

## About the Project

CTI-Southeast Asia is a five-year (2012-2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

Marine turtles like the leatherback feed on jellyfish, which eat fish eggs and small fish. Without the turtles, jellyfish population will be hard to control resulting in less fish in the ocean. Marine turtles also prune seagrass beds and graze on sponges that cover coral reef surfaces, keeping these habitats healthy. (Illustration created by Jericho Moral).

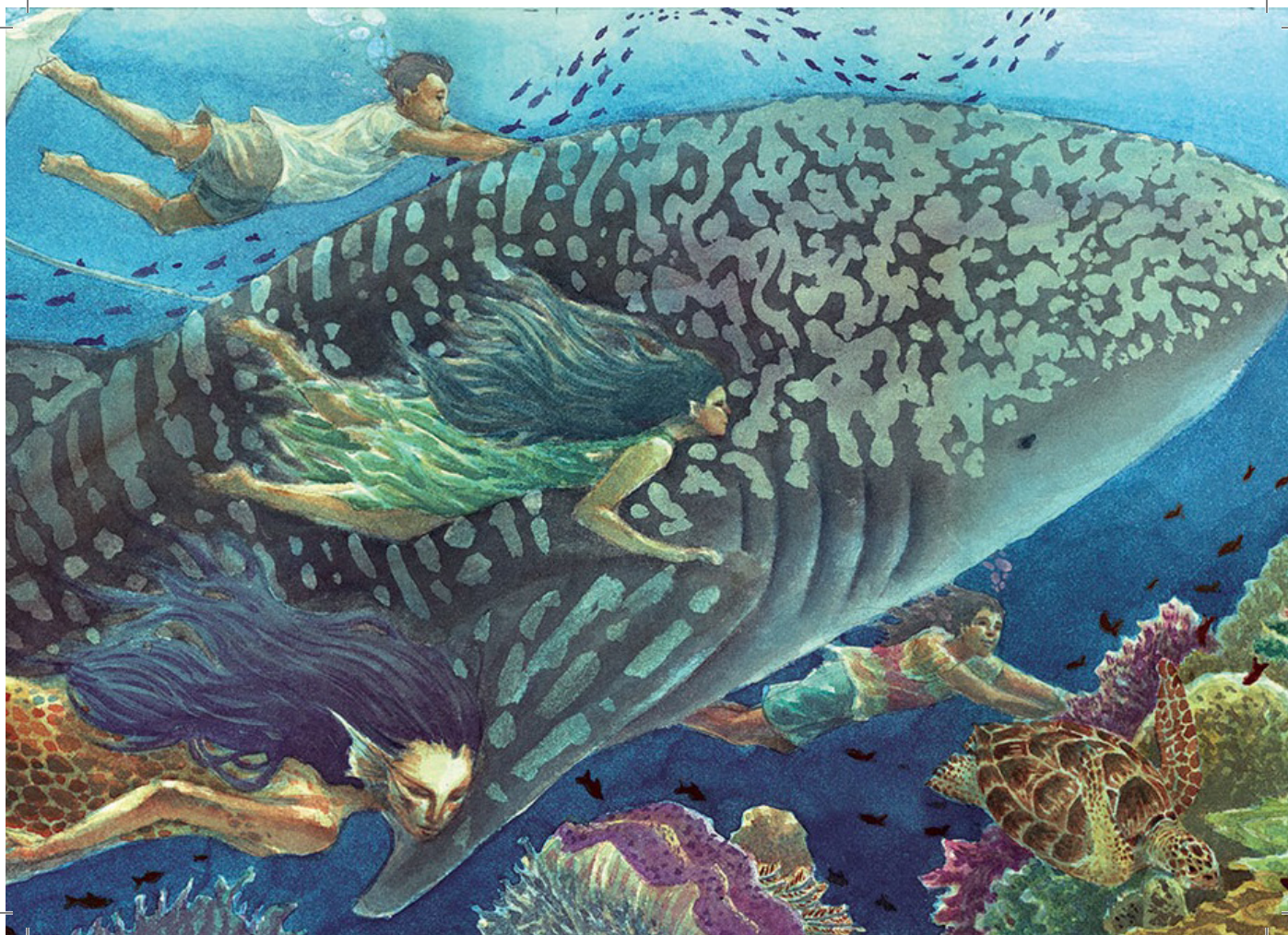
### CTI-SEA

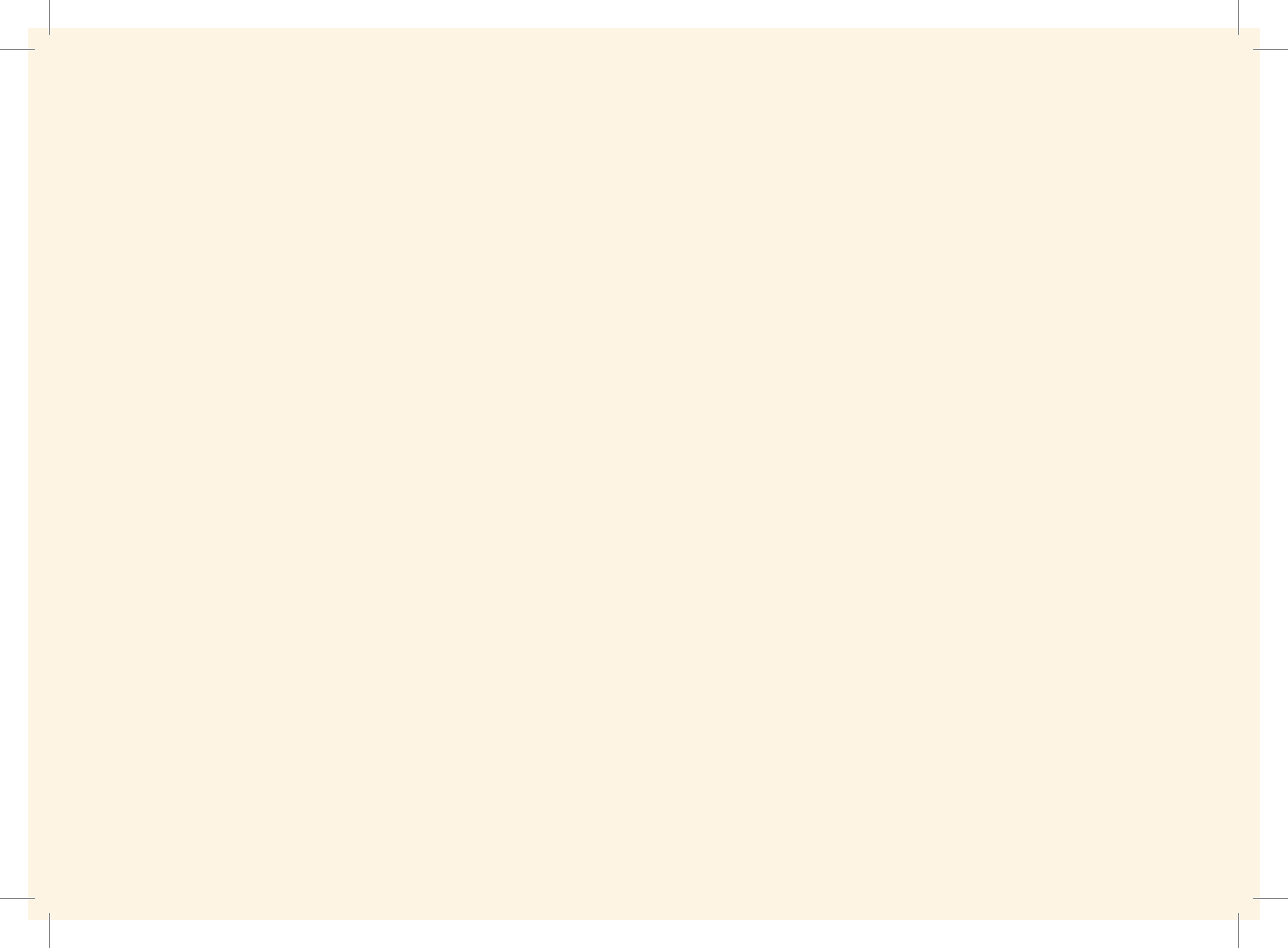
Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).







