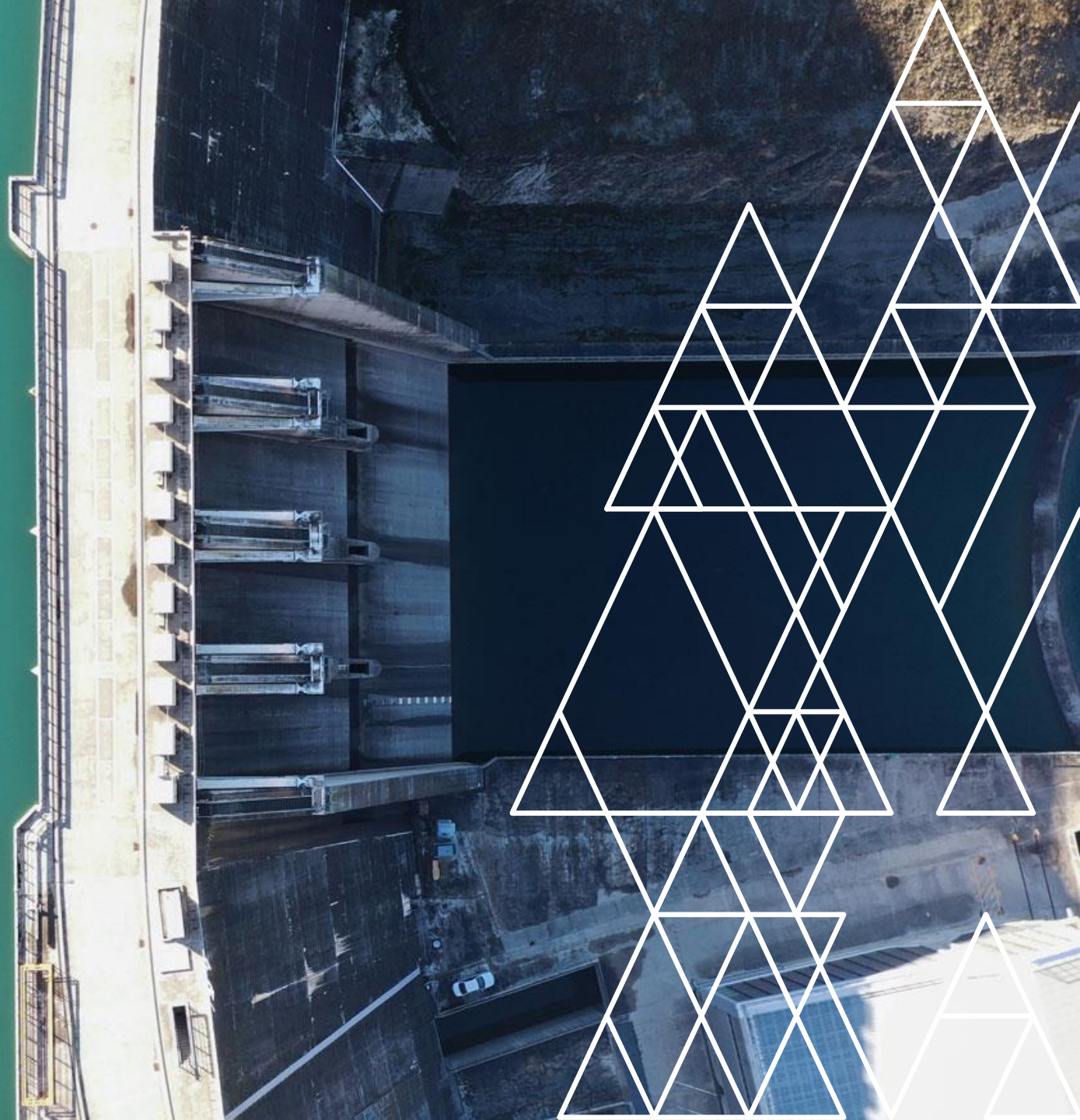


# Energy Smart Farming

Save energy on farm; it just makes sense



# EECA's role is to mobilise New Zealand

## Our purpose

Mobilise New Zealanders to be world leaders in clean and clever energy use.

## Our desired outcome

A sustainable energy system that supports the prosperity and wellbeing of current and future generations.



