

EnergySQ Program Process Factsheet

1. Apply	Click here to access the application form and participation agreement
2. Phone Consultation	We will call you to confirm all of the details of your application and find out more about your energy use and operations, explain the information we need to gather to get started.
3. Provide Information	<p>We will ask you to upload some information to our project portal so that we can plan your energy audit. We will need records of:</p> <ul style="list-style-type: none"> • at least 12 months of electricity bills – the more the better. • fuel bills over the same period, or spreadsheets with consumption and cost of fuel details • yield, or the amount you produced over the period of the bills • water used over the same period • a map of your farm indicating what areas of the farm you would like the audit to focus on (a photo of areas circled on a map will be sufficient), and • a completed permission form to allow us to access your energy audit data (to be provided). <p>*Additional information may be requested during our phone call as we build a better understanding of your operations.</p>
4. Initial Assessment	We will crunch the numbers and work out your approximate energy-related carbon footprint so that we are prepared for when we visit your farm to complete the walk-through assessment.
5. Walk-through Assessment	We will visit your farm and spend a couple of hours at your property to understand more about how you use energy in your production system, to pump water, refrigerate or heat produce, and in any of your other on-farm processes. We will also ask you questions about the farm to help understand what other sources of emissions or sequestration there may be such as fertilizer use.
6. Workshops	A number of workshops will be hosted throughout the program providing information about energy and carbon to ‘cluster’ participants.
7. Energy and Carbon Action Plan	We will commence your Energy and Carbon Action Plan in consultation with you which will outline some of the priorities for potential energy and emissions savings on your farm.

8. Implementation

Our team will remain available to you as you review your Energy and Carbon Action Plan and to support you with its implementation.