

SUNDAY TO WEDNESDAY

4 DAYS / 3 NIGHTS

Day 1: Quito - Coca - Napo River



Flight from Mariscal Sucre Airporte (Quito) to Francisco de Orellana Airport (Coca)



Transfer from Francisco de Orellana Airport (Coca) to Pier La Mision



A motorized canoe will take us along the Napo River, until we reach the M/V ANAKONDA. On the way we weill enjoy amazin views of the rainforest and Napo's riverside.



Enjoy the facilities of M/V ANAKONDA and the fascinating landscapes



Time to get adventurous and discover the amazing biodiversity of the rainforest in the dark.

Day 2: Visit Panacocha's Protected Rainforest and Tierra Firme Forest



While heading downstream, we will encounter the Pañayacu Rive's confluence



A river canoe will take us along this outstanding river where we will encounter turtles, monkeys and pink river dolphins. Panacocha's lake is also the habitat of pirhanas, monkey fish and white caiman







Stop to enjoy a delicious BBQ Amazon style







In the afternoon, we will explore "Tierra Firme Forest". Then we will return to M/V ANAKONDA

Day 3: Clay Licks for Parrots, Sani Warmi Interpretation Center and Charapa's Rescue Center

	We will enjoy one of the most amazing spectacles of wildlife known as Parrots Clay Licks
	We will visit Sani Warmi Kichwa Interpretation Center, where a group of Kichwa people will tell us about their customs, cuisine and everyday life.
	Lunch is taken in the "Interpretation Kichwa Center"
	Later, a visit to the Charapa's (River turtles) Rescue Center and explore the Indillama River located in the northern edge of the Yasuní National Park

Day 4: Return

	We will start heading back
	Disembark the M/V ANAKONDA to take a motorized canoe that will take us to the Mision Pier in Coca
	Transfer from Pier La Mision to Francisco de Orellana Airport (Coca)
	Flight from Francisco de Orellana Airport (Coca) to Mariscal Sucre Airport (Quito)