Micro Power Generation

Provide micro-electric solutions for remote applications in the developing world. Two ways you could do this are to create a stand-alone power system from used, rechargeable batteries to power classrooms.

Or, you could create a mini power plant that uses biomass produced by the humans, plants, and animals of an off-grid village. These types of systems are very cheap to build and implement and can be paid for on a fee-for-usage basis.

This idea might also lend itself well as a cooperative.

