



Camp Okavango

Overview

Botswana's magnificent Okavango Delta, the world's largest inland delta, is a maze of deep lagoons, large lakes and hidden, meandering channels. During the annual flood season the Delta covers a vast area of over 16,000 km² before shrinking to less than 9,000 km² in the dry season. Trapped in a basin of parched Kalahari Desert sand, the fresh water oasis attracts wildlife that depends on the permanent waters of this unique environment. Camp Okavango, an enchanting and authentic African safari lodge situated on the remote Nxaragha Island at the heart of the permanent Okavango Delta, assures an unparalleled year-round water wilderness experience.

Room Information

To ensure a peaceful and genuine safari experience, Camp Okavango accommodates just 24 guests in intimate East African-style safari tents. Each tent is individually situated on a raised teak platform, features en-suite facilities and enjoys sliding glass doors which open on to a private open air viewing deck. Those seeking the ultimate in exclusivity will love the Okavango Suite, a spacious thatched cottage which offers complete privacy and unadulterated luxury - perfect for honeymooners.

Policies

Child Policy:

Regretfully, we are unable to accept children under the age of six. Families with children aged 6-11 will be required to book private activities at an additional cost, the nature of which may be subject to the discretion of the managers or guides. Children aged 12-15 must share accommodation with a parent. No childcare or babysitting service is provided at any of our properties and children remain the responsibility of their parents at all times.

Location: Camp Okavango is located right in the center of the Okavango Delta and is surrounded by channel systems and flood plains which form the core water supply to this delicate ecosystem throughout the year. UTF-8

Rating: 4/5

Hotel Features

- Bar/Lounge
- Laundry Facilities
- Swimming Pool

Room Features

- Housekeeping
- Private Bathroom
- Turndown Service
- Wake-up Calls