



ENERGY ASSESSMENT CHECKLIST



INTRODUCTION

This Energy Self Assessment Checklist is designed to help your Club quickly review its current energy use, systems and practices.

It provides a simple way to identify what your Club is already doing well and where there may be opportunities to improve. The checklist covers key areas such as lighting, heating, monitoring and energy management.

This resource supports the **Assess** stage of the Together Greener Programme and can be used alongside your energy data to help prioritise actions and inform your Green Goals.

It can be completed by a member of your Together Greener Team, a Club volunteer or anyone with responsibility for facilities or operations.





ENERGY ASSESSMENT CHECKLIST

Our Club

ASSESSMENT QUESTION	YES/NO	COMMENTS
We have internal lighting.	Yes ☐ No ☐	
We have external lighting.	Yes ☐ No ☐	
We have water heating.	Yes ☐ No ☐	
We have floodlights.	Yes ☐ No ☐	
We have Solar PV.	Yes ☐ No ☐	
We have a heat pump.	Yes ☐ No ☐	
We have EV car charging points.	Yes ☐ No ☐	



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Energy Data

ASSESSMENT QUESTION	YES/NO	COMMENTS
We have calculated total energy use and cost from our latest 12-month period.	Yes ☐ No ☐	
We know our annual electricity use in kWh.	Yes ☐ No ☐	
We know our annual heating fuel use.	Yes ☐ No ☐	
We have taken meter readings in the past 3 months.	Yes ☐ No ☐	



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Infrastructure & Equipment

ASSESSMENT QUESTION		YES/NO	COMMENTS
Our internal lighting is LED.		Yes ☐ No ☐	
Our external lighting is LED.		Yes ☐ No ☐	
Our floodlights are LED.		Yes ☐ No ☐	
We have insulated our clubhouse:	Walls.	Yes ☐ No ☐	
	Roof or attic.	Yes ☐ No ☐	
	Floors.	Yes ☐ No ☐	
We use timers or sensors on lighting.		Yes ☐ No ☐	
We use timers for water heating.		Yes ☐ No ☐	
We conduct spot checks to ensure equipment is switched off.		Yes ☐ No ☐	



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Energy Controls & Monitoring

ASSESSMENT QUESTION	YES/NO	COMMENTS
We understand our Maximum Import Capacity.	Yes ☐ No ☐	
We know whether we have single-phase or three-phase electricity.	Yes ☐ No ☐	
We monitor oil or diesel tank levels (If Applicable).	Yes ☐ No ☐	
We have explored renewable energy options.	Yes ☐ No ☐	



ASSESSMENT OUTCOME

If you answered “No” to several questions, your first Energy Green Goal may focus on:

- Improving monitoring and control.
- Reducing avoidable waste.
- Switching to LED lighting.
- Installing timers and sensors.

If you already have strong controls in place, your goal may focus on:

- Renewable energy.
- Floodlight upgrades.
- Heating system improvements.
- Reducing overall kWh usage by a set percentage.

For Clubs Considering Energy Projects

Record the following if known:

- Maximum Import Capacity.
- Generator capacity.
- Solar PV capacity if installed.
- Electricity supply type.

This information is important when planning upgrades.





FURTHER SUPPORT

Completing this checklist will give your Club a clearer understanding of its current energy performance and highlight practical areas for improvement.

You do not need to address everything at once. Use your responses to identify a small number of priority actions and build these into your Energy Action Plan.

This checklist can also be revisited over time to track progress and support continuous improvement. As your Club develops, you can build on early actions and explore more advanced opportunities such as renewable energy or infrastructure upgrades.

Use what you have learned in this resource to:

- Inform one of your two mandatory Green Goals.
- Complete your Energy Action Plan.
- Communicate findings to your committee and members.
- Track improvements year on year.

Even small changes, such as ensuring lights and heating are not left on, can significantly reduce costs over a season.

Further information on energy can be found at www.faw.cymru/TogetherGreener-energy

If you require support completing this self-assessment, please contact sustainability@faw.cymru