

Everything you need to know about

Zambia

Zambia offers up some of the best game viewing in Africa, which, combined with the remote and rugged landscapes of the National Parks provides an experience unlike any other destination.



Zambia is Africa's untamed child: a place for those searching for the truly wild. Much of the country's appeal lies in its remoteness: a rugged wilderness, far less explored than its busier neighbours. With excellent game viewing, Victoria Falls and Chobe National Park all in close proximity - this is a serious African treasure.













Zambia highlights



1/4

Victoria Falls

The Victoria Falls offers a truly awe-inspiring experience of the majesty and sheer power of nature. 5577 feet across, the falls are a natural border between Zimbabwe and Zambia and can be enjoyed from multiple vantage points. One thing 'The Smoke that Thunders' won't do is disappoint.

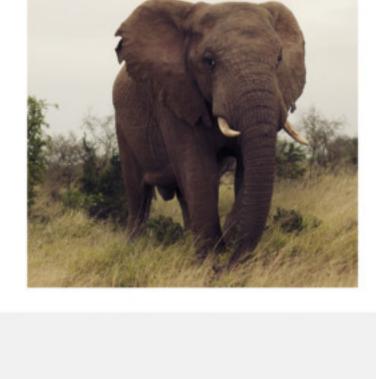
Kafue National Park is a hotbed of Predator - prey

Kafue National Park

2/4

viewing available on the wildlife scene today. Due to the size and varying landscapes of Kafue National Park, your experience is diverse and adventure, high.

encounters. The sweeping flood plains of Kafue National Park play host to some of the top game



Liuwa Plain National Park is situated in the western

3/4

reaches of Zambia and has the distinction of having one of the longest established conservation histories

throughout the continent.

Liuwa Plain

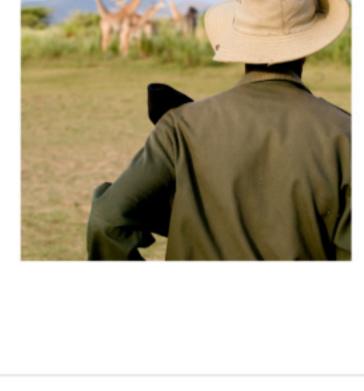
South Luangwa National Park offers some of Africa's best safari experiences. The Luangwa

4/4

River carves its way through the heart of the region and supports some of the greatest concentrations of wildlife on the continent. The

South Luangwa National Park

'home of the walking safari', South Luangwa is also one of the few places where you can enjoy night drives.





Best time to go (and why)

All year round

Safaris in Zambia are best experienced between May and October. This is during the dry season, when animals are easier to spot through sparse vegetation as they gather around waterholes and rivers.