## About the Project

CTI-Southeast Asia is a five-year (2012-2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

The artwork is the cover of the Tales from the Coral Triangle, a compilation of short stories written by young students from Balabac, Taytay, Aborlan, and Puerto Princesa City in the islands of Palawan. The stories depict environmental issues in their localities. Download the book for free at [bit.ly/TalesPH](http://bit.ly/TalesPH). (Illustration created by Hannah Manaligod).

### CTI-SEA

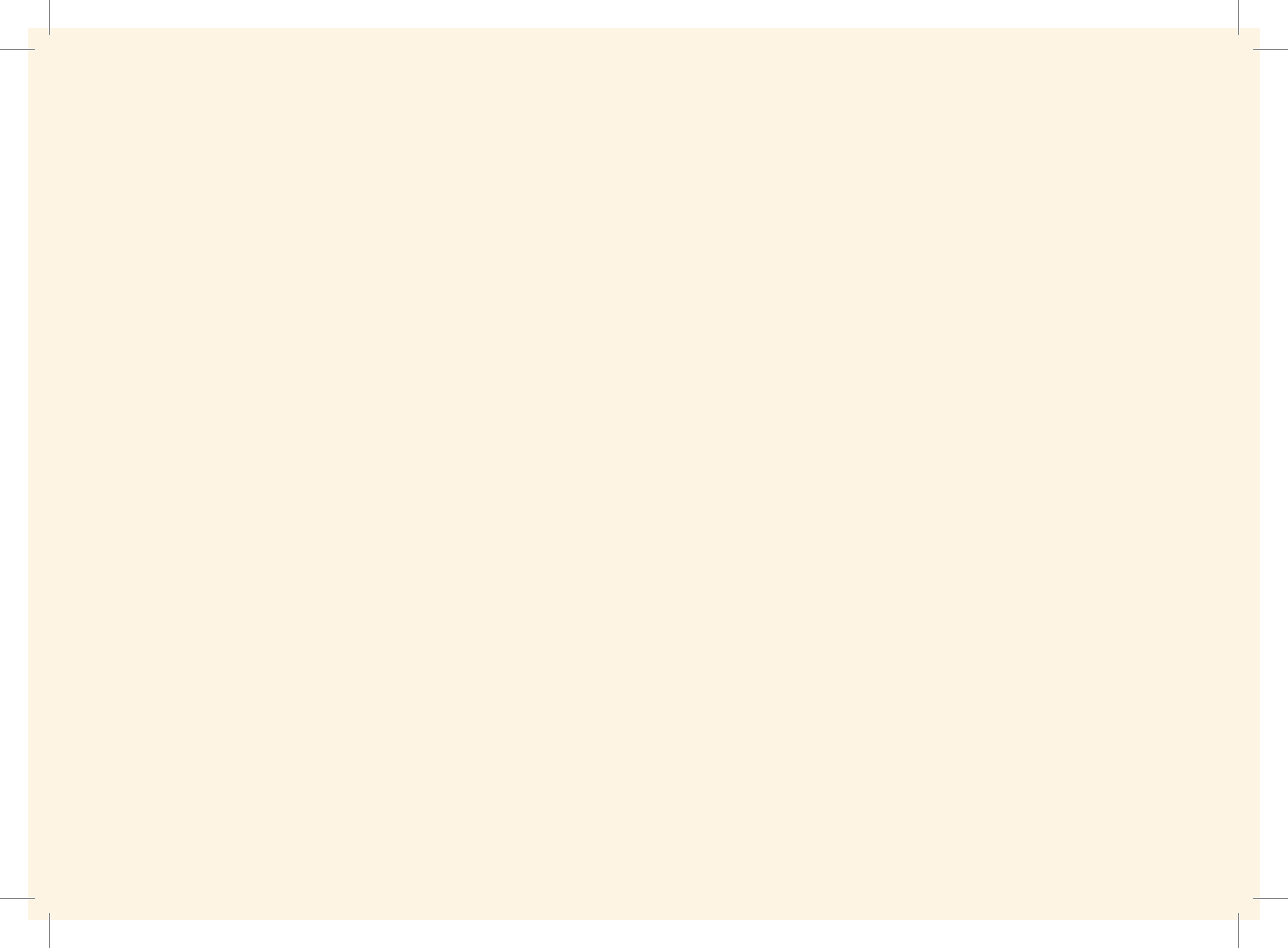
Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).









