Vitoria-Júndiz Multimodal Platform



Bilbao Port, March 13th 2019



WHAT WE WILL COVER







Vitoria: Logistics & Transport Strategic Node



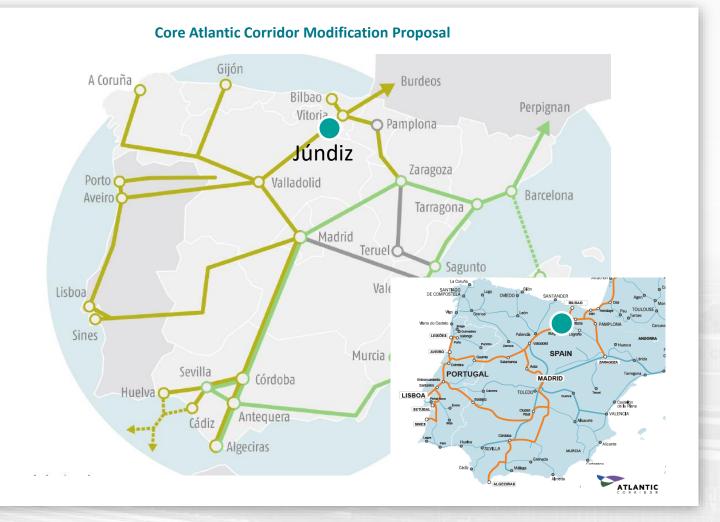
INTRODUCTION







- Ten-T Network Node
- Atlantic Corridor (RFC) Node
- Close to cross-border section
- Entrance and exit gate to Europe
- Connected to Cantabric-Mediterranean
 Corridors
- Conected to Core Iberian Ports

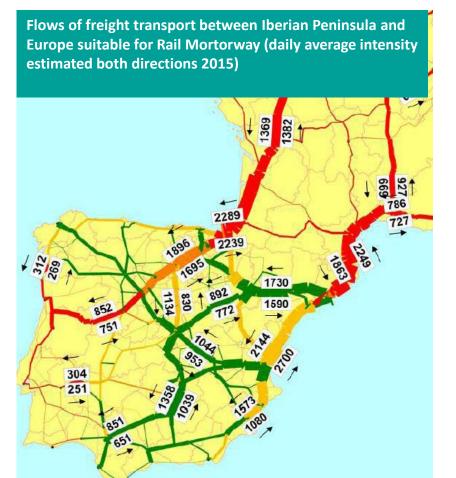






• In the main flows of goods transiting by road between Iberian peninsula and EU15 countries



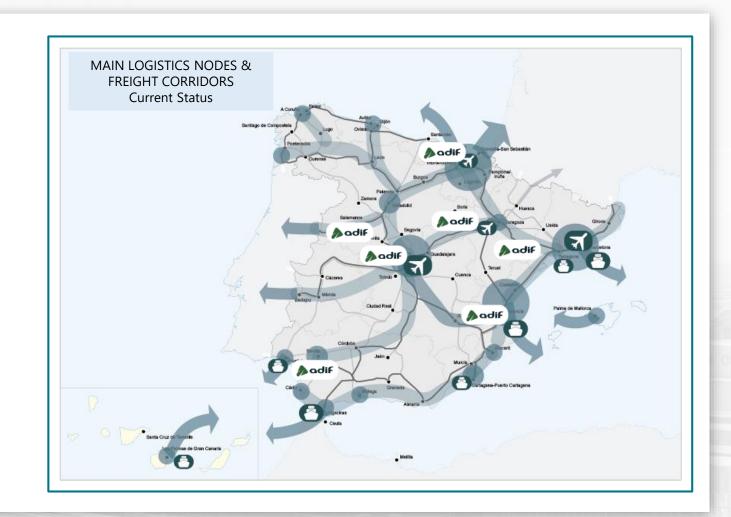


Source: Study por the development of a rail motorway transport in the Iberian peninsula. Ministry of Public Works. 2015



