

USAID Madagascar AmCham Briefing

March 23, 2023



History of USAID

- Established by President John F. Kennedy, November 3rd, 1961
- Works in **100** countries
- **80** missions worldwide
- **\$30 billion** annual global budget

USAID in Madagascar

- 77 Employees
- \$105 million annual budget
- \$ 28 million investment with the private sector through five activities
- Technical and financial assistance
- No direct budget support to Government of Madagascar



PORTFOLIO OVERVIEW



HEALTH - \$75.3M

- Malaria: \$26M
- **Global Health Security: \$4M**
- Maternal & Child Health: \$18M
- Family Planning & Reproductive Health: \$16M
- Nutrition: \$3M
- WASH: \$8.3M



ECONOMIC GROWTH - \$23.6M

- **Agriculture: \$11.5M**
- Environment: \$8.1M
- **Climate Change: \$4M**



DEMOCRACY & GOVERNANCE - \$3.3M

- Rule of Law, Good Governance & Civil Society: \$2M
- Elections: \$1.3M



EDUCATION - \$1.8M

- **Basic Education: \$1.8M**



DISASTER ASSISTANCE - \$99.6M

- Food Security: \$16.3M
- Emergency Assistance: \$83.3M

Health, Population and Nutrition Overview

- Reduce maternal and child mortality
- Potable water and sanitation
- Malaria control
- Family planning
- Supply chain
- Community health policy



Health, Population & Nutrition

Key Impacts and Results

17 million people reached
2.4 million children under 5
1,120 Communes
14 of 23 Regions



201,000 people gained access to improved sanitation



830,000 children under age 5 reached with nutritional care



18,000 Community Health Volunteers



1,846 health facilities



840,000 people protected from malaria via indoor residual spraying

Sustainable Environment & Economic Development Overview

- Improve forest and marine area management and conservation
- Combat wildlife and precious hardwood trafficking
- Combat corruption tied to natural resource use and wildlife crime
- Strengthen natural resource governance and land tenure
- Mitigate and help adapt to the impacts of climate change
- Increase sustainable environmentally-friendly economic opportunities for local communities



Sustainable Environment & Economic Development

Key Impacts and Results

Improved livelihoods
Improved natural resource management
Climate Change mitigation
Improved biodiversity

Over **900,000**
hectares of
biologically
significant areas
have better
biophysical
conditions - **50%**
increase from 2020



Producers and firms annual sales nearly doubled **\$2.9 million** (2021) to **\$4.9 million** (2022)



1.25 million hectares of biologically significant areas under improved management - **18% increase from 2021**



9.2 million metric tons of carbon emissions avoided

Integrated Disaster & Emergency Assistance Overview

- Improve prosperity & resilience
- Sustainably reduce malnutrition
- Increase agriculture productivity
- Improve economic opportunities
- Rehabilitate drinking water points, farm-to-market roads, and irrigation canals
- Increase access to health and other services
- Respond to crises such as drought in the South
- Lead donor of emergency relief for drought, committing more than **\$291 million** for urgent and longer-term needs since 2015.



Integrated Disaster & Emergency Assistance

Key Impacts and Results



Supported **476,000** children with nutrition assistance



Improved access to water for **136,000** people



Created **778** village savings and loans



Provided cash assistance to **374,000** people during the pandemic



Delivered food assistance to **989,000** people

Thank you.

