

SAFARI DAY TOUR IN THE PYRAMIDS FROM SHARM EL-SHEIKH BY AIR



From : \$0

Reservation Confirmation • July 15, 2026

TOUR DETAILS

Duration	1 Day
Tour Type	Day Tour
Location	Aswan
Language	English

DESCRIPTION

Description

Experience an exciting quad ride across the Giza Plateau, offering a unique viewpoint of the ancient Giza pyramids.

This adventure lets you appreciate their impressive size and rich history.Ride through the desert terrain, surrounded by the echoes of the past, and create a lasting memory as you explore the Giza Plateau.

The Pyramids of Giza are a top archaeological and tourist site.

They are located on a plateau on the western side of the Nile River.You will also have the chance to see the impressive Sphinx statue.Discover the remarkable architecture of the Giza Plateau and take in the surroundings of the pyramids while riding on the back of a camel.

Itinerary for Safari Day Tour in the Pyramids from Sharm El-Sheikh by Air

After being picked up from Cairo International Airport, enjoy a comfortable ride to the Pyramid area.Upon arrival, hop on a quad and ride out to explore the impressive Pyramids.

Ride your quad around the pyramids and take in the grandeur of the Pyramids of Cheops, Mykerinus, and Chephren from outside the Pyramid complex.

Then, head to a Sahara Desert town, an area that is not commonly visited by tourists.Once you arrive, enjoy a refreshing welcome with traditional tea.You may also receive a bottle of drinking water or a potable if you take a short rest at the highest point of the desert.

After returning your quad, prepare for an optional ride on a camel.

Explore the area in a more ancient and traditional way by riding on the back of a camel.You will move around the site at a much slower pace, offering a very different experience.

Take in the endurance of the traditional structures that have stood for thousands of years and see the timeless beauty of the Sphinx of Giza.

At the end of your tour, enjoy a comfortable ride back to Cairo International Airport.