

HON THI ECO ISLANDS

NA PHU BAY, VIETNAM



AIM OF PROJECT

The Hon Thi Eco Islands masterplan will create a beautiful and sustainable eco-tourism destination which will complement and protect the stunning local environment. Spread across Hon Thi and three smaller islands in the picturesque Nha Phu Bay, the scheme will sensitively integrate with the landscape, which includes pristine beaches, clear blue waters and tropical hillside vegetation.

Alongside an organic agricultural area, marine research and innovation facilities and centres for turtle and coral conservation, the development will include a market town offering varied retail, F&B and entertainment options, a 300-bed hotel, 200 serviced apartments, 100 hillside bungalows, a family resort and a luxury resort.

Chapman Taylor's masterplan envisages a phased construction

using locally sourced materials and minimal impact on the site. The development, the architecture for which draws design inspiration from the geometry of the nets of local fishermen, will be powered by renewable energy sources and environmental sustainability will be at its heart - delivering the first zero-waste eco-island in South East Asia.

A BEAUTIFUL ECO-TOURISM DESTINATION IN PICTURESQUE NHA PHU BAY.



HON THI ECO ISLANDS

NA PHU BAY, VIETNAM



Sectors

Mixed Use, Residential, Leisure, Hospitality

Services

Masterplanning, Architecture

Studios

Bangkok

Client

Que Huong Liberty Corporation

Includes

An eco-tourism resort across four islands, with an organic agricultural area, marine eco-research and innovation facilities, centres for turtle and coral preservation, retail, F&B, hotels, apartments, bungalows, a family resort and a luxury resort

Area

285 hectares

Status

Concept stage

CHAPMAN TAYLOR'S MASTERPLAN WILL CREATE THE FIRST ZERO-WASTE ECO-ISLAND IN SOUTH-EAST ASIA

