ENHANCED DATA MANAGEMENT TECHNIQUES FOR REAL TIME LOGISTICS PLANNING AND SCHEDULING

LOGISTAR (“Enhanced data management techniques for real time logistics planning and scheduling”) is a EU research project funded by the European Commission under the Horizon 2020 programme, which was launched in June 2018. It will last for three years, until June 2021.

LOGISTAR is aimed at allowing effective planning and optimizing of transport operations in the supply chain by taking advantage of horizontal collaboration relying on the increasingly real-time data gathered from the interconnected environment.

For this, a real-time decision-making tool and a real-time visualization tool of freight transport will be developed, with the purpose of delivering information and services to the various agents involved in the logistic supply chain, i.e. freight transport operators, their clients, industries and other stakeholders such as warehouse or infrastructure managers.

INTRODUCTION

PROGRESS

Get to know LOGISTAR partners

Upcoming events

Business Treff “Logistics and AI”
December 2, 2019

4th Consortium Meeting
December 3 - 4, 2019

News from our site

IOT WEEK 9TH EDITION

FIRST USER BOARD WORKSHOP AT IPIC

2ND INTEGRATED BUSINESS PLANNING SUMMIT

6TH ANNUAL INTERNATIONAL PHYSICAL INTERNET CONFERENCE

Policy News

Multimodal and combined Transport | Interoperability | Safety

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