

Experiences from Coastal Madagascar:

The Importance of Integrated
Population, Health and Environment
Programming in Building Resilience
to Climate Change



Overview





blue ventures

discovery through research

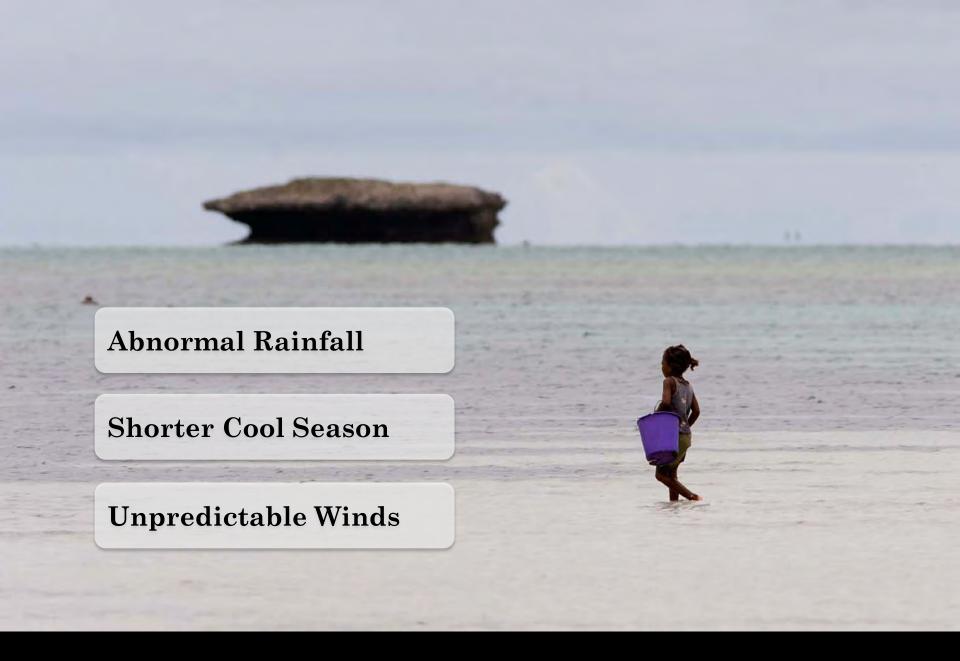




4th Largest Reef System in the World



The Vezo People



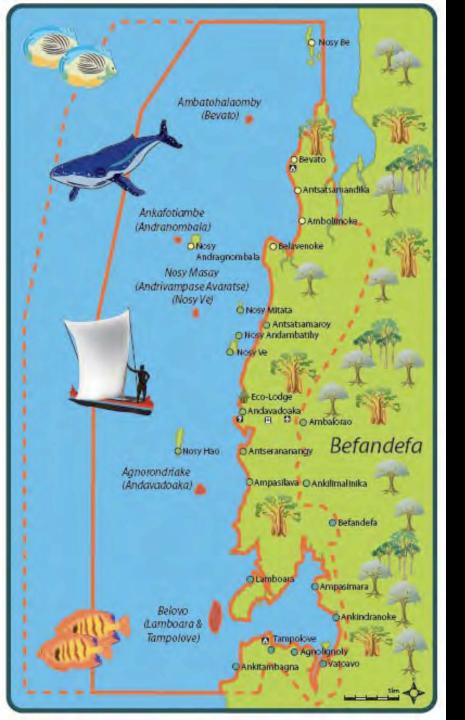
Climate Change: a Growing Concern



Social Vulnerability



Building Resilience





A Locally- Managed Marine Area (LMMA)



Fishing Method Restrictions



Social Marketing Campaign



6 Permanent Marine Reserves



A Permanent Mangrove Reserve



Nearly 60 Temporary Octopus Closures



Building Management Capacity



Ecological Monitoring



Raising Sea Cucumbers





Farming Seaweed



Alternative Livelihoods



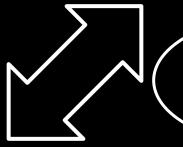
Education



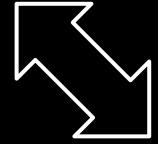


Family Planning Program

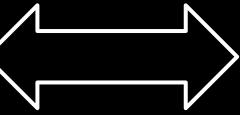




Conservation and Development









Environment



Environment

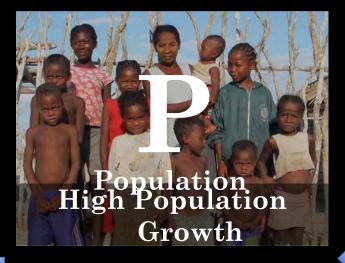


P Population



H Health

Family Size Ouantity



Construction

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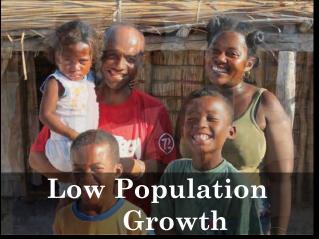




