



Hilton

ALL-INCLUSIVE RESORT
CANCUN

Sustainability in action

Our Unique Location

Hilton Cancun, an All-Inclusive Resort is located within the AMAI complex, which spans a total area of 421 hectares, 237 of which are mangrove vegetation. This area has been designated by the National Commission of Natural Protected Areas as a Voluntarily Conserved Area.



On the way to our resort, we have implemented 16 speed reducers to protect the region's abundant wildlife. Additionally, our roads were designed to follow the natural path originally created by cattle ranchers who once inhabited the area.



We have 50 wildlife crossings, including 3 aerial crossings that allow species such as spider monkeys, raccoons, and coatis to move safely. The remaining 47 are underground, facilitating the movement of fish, amphibians, and turtles, which are essential for the water flow within the mangrove. Our mangrove ecosystem consists of three main species: red mangrove, buttonwood mangrove, and white mangrove.



In front of the AMAI complex beaches lies the Puerto Morelos National Reef Park, home to the second-largest coral reef barrier in the world. This fragile ecosystem hosts 669 recorded marine species, and we encourage low-impact recreational activities to help preserve it.



The color of our sea differs from that of the hotel zone due to the presence of seagrass, a vital ecosystem that provides food and shelter for various marine species. In contrast, the hotel zone lacks this habitat, limiting marine life presence.



Water Usage

Our resort operates with a sustainable reverse osmosis system, desalinating and purifying seawater for all hotel functions. Once used, the water is treated and reinjected into the mangrove, following established environmental parameters.

LightStay Program

Hilton Cancun is committed to sustainability and actively participates in the LightStay program to reduce environmental impact. In 2024, we recycled over 156,000 kg of waste, helping to reduce pollution and optimize natural resources.

Did you know you can measure your carbon footprint?

Through the LightStay platform, Groups and Events can calculate and offset the carbon emissions generated by their event.

We have much more details on this, so if you need further information, let us know and we can get it for you.