## About the Project

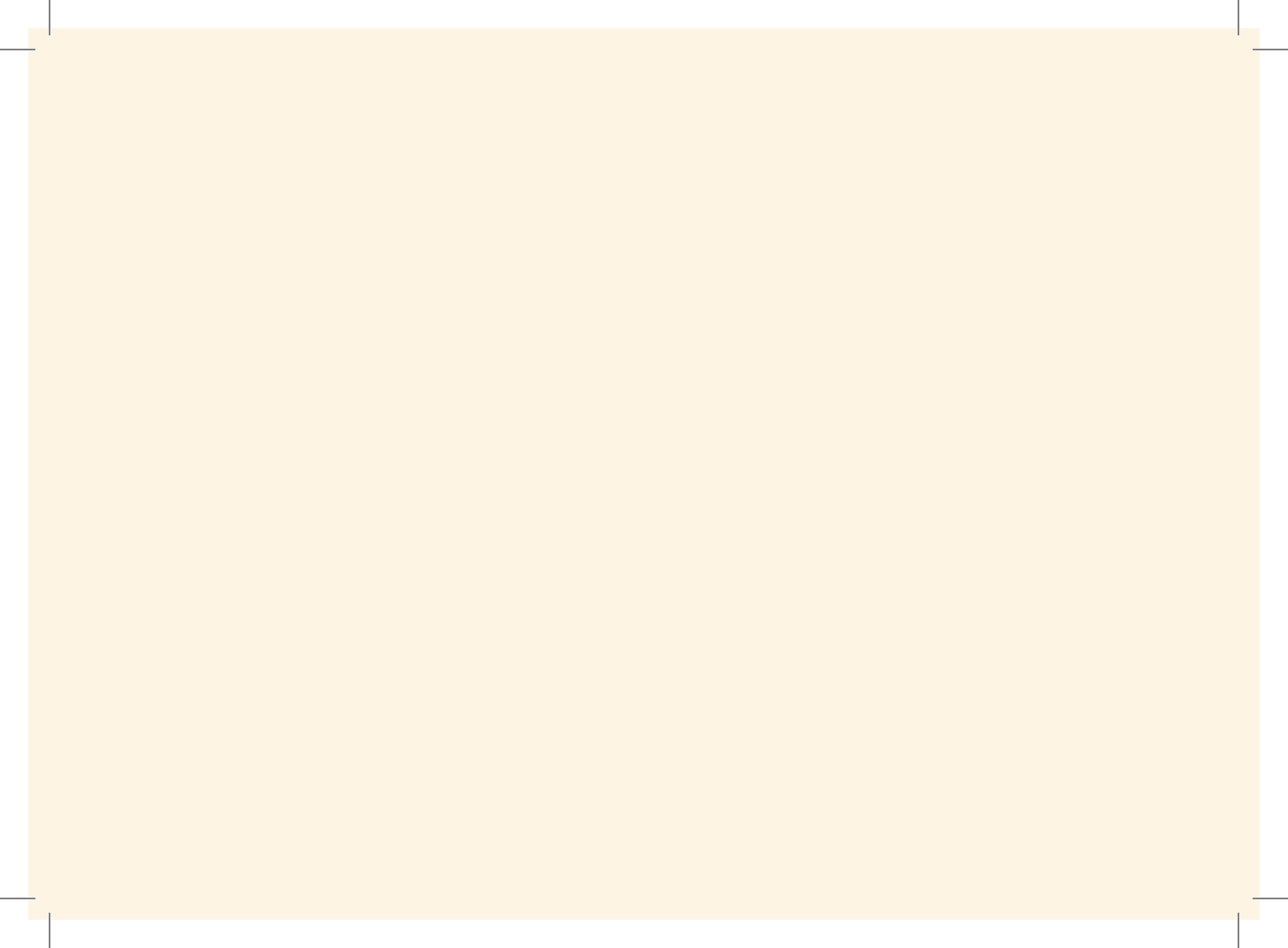
CTI-Southeast Asia is a five-year (2012–2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

The story entitled “Mangrove Friend,” is about an old mangrove tree that braved a storm surge to save his friends. The story was written by Noahbelle Academia, a student from Busy Bees National High School in Taytay, Palawan. It is one of the 10 stories in the Tales from the Coral Triangle storybook. Download the book for free at [bit.ly/TalesPH](http://bit.ly/TalesPH). (Illustration created by Hannah Manaligod).



SAVE  
NATURE  
For  
THE  
FUTURE



## About the Project

CTI-Southeast Asia is a five-year (2012–2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

Inspired by the theme “Saving Dumanquillas Bay and Mother Earth,” students of Kabatan National High School painted the campus walls with colorful murals with meaningful messages. This artwork was made by a group of students led by Timmy Dugho, now a Grade 11 student of the same school.

