ROCKY MOUNTAINEER : 6D5N Rockies to the Red Rocks Excursion Salt Lake City (ETWO/ETEP)

Price per person from MYR 11375

Tour Description

Embark on a journey of discovery with Sedunia Travel! Experience unique destinations, local culture, delicious cuisine, and unforgettable adventures. Our expert planners will take care of everything. Book now!

Tour Itinerary

Day 1 :- ARRIVE IN DENVER, USA

Arrive in Denver and spend time exploring the scenic and exciting city. Overnight in Denver.

Day 2 :- DENVER – GLENWOOD SPRINGS

Depart Denver and travel onboard Rocky Mountaineer. Cross the Continental Divide as you take in the spectacular views of rugged canyons and the Colorado River before arriving at the resort town of Glenwood Springs. Overnight in Glenwood Springs.

Day 3 :- GLENWOOD SPRINGS – MOAB

Depart Glenwood Springs and travel onboard Rocky Mountaineer. Cross the Colorado-Utah border with stunning mountain views in the background. Red sandstone landscapes emerge as you approach Moab, the gateway to Arches and Canyonlands National Parks. Explore Moab at your leisure. Overnight in Moab.

Day 4 :- MOAB

Enjoy the day exploring the Scarlet City at your own leisure. Known as the Adventure Capital of Utah, there is no shortage of activities to choose from in Moab. Overnight in Moab.

Day 5 :- MOAB – SALT LAKE CITY

Travel from Moab to Salt Lake City on a scenic sightseeing motorcoach transfer. Overnight in Salt Lake City.

Day 6 :- DEPART SALT LAKE CITY

Your journey ends upon checkout from your Salt Lake City hotel.

NOTE: Eastbound itinerary from Salt Lake City to Denver also available. Call us for more details

What's included

Destination   USA
Departure Location   Denver, USA

Return Location   Kuala Lumpur

Price includes

- 2 breakfasts
- 1 lunch (Denver - Salt Lake City)
- 1 breakfasts
- 1 lunch
- 1 dinner (Salt Lake City - Denver)
- 5 nights' hotel
- Luggage handling and rail station transfers in Denver
- Glenwood Springs and Moab

Price does not include

- International air ticket
- Tipping
- Airport transfer

Additional Information