



PROJECT

# Central Railway

LOCATION

## Uruguay

INFORMATION

Area: Road infrastructures  
Market: Railway bridges  
Year of completion: 2020  
Contractor: Consorcio Vía Central (Sacyr, Saceem, Berkes, NGE)  
Final client: Ministerio de Transporte y Obras Públicas de Uruguay (MTOU)  
Our work: Inspection, diagnosis and detailed design

DESCRIPTION

The project consists of the rehabilitation of 900 ft. of the Uruguayan central railway branch, from Montevideo Port to Paso de los Toros. This change allows the circulation of larger cargo trains at a higher speed and represents a major step in the development of Uruguay's logistic platform, improving its competitiveness in a more sustainable way.

SOLUTION

RDA engineering developed the project for the rehabilitation and reinforcement or replacement of the 71 pre-existing structures. These bridges are between 82 ft. and 2,300 ft in length. The tasks performed vary from inspection and diagnosis of the actual structures up to the design of the new project.