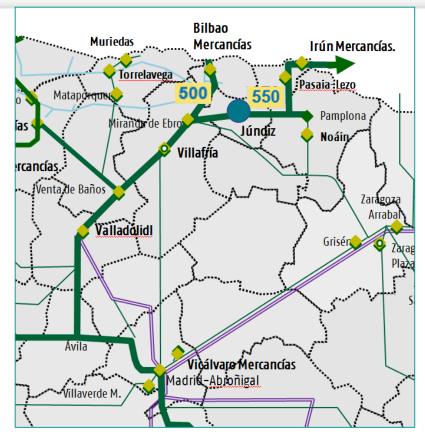


- Part of Adif's Logistics and Intermodal
 Strategic Nodes Network
- Located in the priority freight corridors and fully integrated in the transport chain
- Promoting intermodality
- Progressive and coordinated implementation of **stardard gauge** and **740m** long train treatment tracks
- Fostering cooperation between
 Infrastructure managers, logistics
 operators, shippers, etc









Current connection:

• Iberian gauge/ max length freight for trains 550m

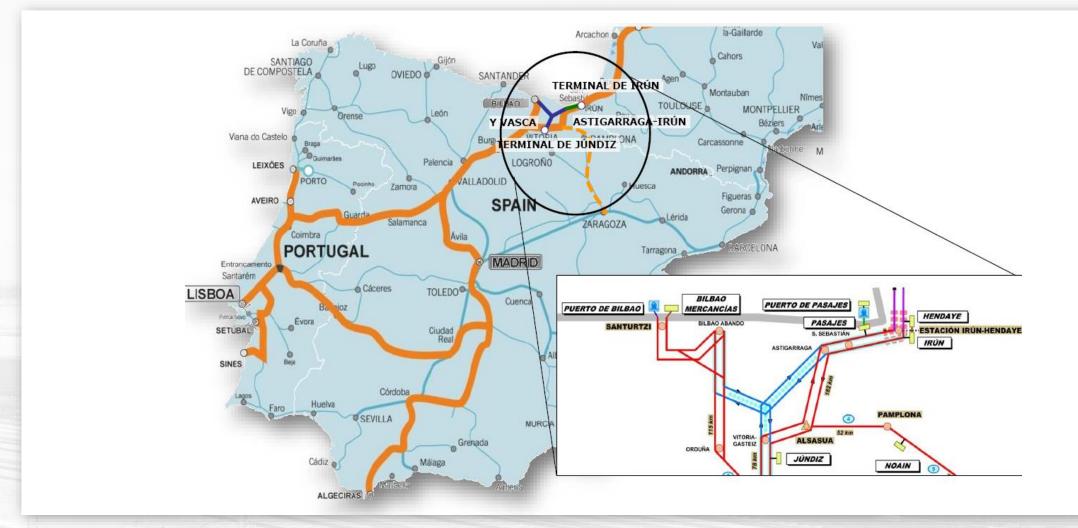


Future connection:

- North: standard gauge/ 740m freight trains
- South: Iberian gauge/ 740m freight trains







