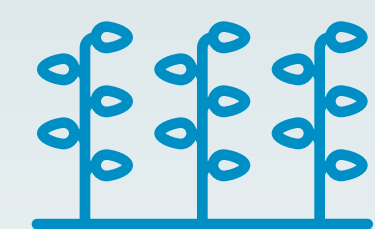


We support

Regenerative Agriculture and Renewable Energy in Mexico

We are investing in infrastructure that aids the transition to regenerative agriculture and reduces methane emissions from organic waste – all with local Mexican farms at the center. Together, we are taking action for long-term positive impact on farming communities and the climate.

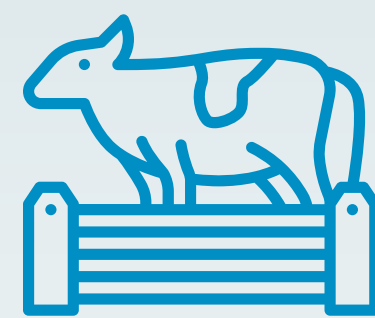
Waste to Fuel: Improving Agriculture and Livelihoods Project



Source of organic fertilizer
that replaces chemicals



Source of renewable energy



Lower methane emissions from manure



Average savings for farmers of \$800+
per year from fuel and fertilizer costs

The contribution of funding from the project overcomes the financial barrier local farmers face to install biodigesters, biogas systems, and cookstoves. This makes the technology economically accessible to low-income farmers, helping to better meet demand for and expand the scale of biogas technology in this region for more families.

~385,000

tCO₂e emissions avoided

10-year

project span