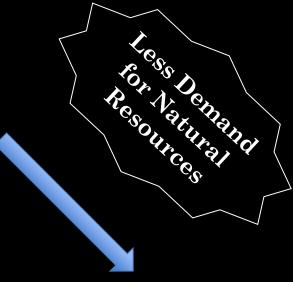
Lack of Natural Resources





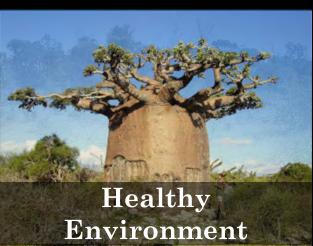


Conservation and Development





More Natural Resources

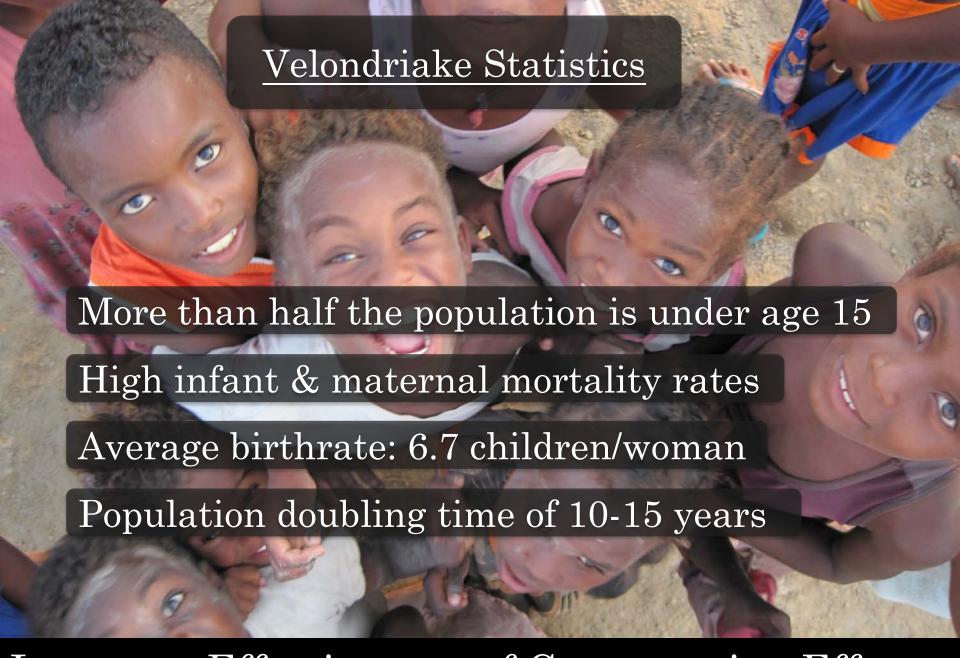




Benefits of Integration



Increased Community Buy-In



Improves Effectiveness of Conservation Efforts



Clinics & Outreach

- Main Clinic: Andavadoaka
- → Satellite Clinics: Befandefa, Belavenoke & Tampolove
- ★ 16 Community Based Distributors
- ★ 2 CBD Supervisors

















Contraceptive Offerings



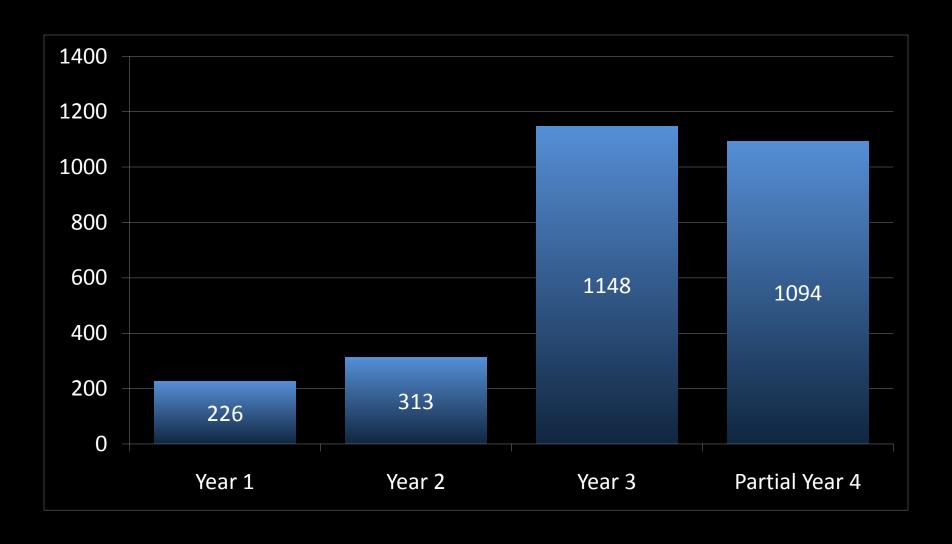
Peer Education



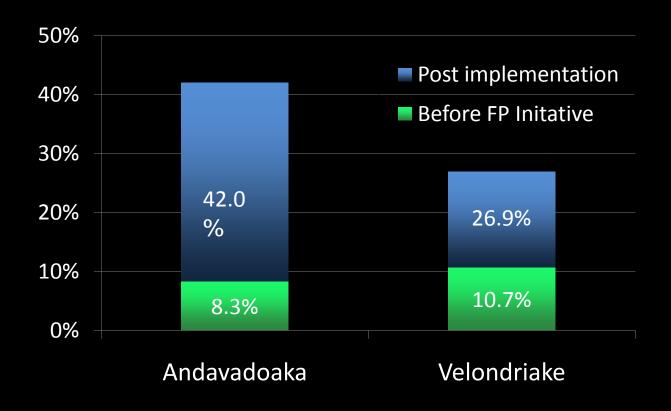




Patient Visits to Date



Contraceptive Prevalence Rate



^{*} Contraceptive prevalence rate is the percentage of women between 15-49 years who are practicing, or whose sexual partners are practicing, any form of contraception.



Water, Sanitation and Hygiene



Diarrheal Treatment



Maternal & Infant Care



Community Health Program



Expansion of FP & CH Services



Overall Challenges

Social







Ecological







Building Resilience



Looking to the Future



Major Funders

