



Identifying on-farm energy savings

Southern Downs | Goondiwindi | Scenic Rim
Western Downs | Toowoomba | Lockyer Valley

What is the EnergySQ program?

The Energy Southern Queensland (EnergySQ) program is an on-farm energy efficiency program that will help you understand and manage your on-farm energy consumption, and identify ways to reduce your energy spend and carbon footprint.

All producers/growers located in the Southern Downs, Western Downs, Toowoomba, Goondiwindi, Lockyer Valley and Scenic Rim Regional Council areas are eligible to participate in the program. You can participate individually or in a 'cluster' of farms in your local area.

The program is FREE for participating producers/growers.

How will the program work?

QFF's energy team will:

- 🌿 Gather and collate your energy bills (electricity and fuels) to determine your energy related emissions.
- 🌿 Complete a walk-through assessment to look for energy and greenhouse savings opportunities.
- 🌿 Identify emissions from your other on-farm operations.
- 🌿 Provide you with an Energy and Carbon Action Plan identifying tangible ways to reduce your energy consumption and lower your carbon emissions.



Interested in participating?

To find out more and/or register to participate, scan the QR code or visit the link: www.qff.org.au/projects/energy-sq/

To speak with QFF's energy team, contact us via energysq@qff.org.au or call 07 3837 4729.



www.qff.org.au

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This program is part of the QFF and ACCIONA Energía Carbon Savers initiative.

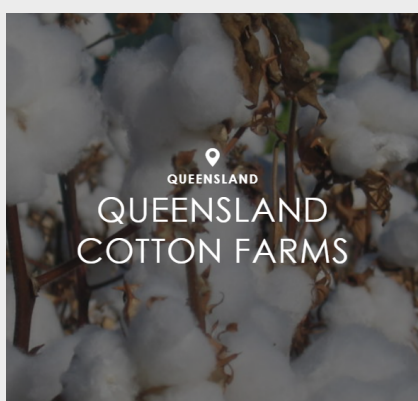
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Energy Savers Case Studies

Queensland Farmers' Federation (QFF) previously delivered the Energy Savers Plus Extension Program as part of the Queensland Government's affordable energy plan to assist agricultural businesses identify and realise energy savings and productivity improvements.

As part of the program, case studies were developed showcasing how other farm businesses are saving money on their power bill through energy efficiencies.



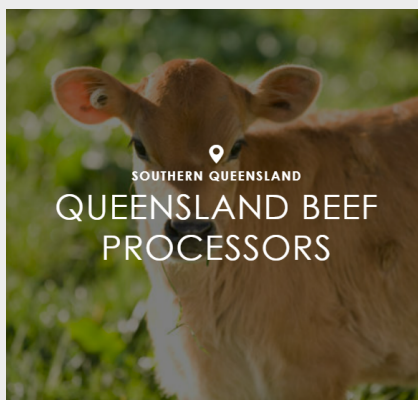
	40%	286^T	106,589^{\$}
PROPOSED	energy savings	co ₂ savings	cost savings



	42%	95.6^T	30,000^{\$}
IMPLEMENTED	energy savings	co ₂ savings	cost savings



	16%	10.5^T	4,900^{\$}
IMPLEMENTED	energy savings	co ₂ savings	cost savings



	17%	541^T	107,161^{\$}
PROPOSED	energy savings	co ₂ savings	cost savings



	37%	182^T	53,223^{\$}
PROPOSED	energy savings	co ₂ savings	cost savings



	63%	25.9^T	4,374^{\$}
IMPLEMENTED	energy savings	co ₂ savings	cost savings

You can search the Energy Savers Case Studies here.

Filter by region, industry, pump type, or technology.



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