Get Engaged



Measure & Target



Optimize & Improve

Engage hearts & minds



Demand Reduction Technology



Fuel Switch

Productive & low emissions business



# Taranaki Rural Energy



**Farm Source BBQs**

Stratford: **28 November**

**11.30am – 2pm**

Hawera: **30 November**



**SAVE ENERGY  
ON-FARM**

IT JUST MAKES SENSE

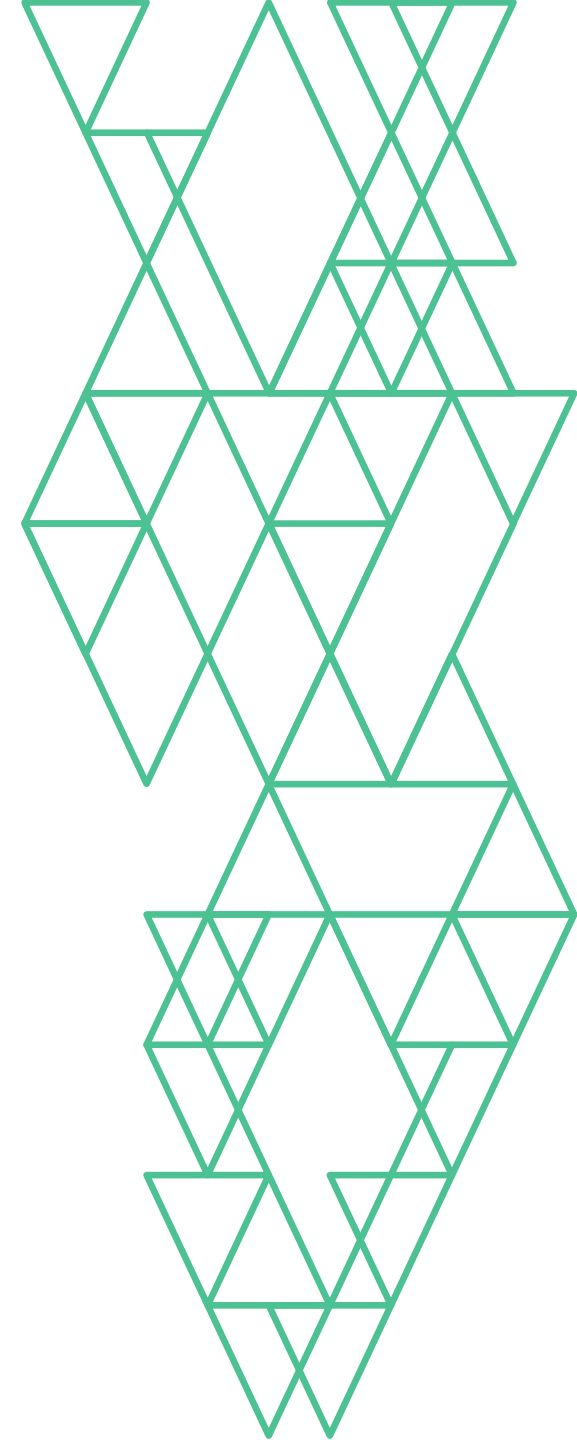
*Taranaki Rural Energy*



Join at  
**slido.com**  
**#5162 255**



[Energy Smart Farming.pptx | Present mode \(sli.do\)](#)





## Today's topics

- What is energy smart farming?
- Energy efficiency – more for less
- Solar – The future today
- Biogas – Advancements in technology





# What is Energy Smart Farming?

Understand **how** you currently use your energy

- Where do you use your energy?
- How do you use your energy?
- Why do you use your energy in that way?
- Can you explore if there are possible alternative ways to use your energy?



