



RATES AND SCHEDULES - ROVOS RAIL

Here, we will book you for the most luxurious train travel experience you can get in South Africa. With SA-Rail services, you can book your luxury ticket for The Blue Train, Rovos Rail and Premier Classe. We specialize in ensuring classic luxury train travel South Africa.

PRETORIA TO CAPE TOWN | CAPE TOWN TO PRETORIA

Enjoy this 1 600 km trip through the grasslands of the Highveld and the vast Great Karoo, through the mountain ranges and wine regions of the Cape. Arrive in Cape Town, framed perfectly by Table Mountain, Devil's Peak and Lion's Head. Some highlights of the route include visiting historically preserved village of Matjiesfontein, and the Diamond Mine Museum and the Big Hole in Kimberley.

PRETORIA TO CAPE TOWN

DAY 1

- 15h00 Depart from Rovos Rail Station, Pretoria
Travel south via Johannesburg through the goldfields of Witwatersrand
- 16h30 Tea is served
- 19h30 Dinner is served

DAY 2

- 07h00 Breakfast is served until 10h00
- 10h00 Visit the Big Hole and Diamond Museum in Kimberley
- 12h30 Train departs for Matjiesfontein via De Aar
- 13h00 Lunch is served
- 19h30 Dinner is served
Overnight on board the train

DAY 3

- 07h00 Breakfast is served until 10h00
- 08h15 Visit Matjiesfontein
- 10h30 Train departs for Cape Town via Worcester
- 13h00 Lunch is served
- 18h00 Arrive at Cape Town Station

CAPE TOWN TO PRETORIA

DAY 1

- 11h00 Depart from Station and travel inland through the winelands
- 13h00 Lunch is served
- 16h30 Tea is served
- 18h00 Visit Matjiesfontein
- 19h30 Dinner is served

DAY 2

- 07h00 Breakfast is served until 10h00
- 13h00 Lunch is served
- 14h30 Tour the city and visit the Diamond Museum and Big Hole in Kimberley
- 16h30 Tea is served as the train departs Kimberley
- 19h30 Dinner is served
Overnight on board the train

DAY 3

- 07h00 Breakfast is served until 10h00 as the train travels through the goldfields of the Witwatersrand and via Krugersdorp and Johannesburg towards Pretoria
- 12h00 Arrive at Rovos Rail Station, Pretoria