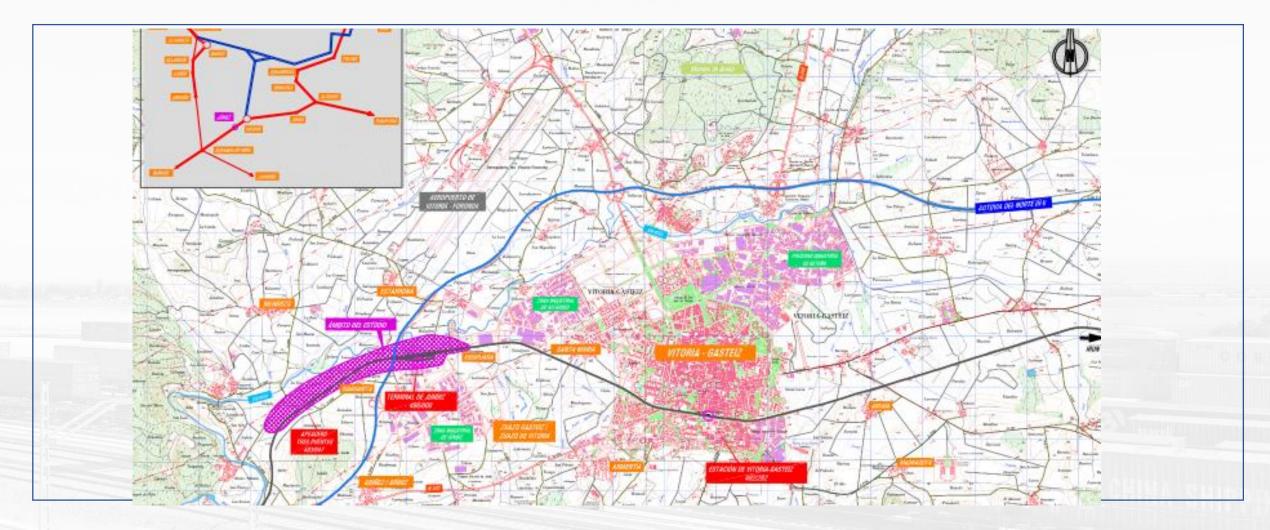




Vitoria-Júndiz Global & Phase 1 projects



GLOBAL PROJECT. LOCATION







2011

2014

2017

2019

`PROTOCOL of Cooperation
SIGNED between Basque
Government and Ministry of
Public Works for the
development of Jundiz
Multimodal Platform

FUNCTIONAL STUDY for the complete development of the multimodal platform and its connections finished. Establishing of the
TECHNICAL COMMITTEE
for the development of
Júndiz and Lezo
platforms

Call for EXPRESSIONS OF INTEREST to identify potential operators for rail motorway services, and defining the corresponding technical, operational, legal and contractual characteristics

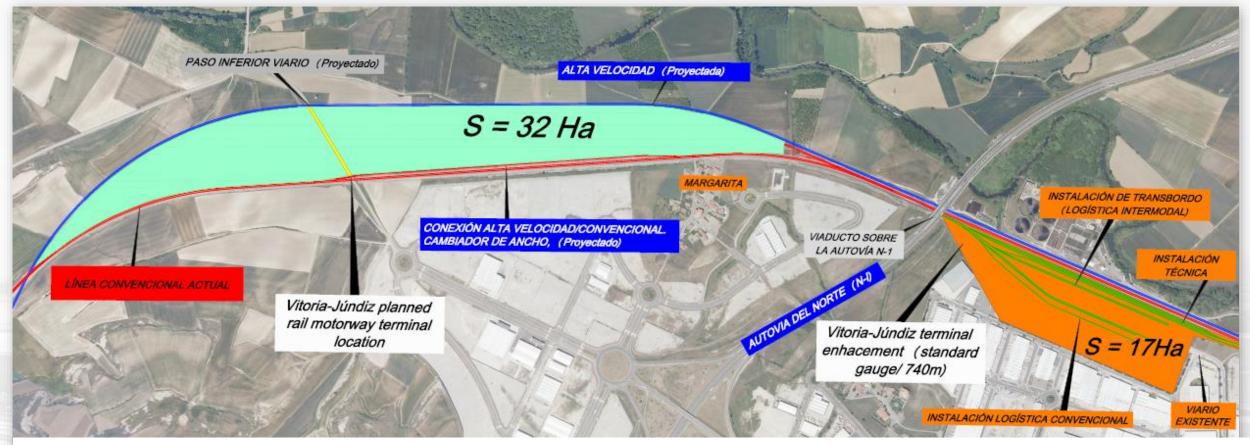
construction of standard track gauge connection and essential infrastructure in standard track gauge for the treatment of 740m long trains. Preliminary design study of a rail motorway terminal

DESIGN WORKS initiated

AGREEMENT No
INEA/CEF/TRAN/A2016/136748
5



GLOBAL PROJECT



The project extends to the whole influence area of the logistic multimodal platform including Adif's terminal (17 Ha) and the Basque Government proposed area (32 Ha)





NEEDS AND GOALS

The Basque country needs an INTERMODAL HUB with:





