

Name	Kiribati Coastal Zone Management and Resilience Enhancement for Adaptation
Capability Area: Impacts/Adaptations	<ul style="list-style-type: none"> - Understanding Climate Impacts and Informing Adaptation - Climate Adaptation - Training and Capacity Building, Education, Outreach - Policies and Legislation
Sectors	<ul style="list-style-type: none"> - Community Planning and Development - Ecosystems
Status	- Proposed
Focus Area	<ul style="list-style-type: none"> - Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience - Marine and Terrestrial Ecosystems
Regions	<ul style="list-style-type: none"> - South Pacific - Kiribati
Description	This project aims to improve public awareness of the coastal processes and climate change impacts in Kiribati. To develop and pilot community-based coastal management regime by establishing community groups (essentially villages). To encourage communities to participate in coastal-ecosystem enhancement projects and to develop their own small scale projects with similar purposes. To streamline regulatory controls and conditions so as to ensure the resilience of the coastal areas and to ensure the sustainable use of coastal resources is enhanced.
Lead Agencies	MELAD, MPWU, MFMRD
Partnering Agencies	The information for this activity was provided by the Adaptation Partnership from their Pacific chapter review of planned and existing adaptation activities. These reviews provide an inventory of regional and country-level adaptation activities and a summary of key adaptation priorities, based on documents like the UN Framework Convention on Climate Change's National Adaptation Programs of Action and National Communications. They also identify gaps and opportunities for scaling up and enhancing collaboration. For more information see: http://www.adaptationpartnership.org/images/stories/documents/asia - pacific regional and country profiles.pdf
Required Resources	Indicative costs: AUD 1,312,910; Local annual budget: AUD 624,370; Total NAPA costs over 3 years: AUD 1,937,280
Projected Timelines	3 years