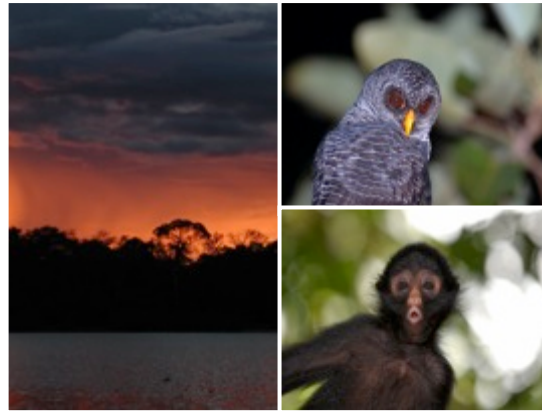


# Welcome.

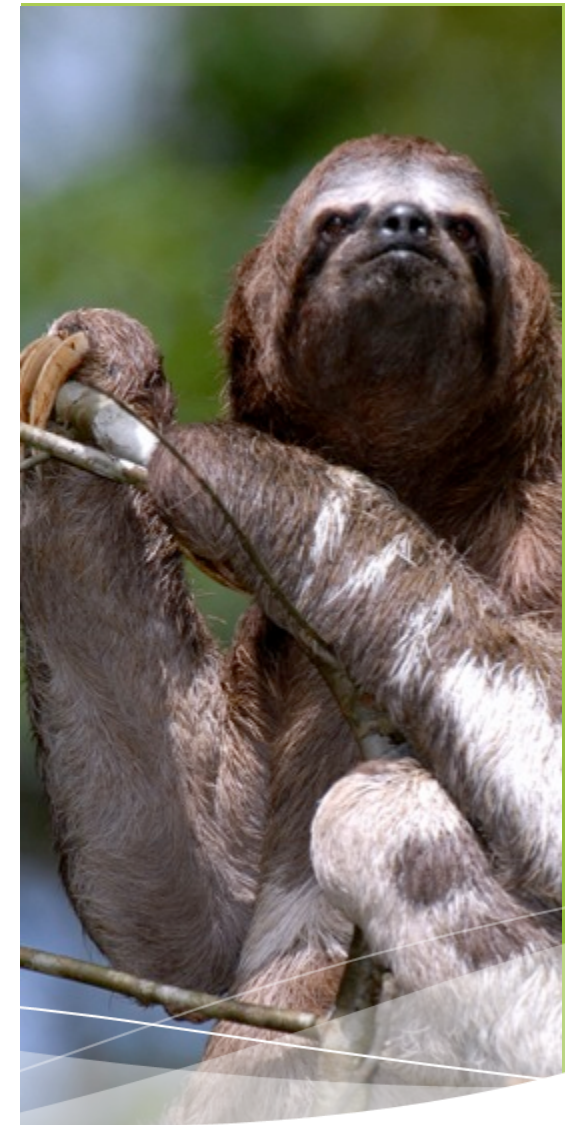
The Amazon Yarapa River Lodge is an award winning eco-lodge located in the Peruvian Amazon rainforest along a remote tributary of the Amazon River. The lodge employs a strict adherence to earth-friendly practices, including full solar powering and composting. Roofs and walkways are thatch covered, providing a natural cooling system from the tropical heat. All furniture is hand-carved furniture that has been built by local artisans.



[www.yarapa.com](http://www.yarapa.com)

[reservations@yarapa.com](mailto:reservations@yarapa.com)

Peruvian Amazon Rainforest Eco-Lodge



## Amazon Yarapa River Lodge

# Come Explore.

Travelers will embark on unforgettable adventures, including guided rainforest hikes, wildlife boat rides, bird and monkey watching expeditions, dolphin excursions, authentic canoe trips, medicinal plant hikes, night nature walks, and star-gazing boat rides. Guests then return to the **comforts of the lodge**, enjoy delicious local cuisines, and relax in the screened-in dining area and hammock house that overlook the river.



## What we are about...

### Ecology Minded

We employ a strict adherence to earth friendly practices...

Solar paneling is used for electricity.

Indigenous building methods minimize noise pollution and disturbance of wildlife.

The Yarapa River Rainforest Reserve protects a lasting ecosystem where diversity of animal and plant life can thrive.

### University Affiliated

We are a model for rainforest education. Cornell University has created a field station (Esbaran Field Laboratory) adjacent to our main lodge, providing an outstanding opportunity for students and professors to study at the heart of this ecosystem.

Local Peruvian universities utilize the Esbaran lab to perform research and teach others about the rainforest.

### Community Oriented

Our lodge is owned, managed, and staffed by local Peruvians.

All preserves, projects and tours are co-managed with the local villages to ensure equal partnership.

Regular meetings with regional government officials and villages ensure a lasting trust and platform for protection of the ecosystem.