**CTI-SEA**

Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia

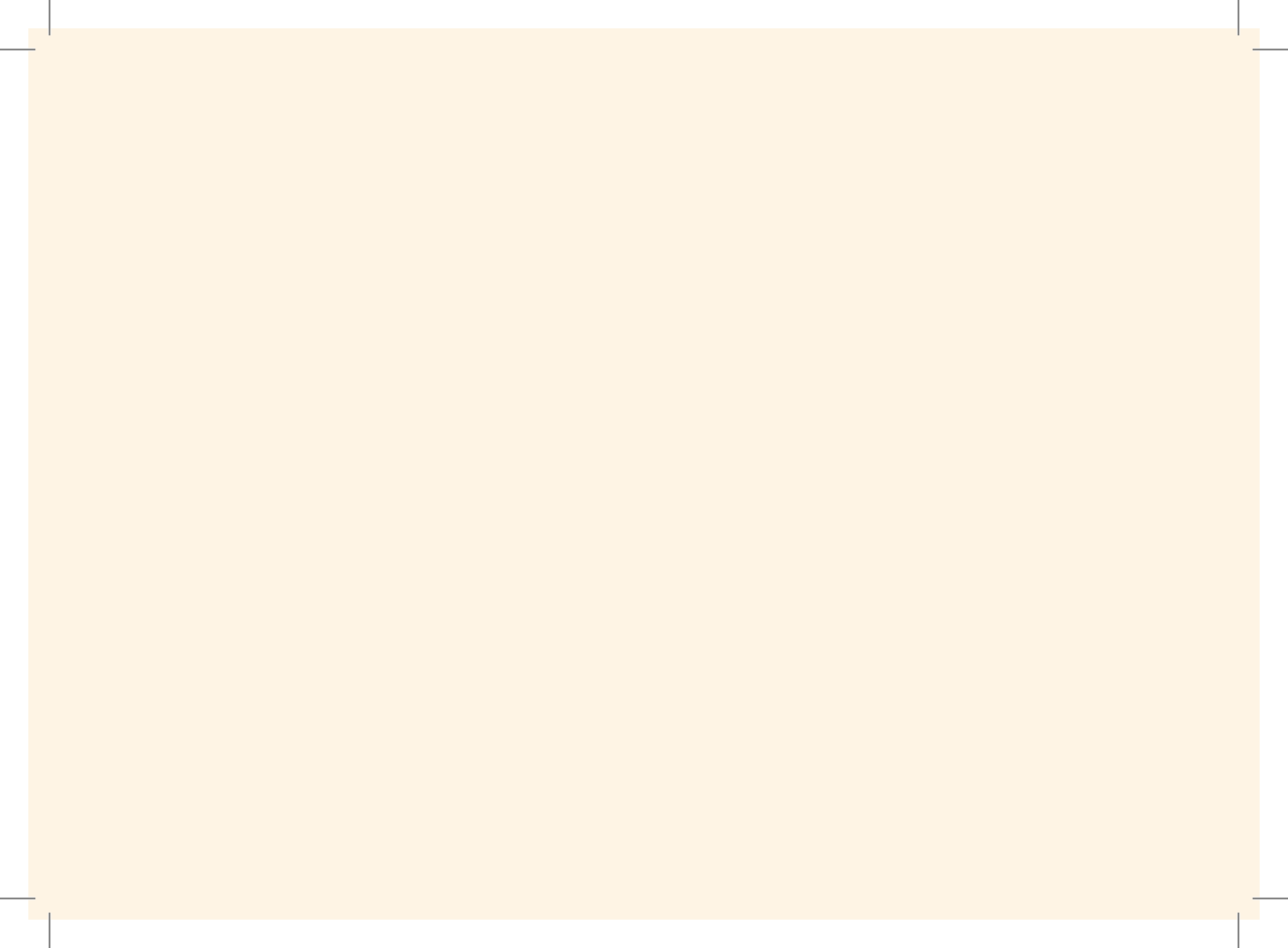


To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).









## About the Project

CTI-Southeast Asia is a five-year (2012-2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

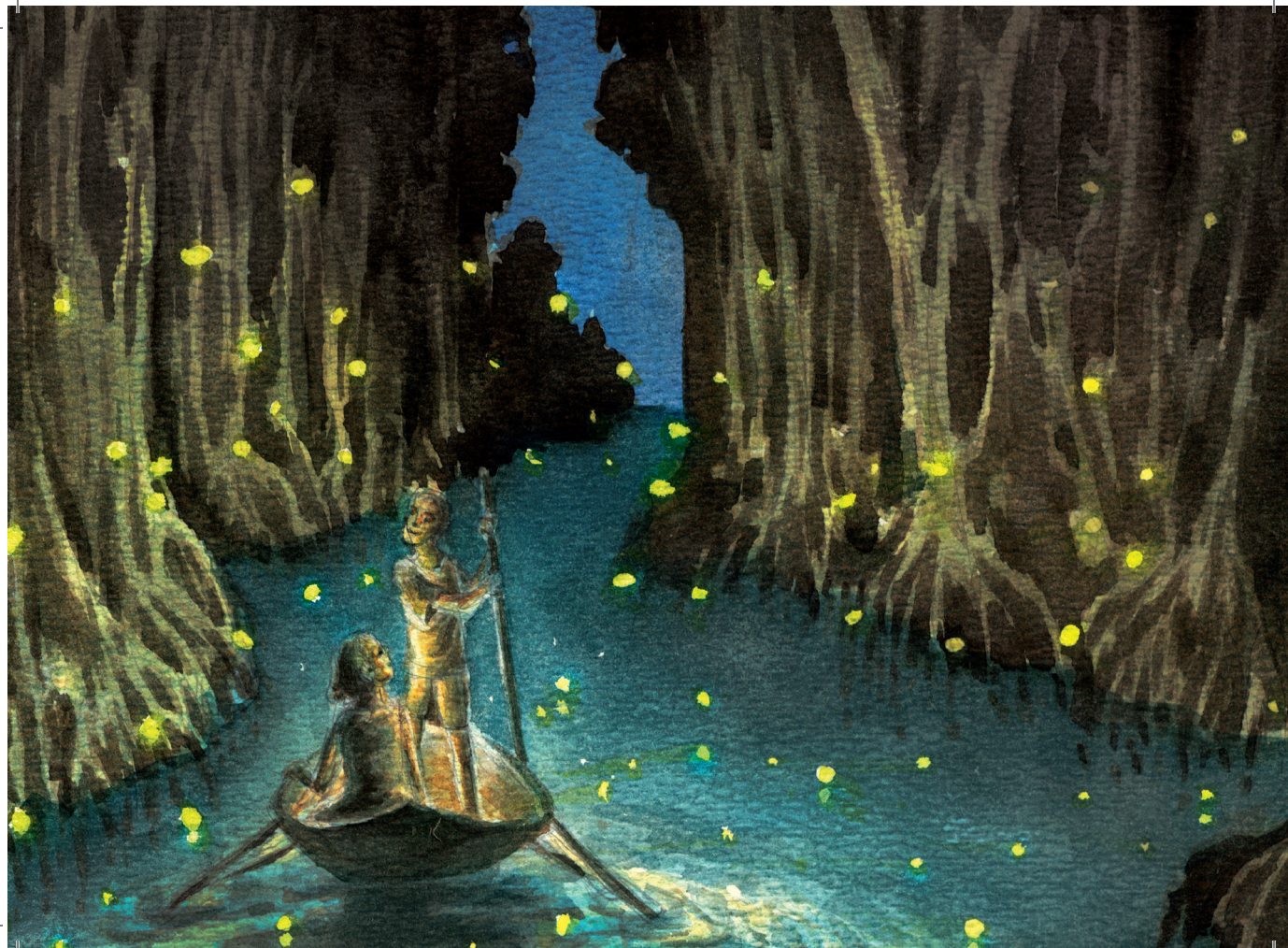
Seaweed farming, like traditional fishing, is an important livelihood for families living along the coasts of Balabac and Taytay in Palawan. Since 2013, the CTI-Southeast Asia project has supported fisherfolk organizations by providing them with training and inputs for their seaweed farming operations. (Illustration created by Hannah Manaligod).

