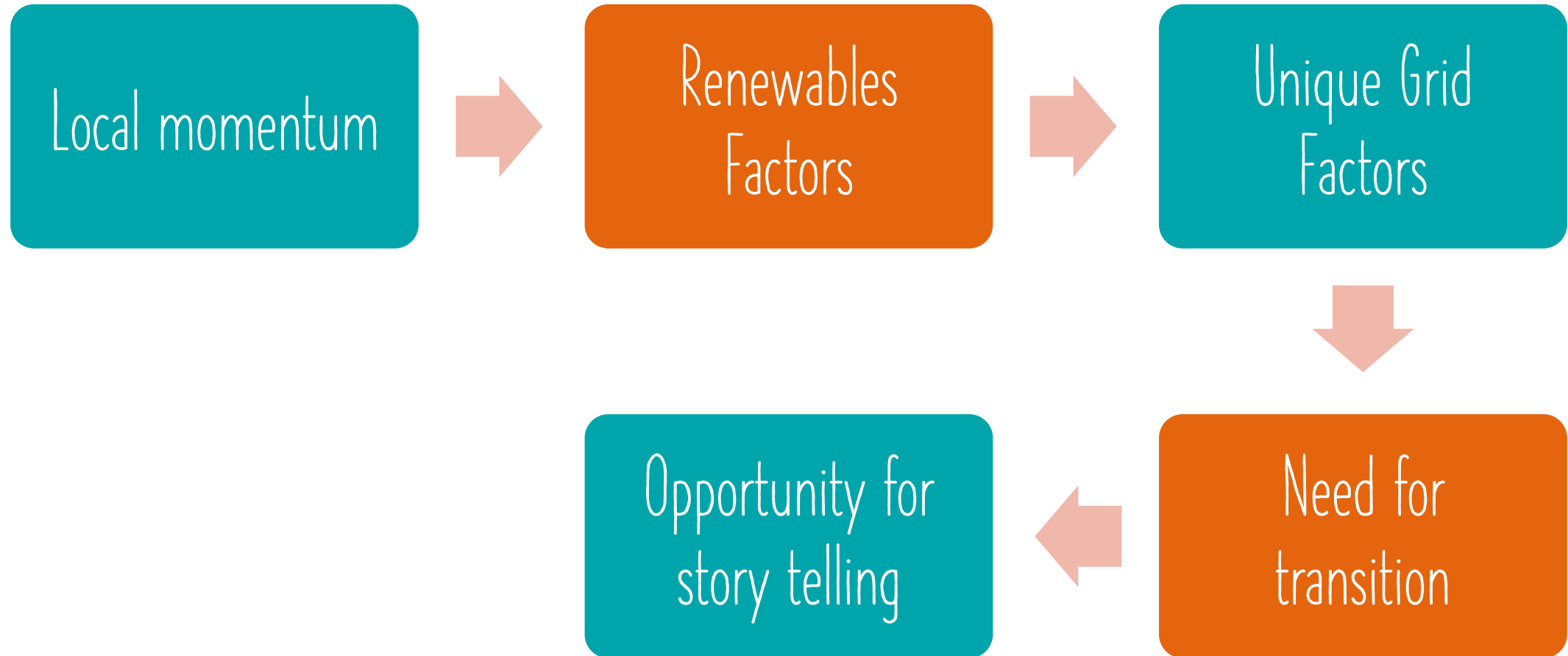


WHY NARRABRI COMMUNITY BATTERY?

