

GLOBAL RAILWAY NETWORKS

Study Chart & Connectivity Analysis

Ref: RW-2024-MOD

Scale: 1:50,000,000

[World Map Vector Overlay: Trans-continental Corridors]

Top Networks by Length

- United States 293,564 km
- China 150,000 km
- Russia 85,500 km
- India 68,103 km
- Canada 49,422 km

Legend & Classification

High-Speed Rail (>250km/h)

Standard Passenger Rail

Heavy Freight / Industrial

Key Corridors

- Trans-Siberian Moscow-Vladivostok
- Orient Express Paris-Istanbul
- The Ghan Adelaide-Darwin
- Blue Train Pretoria-Cape Town

Student Notes / Field Observations: