

Peter Galifrey's post

Braidwood Rate Payers and Locals.

Peter Galifrey · Ssre podnto6u2n819m455uu91:4t 80t t32ttla0metl131J 3itilmh6 ·

This quote from a recently published EDPR fact sheet:

"Under standard operating conditions, energy generated by the system will be exported to the national grid and is anticipated to offset approximately 7,537 tCO₂e per year* During extreme weather events, the system will pivot, if necessary, to supply the local Braidwood community and the nearby township of Majors Creek with the energy they need"

The Federal government's Greenpower website states that "Since all electricity goes into the grid to be used, your electricity retailer can't directly feed the electricity from a renewable generator into your house or workplace.

Instead, it's added to the grid on your behalf"

<https://www.greenpower.gov.au/about-greenpower/what-we-do>

Also from the Greenpower website

"An estimate of the cost of 100% GreenPower is around 4 to 8 cents per kWh on top of your current electricity rate.

Lower percentage GreenPower products will typically cost the equivalent fraction of this rate e.g. 50% GreenPower will cost around 2-4 cents per kWh or half the rate of 100% GreenPower"

Have the residents and businesses of Braidwood been asked to pay more for their power? Will the total output of the solar farm be consumed by Braidwood residents and businesses paying for Green Power?

Have the proponents EDPR and its advocates told you about this, or do they have some other way of backing up the reported claims that the facility will provide 75% of Braidwood's energy requirements with clean energy?