

This process takes less than one minute to complete and operates on a first-come, first-served basis.

1. Full Name:

2. Address:

Address Line 1:

Address Line 2:

Town/Village:

Eircode:

3. How can we reach you?

Phone:

Email:

4. What type of property is this?

☐ Domestic Dwelling

☐ Small Business

☐ Community Building

5. How did you hear about the Solar Meitheal?

☐ Community meeting

☐ Leaflet

☐ Social Media

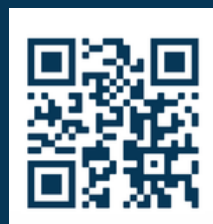
☐ Word of mouth

☐ I consent to being contacted by Tipperary Energy Agency regarding the Solar Meitheal Opportunity. This expression of interest does not constitute any commitment on my part.

Register your interest as soon as possible, no later than the 19th of August

How to return this form

- **Online:** Complete the form at www.tippenergy.ie/solar
- **By Post:** Post completed document to Tipperary Energy Agency, 93 Silver Street, Nenagh, Co. Tipperary, E45AD65.
- **By Email:** info@tippenergy.ie



5

Villages in the
Tipperary
Decarbonising Zone



Helping households, community
facilities, and small local businesses
to install Solar PV systems

Loughmore ----- Castleiney ----- Moyne ----- Templetuohy ----- Glengoole

What is Solar Meitheal?

Meitheal is an old Irish term that refers to people coming together to help one another harvesting crops, saving hay, or cutting turf. It embodies the spirit of community, cooperation, and working together.

This project channels that same spirit, helping communities work together to install Solar PV, reducing energy costs, improving comfort, and lowering carbon emissions.

The project is open to households, community facilities, and small local businesses across five villages and their hinterlands within the Tipperary Decarbonising Zone (DZ).

No obligation. No sales pressure. Your decision at every stage

Save Money

Group Discount Support
with SEAI Grants

Free expert advice

Independent
assessment from
Tipperary Energy
Agency

Peace of mind

Trusted installers



Cut your Bills

Save €800 to €1,200
per year on average for
a typical Irish home.
Be less vulnerable to
international energy
price shocks.



Earn from Export

Sell unused
electricity back to
the grid



Cut Carbon

1 solar panel =
planting 10 trees
1 solar house saves
an average 1.3
tonnes CO₂ per year
*Less fossil fuel
dependency*



Add Value

Solar improves your
BER rating and can
increase property
value

1

Register

Express your interest!

2

Assessment

free property check

3

Group Quote

vetted installer price

4

Go Solar!

your decision



Funded by Department of Climate, Energy and the Environment under the
Decarbonising Zone Demonstrator Fund