

# Remodelling of the Madrid Chamartin railway complex to adapt it to high speed services

2016-ES-TM-0271-S

Railways

Action: 2016-ES-TM-0271-S

# Spain Madrid Madrid Alcata de Henares TEN-T Core Network: Airports Roads

Currently the high speed lines to the north and northwest of Spain start and finish at Madrid Chamartin station, while the rest of the high speed network starts and finishes in Madrid Atocha station. This Action was part of the Global Project which aims at removing the bottleneck by implementing a standard gauge tunnel to connect both stations and the necessary works at each of the stations.

Source: INEA

The Action consisted of studies to adapt facilities and to configure the Madrid Chamartin station to meet the forecasted demands of changed traffic flow (both of trains and passengers). This will allow the adaption of Chamartin station facilities.

# **Programme:**

**CEF Transport** 

# **Transport corridor:**

Atlantic, Mediterranean

# Transport mode:

Rail

# Call year:

2016

# **Location of the Action:**

Spain

# Implementation schedule:

February 2017 to December 2020

#### **Maximum EU contribution:**

EUR 1,600,000

#### **Coordinator:**

Ministerio de Transportes, Movilidad y Agenda Urbana (Spain)

https://www.fomento.gob.es

### Status:

Closed

# Last modified:

March 2023



**Beneficiaries:** 

Name:

Ministerio de Transportes, Movilidad y Agenda Urbana ADIF ALTA VELOCIDAD ADMINISTRADOR DE INFRAESTRUCTURAS FERROVIARIAS

# **Country:**

Spain Spain Spain