

JORDANIAN RAILWAY NETWORK

OBJECTIVES

The project will integrate Jordan's railway system with the regional network by establishing an effective rail connection with neighbouring countries.

The construction of a North-South Corridor from the Syrian Border to the Port of Aqaba (509 km) is the backbone of the project. The corridor is the main rail line of this proposed network, connecting Amman, the surrounding logistics centres and the nation's gateway port of Aqaba. The completion of the North-South Corridor is expected to be finished in 2020.



The Jordanian population and the public and private sectors of Jordan and neighbouring countries.



DURATION

2013 - 2020

TOTAL COST

€2.05 billion approx.



ACTIONS

- Preparation of the Project roadmap in collaboration with the Jordanian government. Dissemination of information.
- Submission of the Project roadmap and validation by the Jordanian Ministry of Transport.
- Development of a programme of complementary studies concerning a new railway operational model and an interoperability study aimed at evaluating the best standard to adopt for the Jordanian Railway Network.
- Submission of the studies' results to the Ministry of Transport and definition of the operational phases of implementation.
- Construction works for the first phase of the project (mini project): rail link between Aqaba Port and the country's largest phosphate mine of Shidiya.
- Construction works for the second phase of the project: rail section between the new South Terminal of Aqaba Port up to the border with Syria.

RESULTS

- Contribution to the integration of the markets and improvement of railway connections in the countries of the Mediterranean region, thus making connections faster, cheaper and more efficient, as well as facilitating freight flows.
- Improvement in security and safety by decreasing accident rates of freight transport in the region.
- Development of passenger railways in the region.
- The project's outcome will have a multiplying effect for the rest of the Mediterranean region and for Europe as a whole, enabling increased mobility among the population and facilitating international freight flows and business opportunities.



PROMOTER

Ministry of Transport of Jordan

PARTNERS

University of Trieste, Railway and Traffic Laboratory (LIFT)

PROMOTER

- Approximately €336 million financed by the Government of Jordan for the acquisition of the land needed for the construction.
- Approximately €57.7 million financed by Saudi Arabia

