



ASSESS:

# SELF-ASSESSMENT CHECKLIST FOR CLUBS

The tips and tables in the 'Understand your Energy Use' Resource in the Green Club Energy Toolkit will help you gather the information needed to complete this Energy Self-Assessment

**We have calculated our total energy costs and use from our energy bills**

Yes No

## Energy data from latest available 12-month period

Date from: \_\_\_\_\_ Date to: \_\_\_\_\_

Electricity (mains)		Usage (kWh)	Cost (€/€)
Yes	No		
Gas		Usage (kWh)	Cost (€/€)
Yes	No		
Diesel/		Usage (litre)	Cost (€/€)
Yes	No		
Oil (Other)		Usage (litre)	Cost (€/€)
Yes	No		

### TOP TIPS

Clubs in the 26-counties with an annual spend on electricity and heating of more than €10,000 may be eligible for a €2000 voucher towards the cost of a professional energy audit. See <https://www.seai.ie/business-and-public-sector/small-and-medium-business/supports/energy-audits/> for more details.  
Please note that VAT costs aren't covered by this voucher

### WE HAVE USED OUR SMART METER OR TAKEN TIMED READINGS FROM OUR METER TO:

- Identify our major energy users (e.g., water heating, space heating, floodlighting, internal lighting)
- Calculate our day time usage and our night time usage
- Ensure that lighting, heating and equipment isn't being left on when not needed

YES

NO



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## TOP TIPS

Your club may not need a professional energy audit if:

- your energy spend is low, or
- you have the internal expertise within your club membership to carry out a more detailed self-assessment, or
- you belong to an SEC (26-counties)

## Energy Efficiency Checklist

- (For clubs who have heating) We have insulated our clubhouse
 

○ walls	Yes	No	n/a
○ attic/roof	Yes	No	n/a
○ floors	Yes	No	n/a
- We have insulated our water tank
 

Yes	No	n/a
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- We control energy use by:
 

○ conducting spot checks	Yes	No	
○ Using timers and sensors on interior and exterior lighting	Yes	No	
○ Using timers for space and/or water heating	Yes	No	n/a
- Our interior & exterior lighting is LED
 

Yes	No	n/a
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## We have the following in our club:

• Internal Lighting	LED	Non-LED	n/a
• External Lighting	LED	Non-LED	n/a
• Water Heating	Gas	Electric	Other n/a
• Space Heating	Gas	Electric	Other n/a
• Floodlighting	LED	Non-LED	n/a
• Solar PV	Yes	No	
• Solar Thermal	Yes	No	
• Heat Pump	Yes	No	
• EV Car Charging	Yes	No	



## For clubs considering energy projects

### WE HAVE RECORDED THE FOLLOWING ADDITIONAL INFORMATION:

- We have 3-phase electricity supplied to our club
 

Yes	No	Don't Know
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*Important information for clubs considering, e.g., EV charging or moving away from diesel generators as part of a floodlight upgrade*

- We know our Maximum Import Capacity (MIC)
 

Yes	No
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*This information is on your electricity bill. See 'Understanding your Club's Energy Use' in the Green Club Energy Toolkit for more on the relevance of the MIC*

- The power of our diesel generator is
 

kVA	Don't Know	n/a
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- The peak power capability of our solar PV array is:
 

kWp	Don't Know	n/a
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**Let us know** We'd love to hear about energy projects in your club and to gather information on your energy use. This will help us develop better data and supports for GAA clubs nationwide. Please send any information you feel comfortable sharing (e.g., annual gas & electricity use (kWh), diesel use (litres), generator and solar pv power, updates on energy efficiency projects, floodlighting, experiences with solar, heat pumps, EV charging points) to [greenclubs@gaa.ie](mailto:greenclubs@gaa.ie). Go raibh maith agaibh!