GLOBAL PROJECT

Phase 3

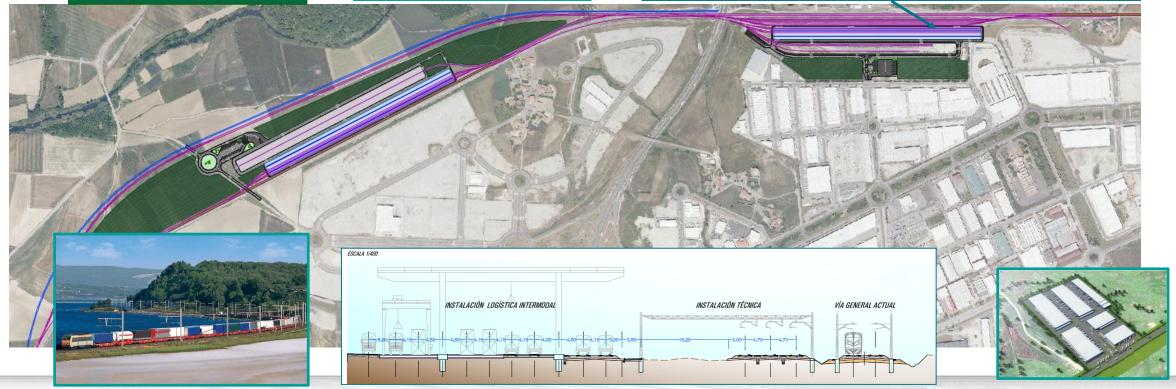
Enhacement functionality and Capacity in Júndiz-Villodas area

Phase 2

Rail motorway terminal implementation

Phase 1

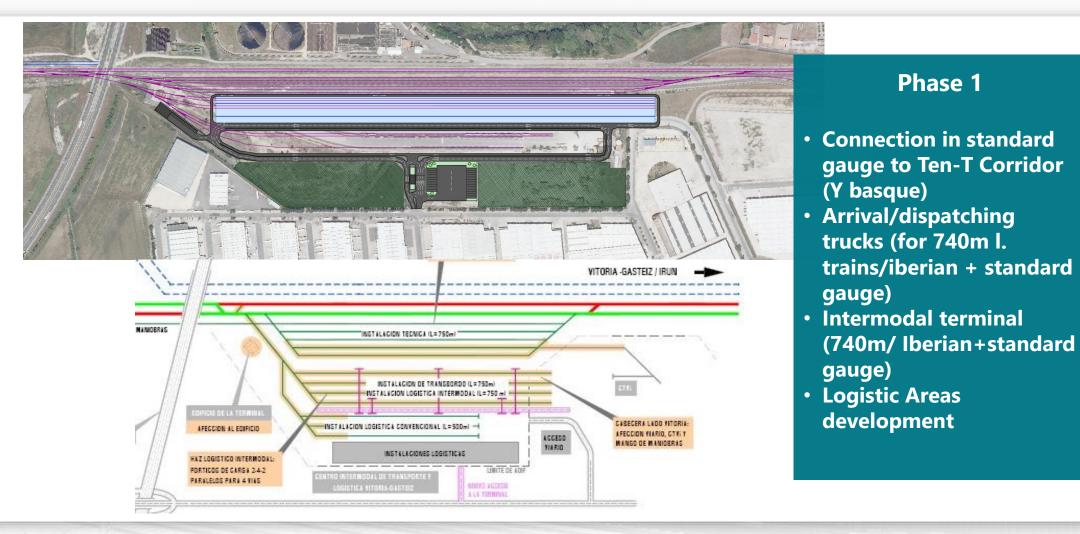
Connection in standard gauge to Ten-T Corridor (Y basque)
Arrival/dispatching trucks (for 740m l. trains/iberian + standar gauge)
Intermodal terminal (740m/ iberian+standard gauge)
Logistic Areas development







PHASE 1







Vitoria-Júndiz

Development Stages & Business Model



DEVELOPMENT STAGES

PHASE	DESCRIPTION	Situation
1	Connection in standard gauge Arrival/dispatching trucks (for 740m l. trains/lberian + standard gauge) Intermodal terminal (740m/ Iberian+standard gauge) Logistic Areas development	Finished 2023
2	Rail motorway terminal implementation	>2024
3	Enhacement functionality and Capacity in Júndiz-Villodas area	> 2024





PROMOTER



OPERATOR



CLIENTS

FUNCTIONS

- Defines and finances the basic infrastructure
- Defines services

FUNCTIONS

- Co-Defines layout and investments
- Defines services conditions & offer
- •

FUNCTIONS

 Receives services from operator





Vitoria-Júndiz Multimodal Platform

THANK YOU VERY MUCH FOR YOUR ATTENTION







