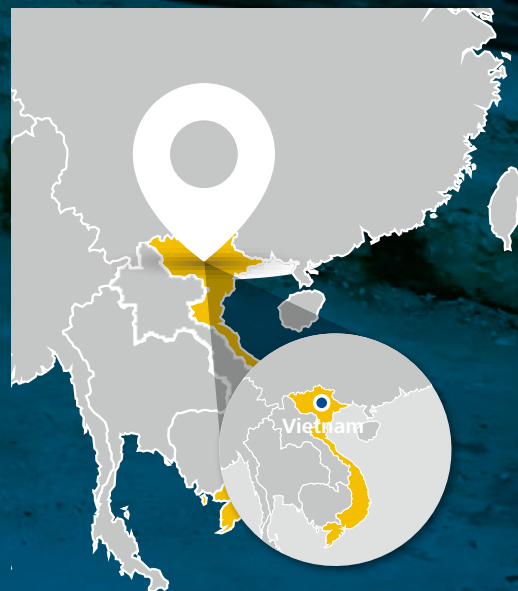




BIOGAS FROM ANIMAL HUSBANDRY VIETNAM

Converting animal waste into clean energy
via biogas digesters



This project produces clean and affordable energy by installing biogas systems across Vietnam. These systems use waste from cattle and pigs to generate energy, replacing wood and fossil fuels. The project also reduces health and environmental problems associated with animal waste and wood fuel.



*Ecological and
economical sustainability
through the establishment
of biogas enterprises.*

This one-of-a-kind project in Vietnam is spreading renewable energy to households across the country. Most rural households in Vietnam keep animals - by installing a biogas plant any family with at least two cows or six pigs can create enough energy for their household use.

By reducing the use of fossil fuels and non-renewable biomass, and by preventing animal waste from releasing harmful methane gas into the atmosphere, the project affords massive greenhouse gas reductions, while making sustainable energy and development available to more than 840,000 people.

In 2012, this project received The Humanitarian Award from The World Energy Forum for its ground-breaking work. It is the third international award won by this programme.

Gold Standard®



725,000
people benefitting



2,000+
people receive training



145,000
biogas plants installed



550,000
GHG emissions mitigated per
year (tCO₂e)

PROJECT HIGHLIGHTS

For more information on the UN Sustainable Development Goals please visit: <http://www.un.org/sustainabledevelopment/sustainable-development-goals/>