The Rotary Club Zurich-Oberland organizes a global project for 10 000 energy-saving cookers in Madagascar. The Swiss NGO ADES ensures a successful realization of the project.

Goals:

PROTECTION OF TROPICAL FORESTS

PREVENTION OF DAMAGE TO HEALTH from smoke emissions during cooking.

REDUCTION OF POVERTY by saving time and money on collecting firewood.

FORMATION of teachers and pupils on sustainable use of nature.

To make an important contribution to CLIMATE CHANGE MITIGATION by reducing CO2 emissions.

Promotion of EDUCATION

Combating CAUSES OF MIGRATION

Our Global Grant Project „10.000 +x“ is a EXAMPLE + ROLE MODEL for the dissemination of solar and energy-saving cookers.
Rotary Club Lübeck-Burgtor since 1997 promotes SOLAR-POWERED COOKING in Madagascar

Solar cookers are an environmentally friendly, cost-effective, healthy, effective alternative to food preparation.

Around 3 billion people worldwide cook on open fire daily. They use about 80% of the annual timber harvest.

Energy-saving cookers present a sustainable solutions to mitigate climate change, protect the environment, manage water balance, improve nutrition, increase employment, decrease poverty, address causes of migration and flight.