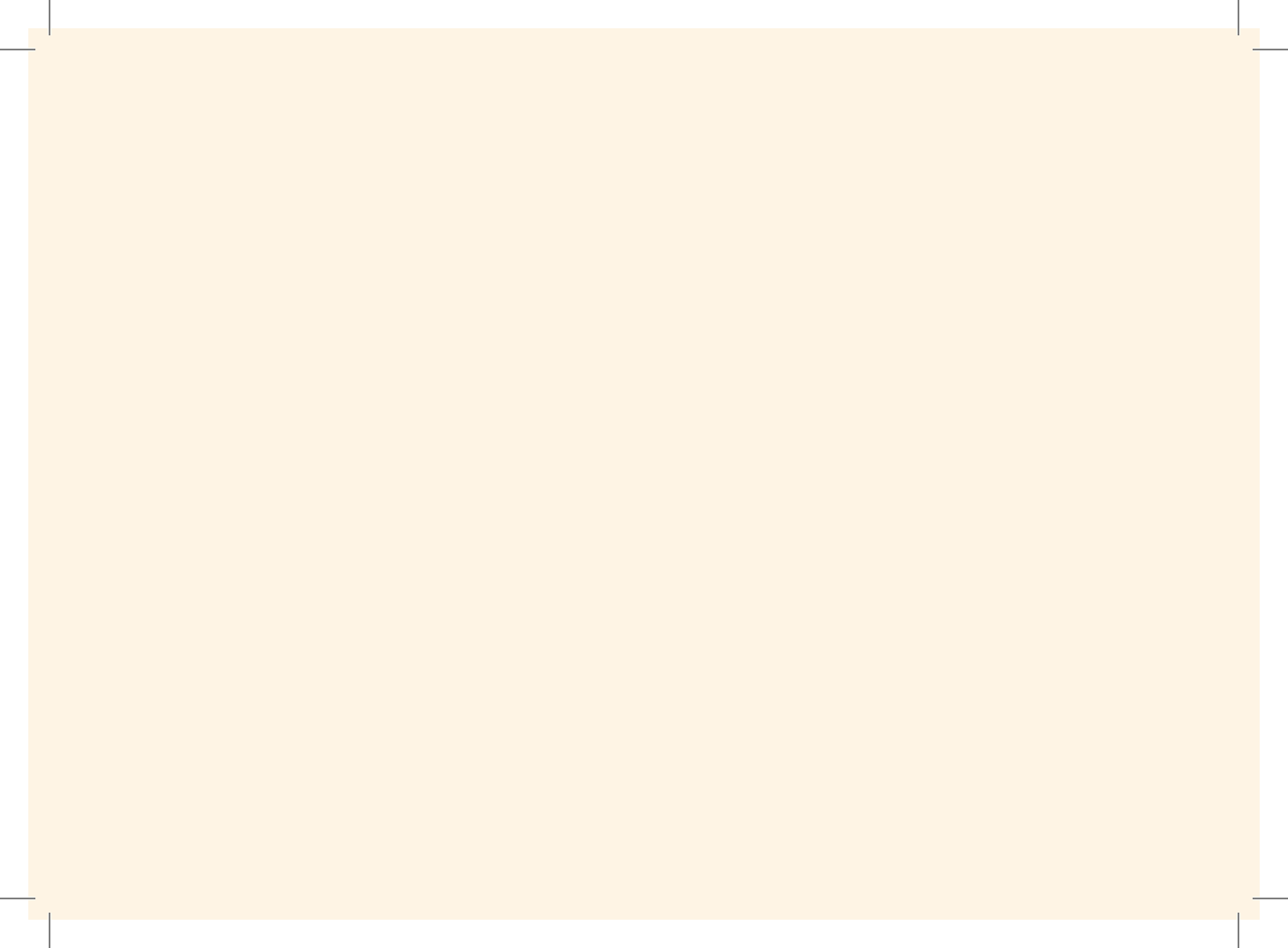
**CTI-SEA**

Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).





