

# St Goran Local Low Carbon Fund

The Local Low Carbon Fund Panel exists to allocate grants from monies provided from Community Power Cornwall, who installed two 50kw wind turbines near Gorran Highlanes in August 2011. The Fund receives approximately £3000 a year (3% of the total income from electricity sold to the grid) to be spent on projects which reduce our carbon footprint.

Eligible projects should

- (1) be located in the parish of St Goran or in the neighbouring parishes of St Ewe and St Michael Caerhays
- (2) help towards reducing the locality's carbon footprint
- (3) benefit the local community
- (4) raise awareness of renewable energy, energy saving, carbon reduction and climate change.

It is a condition of receiving a grant that the recipient should be willing to report back on the scheme's progress (e.g., approximate annual energy saving following building insulation) and to respond to ongoing requests about the project (e.g., advising local groups considering similar schemes.)

Grants will normally be paid against official invoices and receipts will be required.

If you have any questions, please contact  
Richard Bennett  
TEL: 01726 842482  
EMAIL: richard763bennett@btinternet.com

**Please return this form by email or post to:**

richard763bennett@btinternet.com

Richard Bennett  
Cherries  
Portheast Way  
Gorran Haven  
Cornwall PL26 6JA

**Application deadline: 30 April 2016**

# Low Carbon Fund Application Form

Please return this form by 30 April 2016 by email to: richard763bennett@btinternet.com

or by post to: Richard Bennett, Cherries, Portheast Way, Gorran Haven PL26 6JA

## Details of organization / individual:

Name:

Address:

Contact phone number:

Email address:

## Project details:

*If you continue on a separate sheet, please tick here:*

**Dates:**

**Amount already raised:**

**Other grants applied for:**

**How will this reduce the community's carbon footprint?**

**Amount requested:**

£

**Name of applicant:**

**Date of application:**

Name:

PROJECT DETAILS (*continued*):