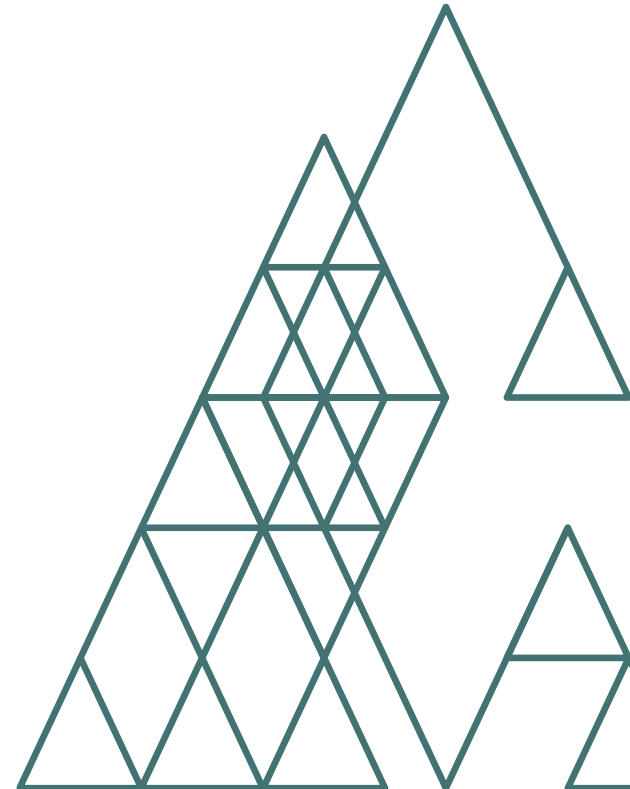


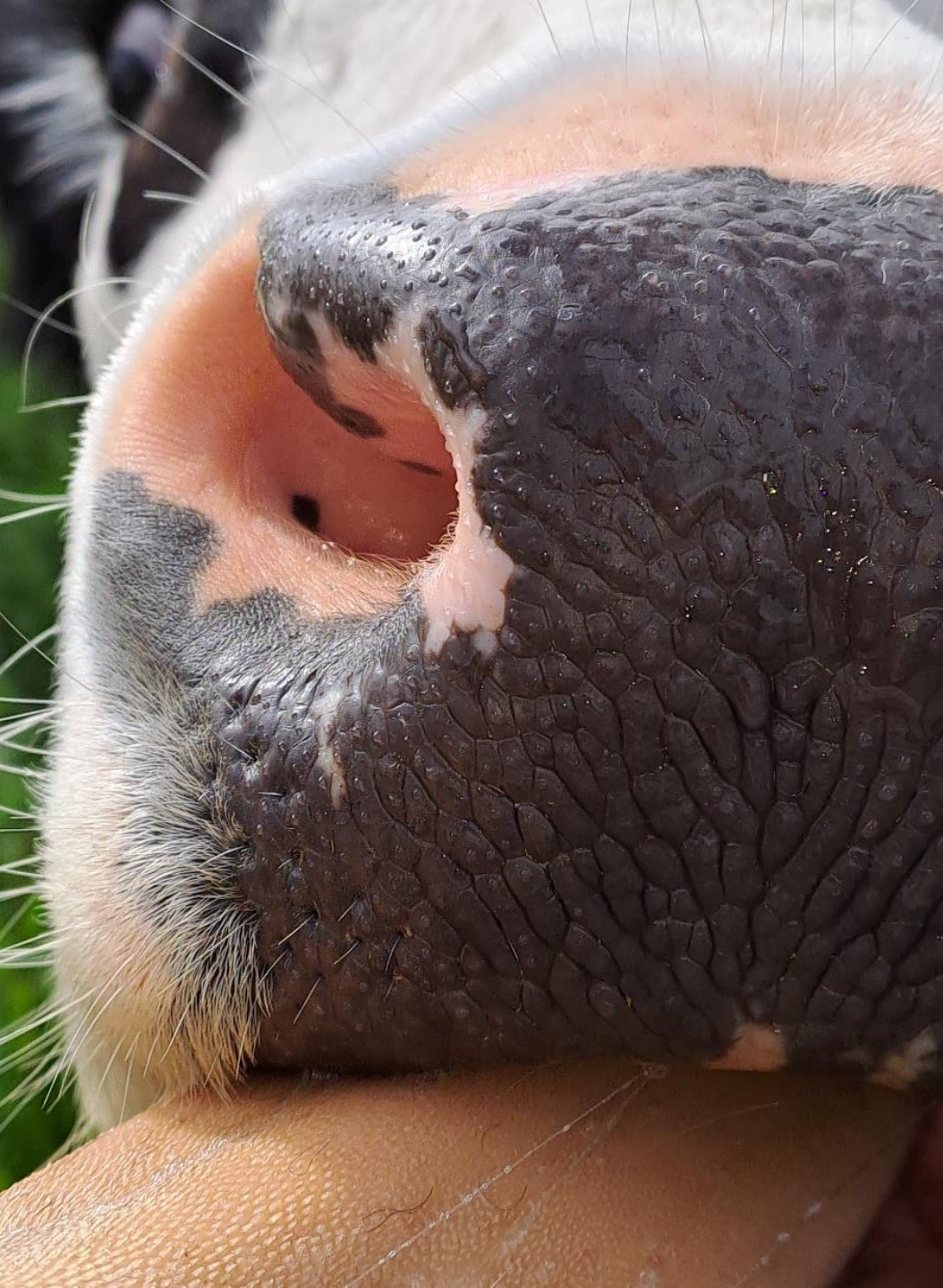
**SAVE ENERGY  
ON-FARM**

IT JUST MAKES SENSE

*Taranaki Rural Energy*