## About the Project

CTI-Southeast Asia is a five-year (2012–2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

The two friends rowing in a mangrove-lined river with fireflies are characters from “Kyle’s Smile,” one of the 10 stories featured in the Tales from the Coral Triangle story book. Jirene Samuelle Tabuhara from Central Taytay National High School wrote this story. Download the story book for free at [bit.ly/TalesPH](http://bit.ly/TalesPH). (Illustration created by Hannah Manaligod).

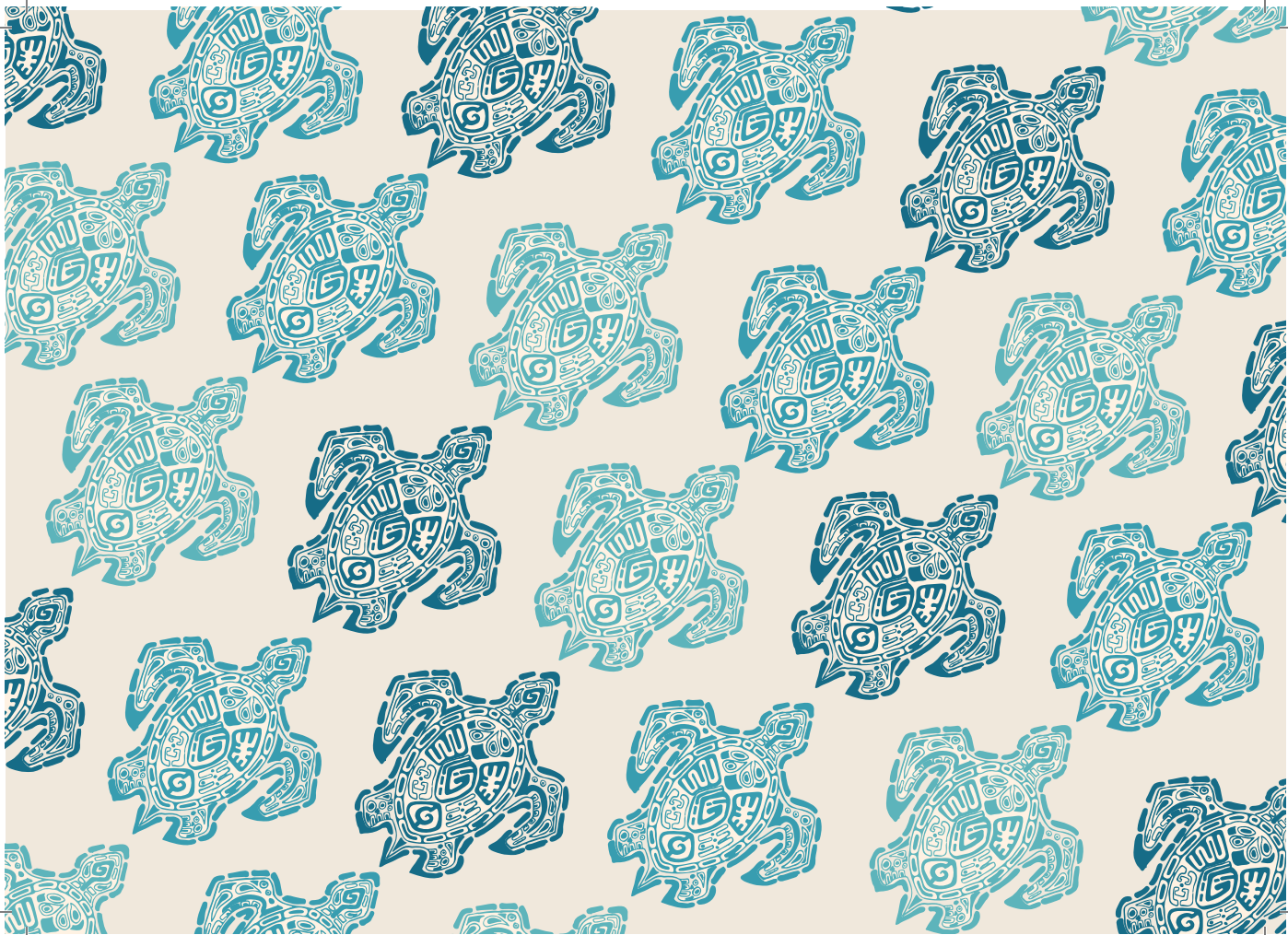