Geni.Energy



OUR DRIVERS



LOCAL MOMENTUM



Generating our own

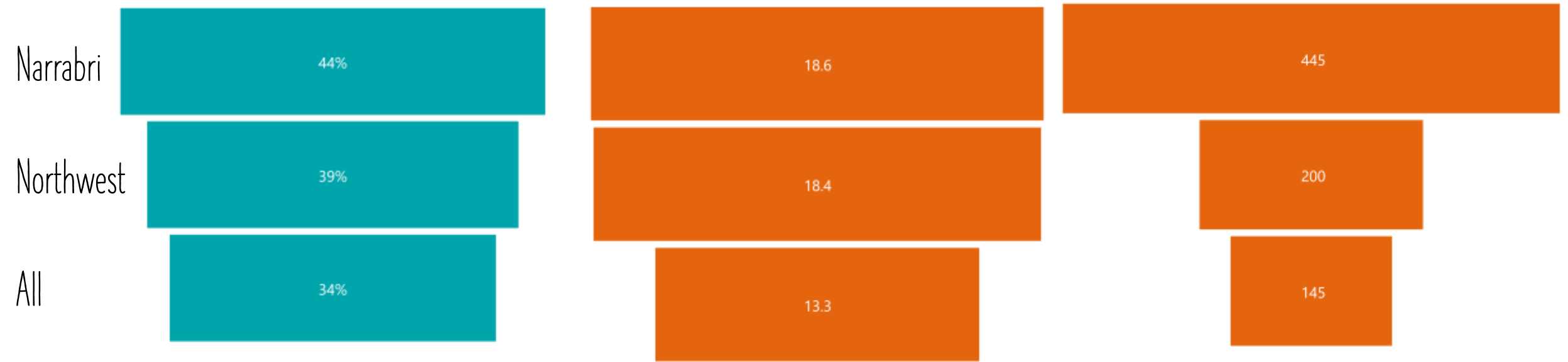


RENEWABLES/ELECTRICITY CHARACTERISTICS

PV Penetration

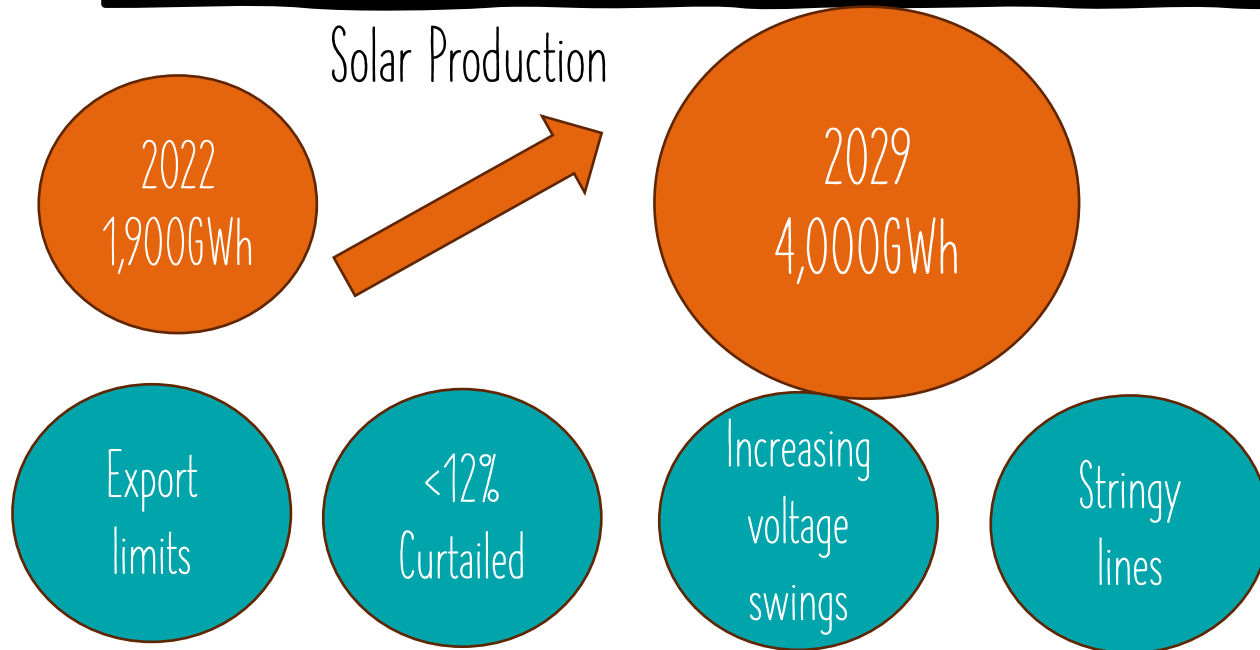
Residential Consumption

Business Consumption



Essential Energy network data 22/23
kWh of Daily consumption per customer

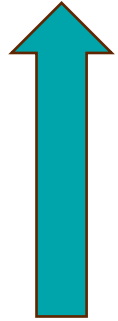
ESSENTIAL ENERGY NETWORK CHARACTERISTICS & PREDICTIONS



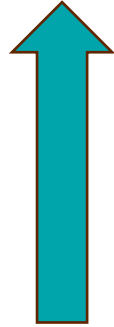
ONLY Community Batteries:

