

Vado Multimodal Platform Intermodal Connection Optimization and Upgrading



Target

Development of Vado Ligure as a Multimodal Logistics Platform by the effective integration of the core RRT node with the Rhine Alpine Corridor

Actions

Improvement of the access system and last-mile connections

Integration with MOS services in the port of Vado Ligure

Activities

- 1. Intermodal Terminal optimisation
- 2. Last mile Connection improvement
- 3. Railway Gate automation
- 4. Connecting Bridge construction

Budget and duration

Total eligible cost: $10,720,000 \in$ Beneficiary's own resources: $8,904,800 \in$ CEF-Transport financing: $1,815,200 \in$ Start date: 1 March 2016 End date: 31 July 2019

Expected results

Supporting the integration between Motorways of the Sea and the TEN-T transport network

Optimizing the use of existing infrastructure capacities

Rebalancing freight flows along the Rhine - Alpine corridor

Facilitating congestion relief and more balanced modal distribution

Supporting the achievement of relevant environmental benefits (Economic value of Environmental and Climatic impact around 465 M€)

Producing a positive impact on the EU population and economy (Estimated savings for producers and users around 1,000 M€)









VAMP UP proposal – CEF call 2015

Activity 1: Intermodal Terminal optimisation

Activity 2: Last mile Connection improvement

Activity 3: Railway Gate automation

Activity 4: Connecting bridge construction