### CTI-SEA

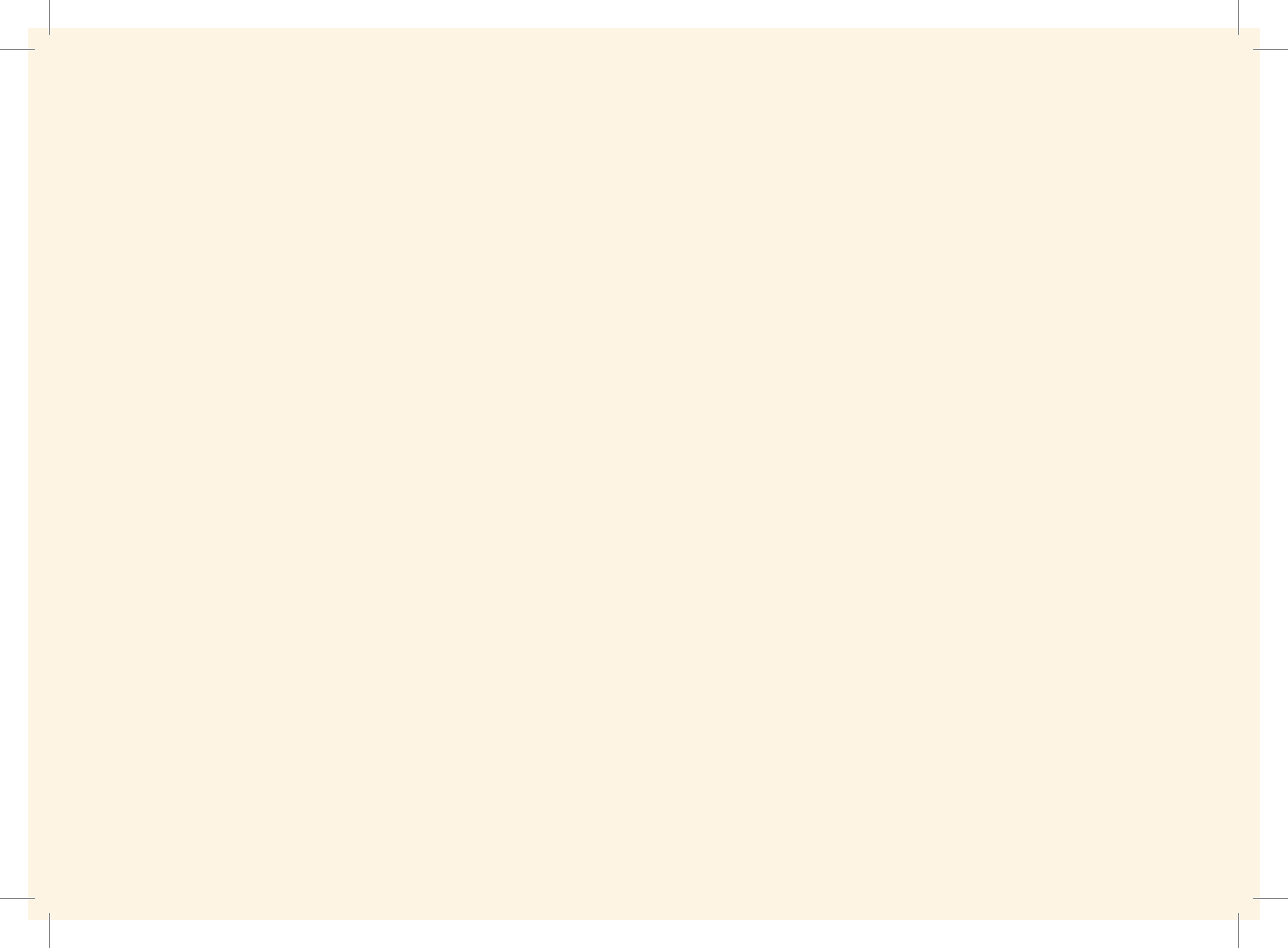
Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).







## About the Project

CTI-Southeast Asia is a five-year (2012–2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

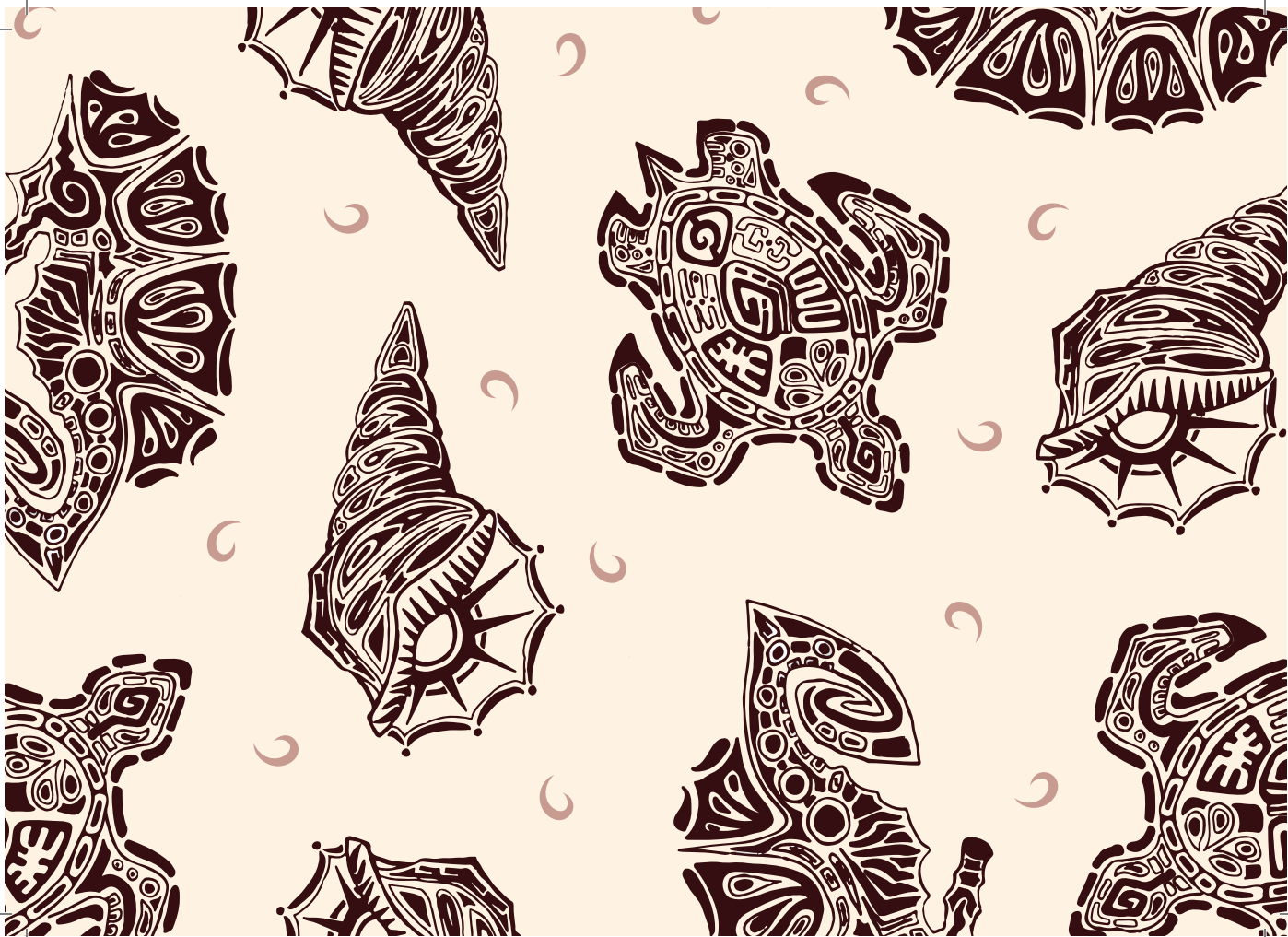
Jett Cuario, a senior high school student from Central Taytay National High School, made the marine turtle drawings. Jett is a member of his school's Bayaning Kalikasan (Heroes of the Environment) club. The club has partnered with CTI-Southeast Asia to reforest denuded mangrove areas in Bgy. Poblacion, Taytay, Palawan.

