# MISSING RAILWAY LINKS: A CHALLENGE FOR COHESION AND GROWTH IN BORDER REGIONS

# UNLEASHING POTENTIALS: EMERGING CROSS-BORDER PILOT INITIATIVES INTRODUCTION

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« Comprehensive analysis of the existing cross-border rail transport connections and missing links on the internal EU borders » DG Regio, march 2018



365 identified cross-border rail connections in the inventory



176 missing or promising links



38 shortlisted projects

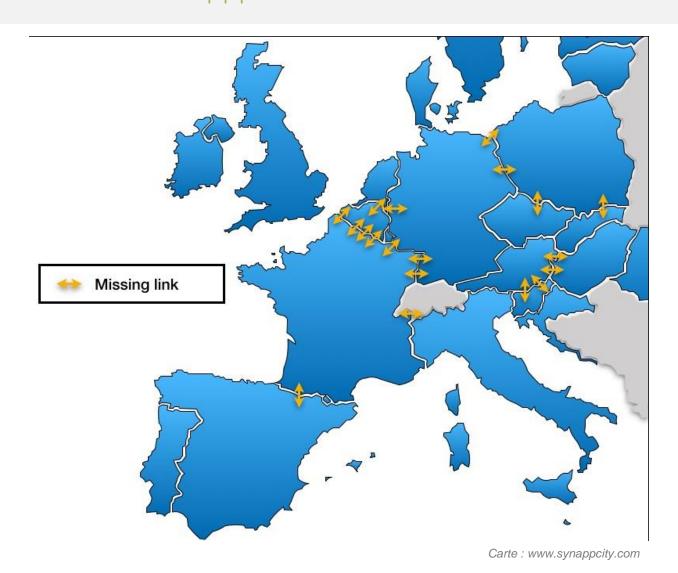


48 potentially most beneficial missing links



19 rather positive stakeholder assessment

## | The 19 potentially most beneficial missing links with a rather positive strakeholder assessment | | |



||| Investing in a Missing Link |||

#### Estimated investment sum for the 38 shortlisted projects in the study:

~ 4 billion €



= ~ 100 million € total investment for each project

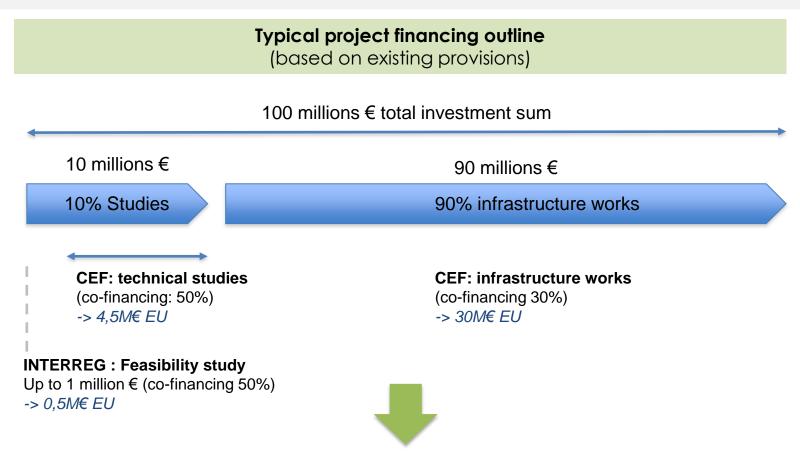
By extrapolation, this corresponds to an investment need of:

17,6 billion € to finance all 176 missing or promising links



1,9 billion € to finance the 19 potentially most beneficial missing links

### ||| Investing in a Missing Link |||



Based on this example, there is a need for **European funding** of about 35 millions € per Missing Link

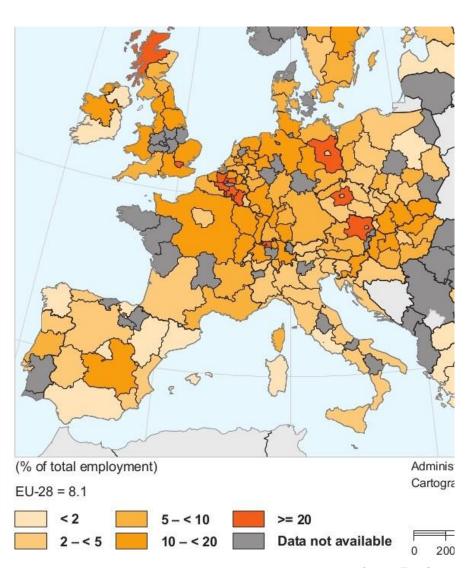


665 millions € to fund the Top 19

#### Missing Links: cost-effective projects for everyday Europe | | |

The missing links in the top 19 are at the heart of cross-border employment in Europe:

- 7 are located in regions with more than 20% cross-border employment
- 5 are located in regions with 10 to20% cross-border employment
- Only 2 out of 19 are located in regions with less than 5% crossborder employment



Carte: EuroStat

### Missing Links in the TEN-T network

26 out of the 48 potentially most beneficial projects are not in the TEN-T

10 out of the 19 projects with positive stakeholder assessment are not in the TEN-T

