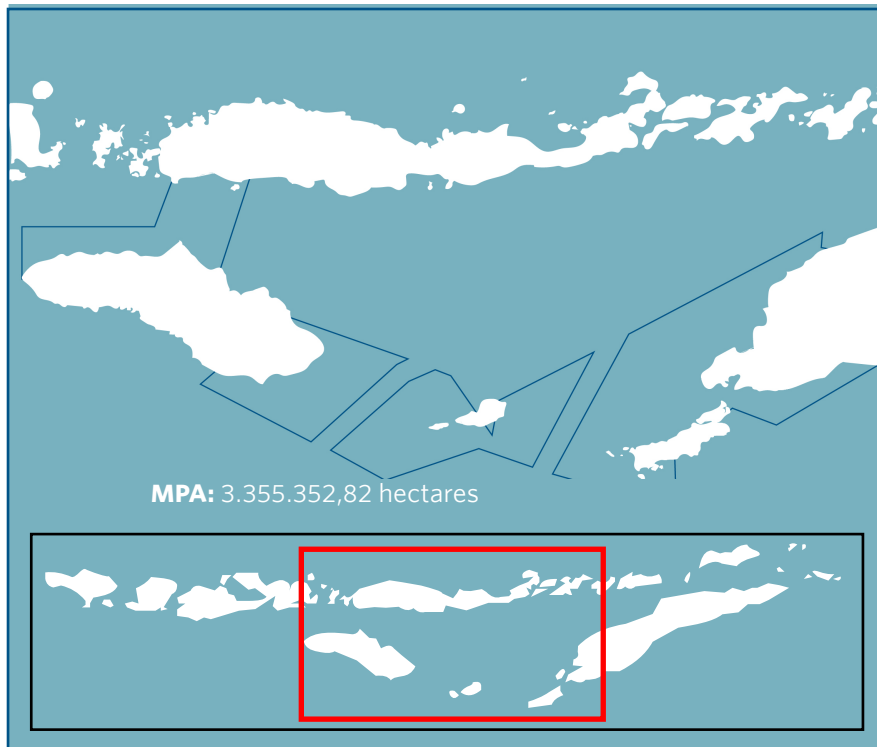


Savu Sea Marine National Park, East Nusa Tenggara



ISSUES

- Lack of collaborative management of the Marine Protected Area
- Lack of community-based economic development
- Excessive use of marine resources and destructive fishing practices
- Limited resources to manage the large National Park area

CONSERVATION TARGETS

- Coral reefs
- Seagrass
- Mangroves
- Marine lakes
- Cetacean
- Sea turtles nesting sites
- Reef fish spawning grounds
- Marine and coastal resources that provide economic benefits to the community
- Coastal community, Adat community and stakeholders

MAIN PROGRAM

- Empowering and strengthening village development planning through SIGAP Approach
- Support Savu Sea Marine National Park Authority/Balai Kawasan Konservasi Perairan Nasional (BKKPN), SSMNP management unit
- Promoting sustainable seaweed cultivation practices
- Sea turtles and cetacean monitoring

THE BENEFICIARIES

- 20 Community groups in 20 assisted village (±5000 HH)
- BKKPN Staff
- Uniconsufish, Consortium of 7 Universities in ENT: Universitas Muhammadiyah, Universitas Nusa Cendana, Universitas Kristen Artha Wacana, Politeknik Negeri Pertanian Kupang, Universitas Nusa Nipa Maumere, Sekolah Tinggi Teknologi Lingkungan Larantuka, and Universitas Tribuana Alor
- ENT Marine Conservation Council (DKPP NTT)

PARTNERS

- BKKPN
- DKPP NTT
- BBKSDA NTT
- Rote Ndao District Government
- Village Governments
- Uniconsufish
- Yayasan Bengkel APPEK
- Yayasan Sanggar Suara Perempuan Soe
- YAKINES Manggarai Barat
- Yayasan Tunas Jaya Manggarai
- Yayasan Bahtera Sumba Barat
- Yayasan Tananua Sumba Timur
- Yayasan Wahana Komunikasi Wanita Sumba Tengah
- Yayasan Kasimo Sumba Barat Daya
- Yayasan Ie Hari dan Peduli Sabu Raijua
- Yayasan Pelita Kasih Rote Ndao
- CIS TIMOR
- Forum Komunikasi Tokoh Adat Peduli Budaya Rote Ndao

PERFORMANCE TARGETS

- Increase the management effectivity of Savu Sea Marine National Park - to Blue level
- Recommendations for refining Lesser Sunda Ecoregion Marine Spatial Planning
- Develop alternative sustainable livelihoods for coastal communities based on ecotourism and coastal resources (seaweed, whale watching)
- Database Savu Sea Marine National Park and Lesser Sunda Ecoregion

RESULTS

- Enactment of 10 local regulation based on Adat to promote conservation of coastal and marine area in ENT
- RZWP3K NTT (Marine Spatial Plan)
- Increase the management effectivity of Savu Sea Marine National Park - to green level
- Lifuleo and Tuafanu Village as village model for community-based marine and coastal resources management
- Raise awareness and capacity of local community and stakeholders
- Sustainable seaweed cultivation practices in Rote