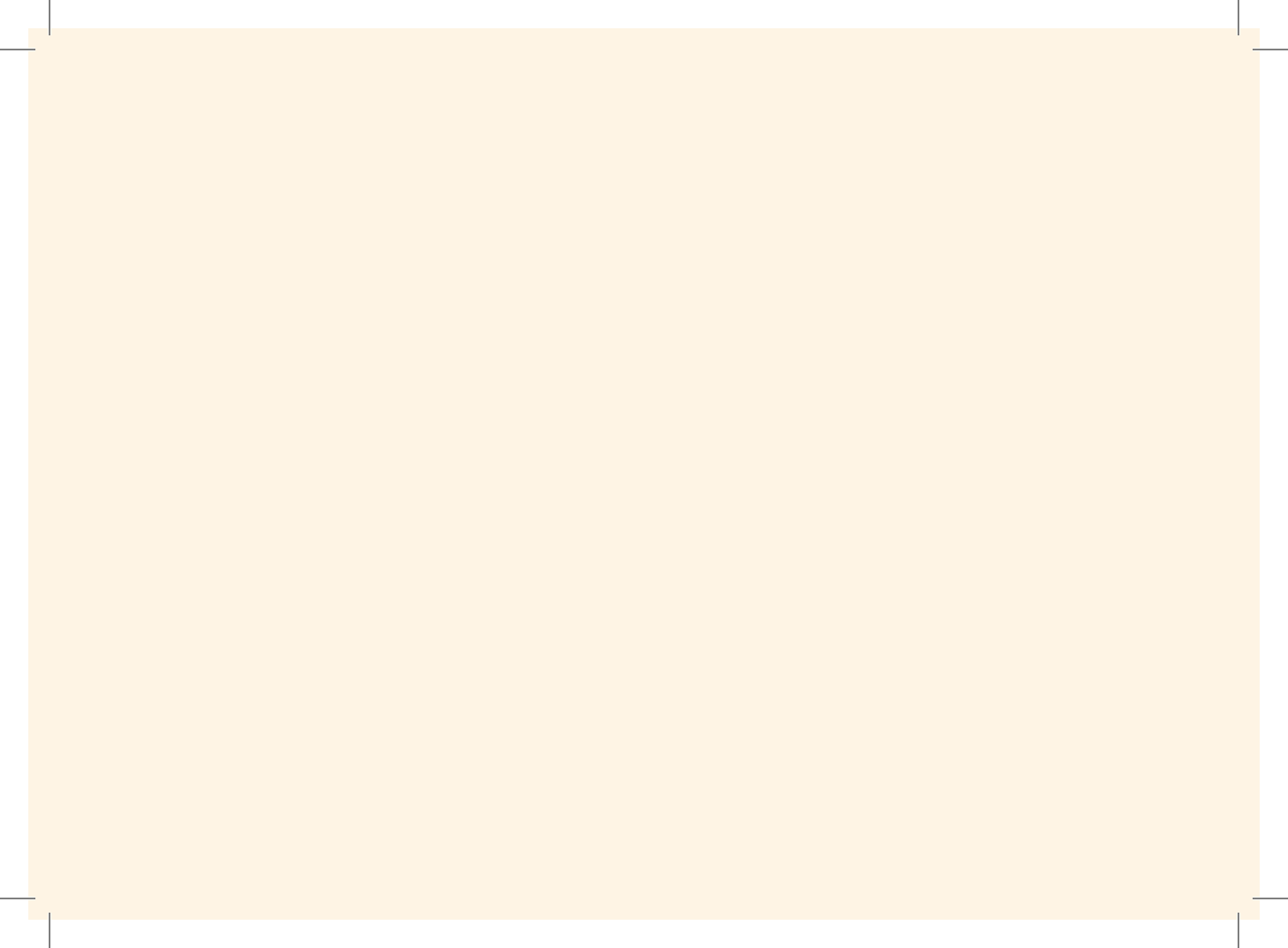
**CTI-SEA**

Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).







## About the Project

CTI-Southeast Asia is a five-year (2012-2017) technical assistance to Indonesia, Malaysia, and the Philippines. The project aims to help communities improve the way they manage their coastal and marine resources so they can become more resilient to climate change. It is funded by the Asian Development Bank and the Global Environment Facility.

## About the Cover Art

The illustrations were made by Jett Cuario, a senior high school student from Central Taytay National High School. Jett is an active member of Bayaning Kalikasan (Heroes of the Environment), a campaign designed by CTI-Southeast Asia. The campaign aims to educate, inspire, and engage students and teachers in remote coastal communities to protect the Coral Triangle and lead climate change adaptation projects.

**CTI-SEA**

Coastal and Marine Resources Management  
in the Coral Triangle - Southeast Asia



To learn more about CTI-Southeast Asia and the Heroes of the Environment campaign, visit [ctisoutheastasia.wordpress.com](http://ctisoutheastasia.wordpress.com).