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Press Release

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## **ARDENHAM ENERGY HELP 5 COMMUNITIES SECURE PRESTIGIOUS NATIONAL LOTTERY FUNDING**

Working closely with the communities and their consultants, Ardenham Energy have provided technical advice, and project delivery expertise to assist and enable 5 Communities to be able to realise their dream of installing their chosen micro generation technology.

- Great Missenden Primary School ( Solar PV and Air Source Heat Pump)
- St Michaels School Stewkley (Wind Turbine)
- Aldington Primary School (Wind Turbine)
- Linslade Lower School (Solar PV)
- Bugbrook Primary School (Solar PV)

All secured Community Sustainable Energy Programme Funding from the Big Lottery, and their own funding to match-fund Low Carbon Buildings Programme phase 2 projects.

The projects will be started in the spring/summer of 2009 with completion by the summer.

To date Ardenham Energy has helped 16 Schools and Communities secure funding.

*Notes:- Ardenham Energy is regional renewable energy engineering contractor specialising in solar PV, solar thermal, Wind, heat pump and other micro generation technologies. The company is certified to install domestic and public sector government grant assisted renewable energy projects. For Low Carbon Building programme phase 2 projects Ardenham Energy are a British Gas certified framework installer.*

*The Low Carbon Buildings Programme (LCBP Phase 2 )is part of the UK Environmental Transformation Fund (ETF), a joint BERR/Defra fund to bring forward the demonstration and deployment of low carbon energy and energy efficiency technologies. (Ardenham Energy work as part of the British Gas consortium)*

*CSEP is an open grants programme and part of the Big Lottery Fund (BIG). The scheme will provide £8 million to community-based organisations for the installation of micro-generation technologies, such as solar panels or wind turbines and energy efficiency measures including loft and cavity wall insulation.*

