

How it works.....



Step #1

Fill in the Application form [here](#) before 30th November 2018.

It's very simple. All you need to do is:

- Confirm your school has a roof that is south, southeast or southwest facing (most do!)
- Tell us why you want your school to run on solar power (100 words)
- Give us an idea for an activity that your school could do on renewable energy and climate change in your community, and a promise you'll do it. It could be an art/science project, community event *a game, something with parents/students/local residents/politicians....* (100 words)

Step #2

Upload a video/photo [here](#) by 7th December 2018

We strongly encourage you to upload a short 60 second video of your school, explaining your idea for an activity on renewable energy.

If you can't manage a video, a photo will be fine.

Step #3

Get Voting

Applications will be judged by an independent judging panel and an online public vote. Polls will close on 21st December 2018 and the winners will be announced shortly thereafter.

Step #4

Winners announced

Winners will get solar panels installed at their school.

We will also work with the winners to undertake their idea for their activity on renewable energy.

As part of the deal, we'll need from the winners,

Electricity Bills for one year

A photo of your school roof

A commitment to fundraise for 10% of the costs (to a maximum of €1,000). [Don't let this bit stop you, we can help with fundraising]

A commitment from the Board of Management that solar panels can be installed by the end of August 2019.