**5x**





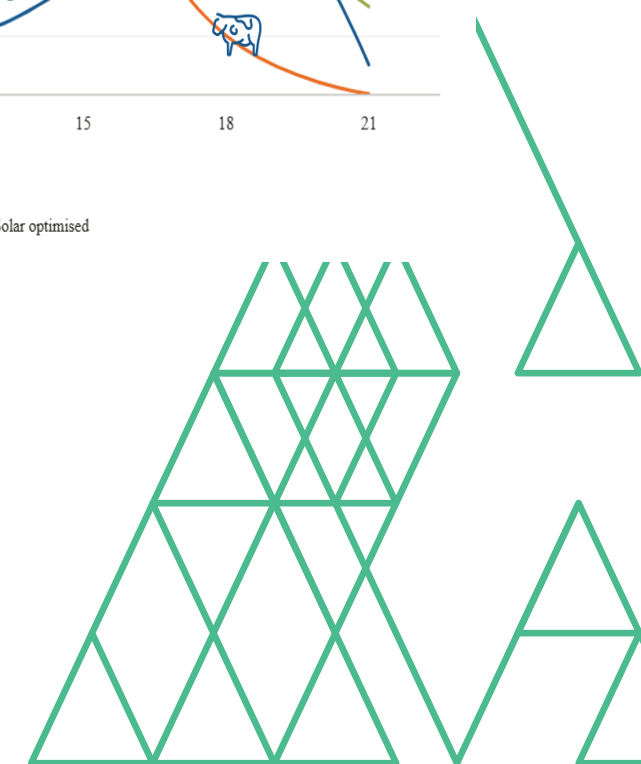
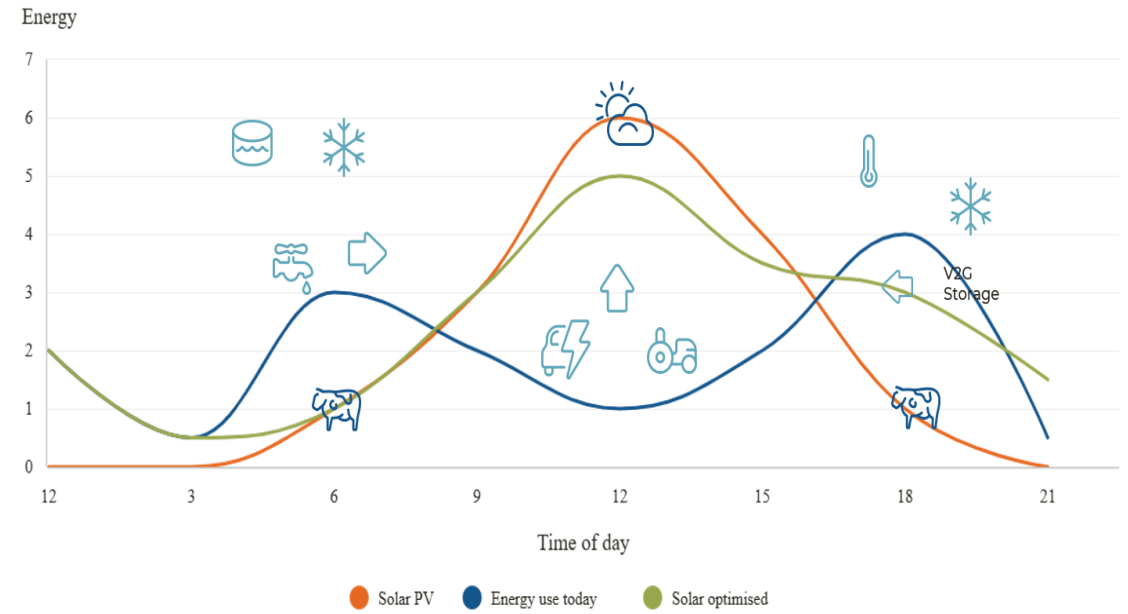
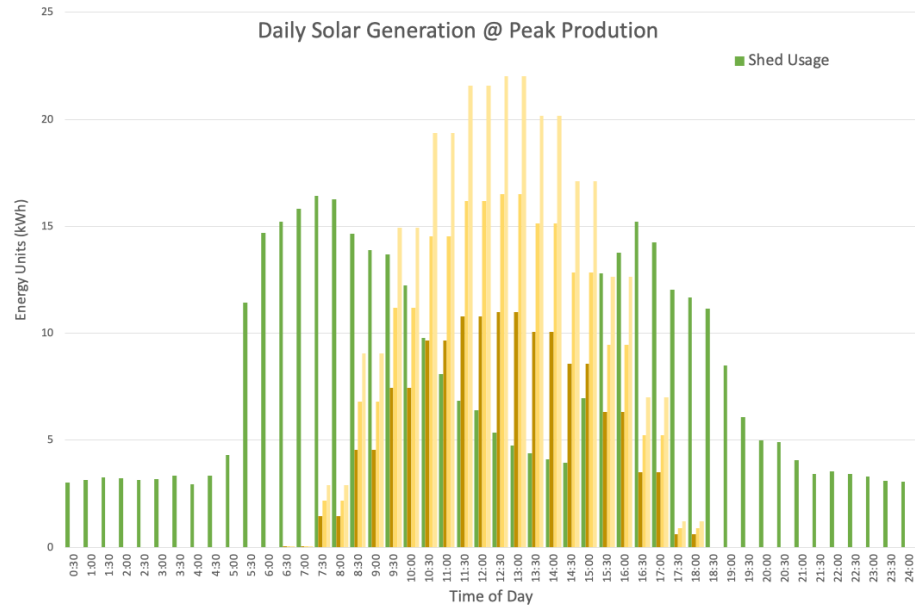
# Energy Efficiency

