



MyWay

EUROPEAN SMART
MOBILITY RESOURCE
MANAGER

MyWay: European Smart Mobility Resource Manager

D3.3.2 MyWay Platform Implementation 2

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EXECUTIVE SUMMARY

This document presents the final implementation of the MyWay platform, developed in the framework of MyWay WP3 “Implementation”.

The system presented in the first version of this document (D3.3.1) [MyWay D3.3.1] has been enriched with new functionalities addressing the provision of real time information, the full exploitation of the user profile and preferences, the provision of innovative trip-following features and the access to new mobility services.

Functionalities already available in the initial MyWay platform have been extended and improved also exploiting feedback collected during the project evaluation activities done in the WP6 “Evaluation, Governance & Business Models”. In particular, trip-planning has been improved including new transport modes and refining algorithms.

The implemented platform follows the design and specifications included in the deliverable “D3.1.2 MyWay Platform Detailed Technical Design 2” [MyWay D3.1.2] and uses the technologies and tools described in the deliverable “D3.2 MyWay Technological Baseline description and usage” [MyWay D3.2].

This document focuses only on the software and includes some sections dedicated to the description of its installation and use. For all the aspects related to the design of the platform (i.e. architecture, deployment, etc.) and of its internal components (i.e. trip planner, trip follower, data provider, etc.), the deliverable D3.1.2 [MyWay D3.1.2] must be considered the most relevant source of information.

The prototype described in this document will be tuned, deployed and tested by end-users in the MyWay living labs and represents the technological base for the MyWay project exploitation.

This document is an update of D3.3.1 “MyWay Platform Implementation 1” [MyWay D3.3.1].