- Operate on LV – Don't need new transmission lines
- Reduce overvoltage risk

ONE OF THE SOLUTIONS - COMMUNITY BATTERIES



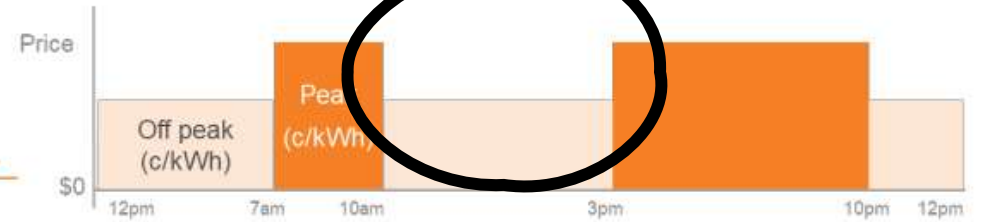
Peak Consumption



Peak Generation

Our Sun Soaker two-way tariff

Consumption from the grid



Exports to the grid



ONLY Community Batteries offer:

- Peak Shaving
- Time shifting of local renewable generation

NEED FOR TRANSITION



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WOOLWORTHS WEEKLY SPECIALS INSIDE

SIAHTO WOMAN OF THE YEAR PAGE 3

\$100,000 FUNDING FOR NARRABRI INDUSTRIAL GROUP PAGE 4

Narrabri wins 'super development' status

Narrabri region has been awarded 'super development' status by the NSW government as a special industrial precinct.

On Tuesday, NSW Deputy Premier John Barilaro announced to Narrabri that an recognition would be awarded into a local special industrial precinct (SIP).

Now, the Shire of Narrabri has confirmed that the Narrabri SIP status is a reality. An investigation will commence in scope and time.

The investigation over 18 months will develop the special status of the Narrabri SIP which will enhance the quality of residential, social and general infrastructure.

"The Narrabri SIP is not just about industry and business, it's also about residential development, it's about attracting people, housing, infrastructure, service delivery, delivery of government services," said Mr Barilaro.

"The SIP will be in line with what's happening with the Snowy Mountains SIP, very different to Wago and Wilkesville and Broken SIPs, which are quite isolated around their products. The Narrabri SIP is really benefit over the others, that means will work with research and community to identify the opportunities and put in place the SIP."

Mayor's message for Narrabri Shire Mayor Ron Campbell, page 5

SHIRT: NSW Deputy Premier John Barilaro, left, visits the development of Narrabri SIP status at Denham - Wago Park gas field power station. (clockwise from Denham power station operator Terry O'Brien, mayor Ron Campbell and Denham project manager Todd Jones)

A photograph showing several men in hard hats and work clothes standing in an industrial facility, likely a gas processing plant. They are surrounded by large pipes, machinery, and structural elements. One of the pipes has the text "gas engines" written on it. The scene is brightly lit, and the men appear to be engaged in a discussion or inspection of the equipment.

BUILD SOCIAL MOMENTUM



Country Press NSW Newspaper of the Year - 2022 and 2023 www.narrabricourier.com.au

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NORTH WESTERN GUIDE
INSIDE

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NEWS P3

NEW ST XAVIER'S PRINCIPAL
NEWS P8

Plans for energy hub

Development plans for a renewable energy hub near the Narrabri CBD are and Doyle Streets.

A battery energy supply system and electric vehicle charging station will be among the site's features.

The plans lodged by Narrabri Shire Council, the car park site would be configured and resealed. The site could also be used for markets and community events.

"The Narrabri Renewable Energy Hub is a key initiative in support of the Narrabri Shire Council Renewable Energy Action Plan (REAP) and Renewable Energy Implementation Plan (REIP), both of which are currently under development," plans state.

"The proposal includes a no larger than 300kW grid connected solar and BESS installation. The renewable energy precinct will be connected to Essential Energy's network, the distribution line and connectivity pathway, and the ultimate siting of the Community Battery, will be determined by the connection agreement with Essential Energy.

"It should be noted that a separate application process is being undertaken with Essential Energy for this connection."

Continued on page 3

- 73% would opt in to join community energy project
- 91% like the idea of a community managing its own energy
- 75% thought it was a way to have an impact on global warming

OPPORTUNITY FOR STORY TELLING



GABRIELLE CHAN

“In rural places, we pride ourselves on self-sufficiency and inventiveness. Great solutions have come from finding yourself a long way from home, with a piece of number eight wire and an assortment of tools. And I don’t just want cheap or free power, I want to be a self-sufficient power producer in my own right”

Rural Australia believes in self-sufficiency, so let’s set the terms of the renewable energy boom