1. Quick hits
2. Long term plan
3. Be efficient now to prepare for the future

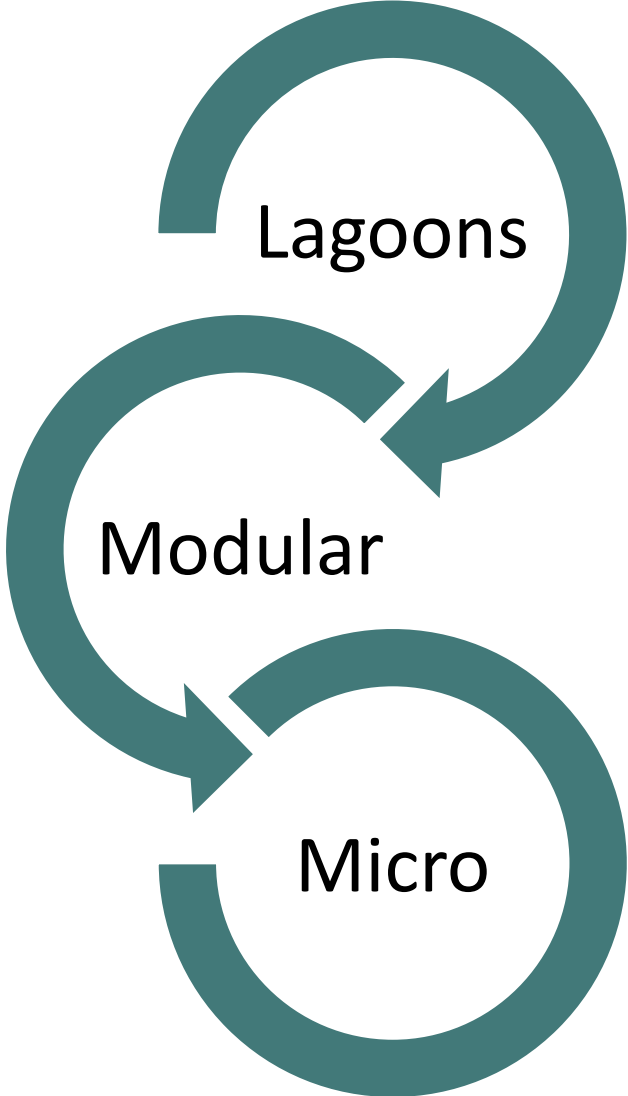




# Solar



# Biogas



# Interview





# Let's talk



## Insa Errey & Karen Orr

Sector Decarbonisation  
Team

EECA

[sectordecarb@eeca.govt.nz](mailto:sectordecarb@eeca.govt.nz)

