

Final Event InDiD 11&12 June 2024

Presentation of use cases, main results, and demonstrators



Institut des Mobilités et des Transports Durables (IMTD)
Campus Mont Houy 59313, Valenciennes



AGENDA

Day 1

09h00 Welcome coffee

10h00 **Introduction**

The InDiD Project

10h10 Presentation of the InDiD project, context, objectives, used architectures

The new use-cases implemented in the project

10h40 New use cases in the project (Traffic signal priority request by designated vehicles; In-vehicle signage at a merge for vehicles on the entry slip road; In-vehicle signage at a merge for vehicles on the main road; Information P+R in order to modal transfer; Flooded roads; Toll Station Approaching: orientation of drivers; Toll Barrier Crossing for automated vehicles; HD cartography extended services)

12h00 **DEMONSTRATION / Lunch (pre-registration required)**

Evaluations

14h00 Presentation of the evaluations carried out in the project (Exposure to electromagnetic waves; Technical; Road safety; Social and behavior acceptability and organisation impacts; Socioeconomic assessment and business models; Traffic efficiency and environmental impacts; Legal studies)

16h30 Closing of the first day

19h30 **Gala Dinner (pre-registration required)**

Day 2

08h45 Welcome coffee

Deployment of pilot sites

09h00 a/ The production launch process
b/ The presentation of sites, their deployments, achievements, constraints and issues

Presentation of the pilot sites

09h25 Pilot sites: Mediterranean, South-West, North/West/IDF, East, and Center-East

12h00 **DEMONSTRATION / Lunch (pre-registration required)**

Presentation of the transversal studies

14h00 Contributions of hybrid technologies (ITS-G5 and 5G), HD MAP, security to the project and infrastructure enhancements

Round Table

15h20 Towards C-ITS deployment - barriers and levers

16h20 **Conclusions of the seminary**

16h30 **End of the seminary**



REGISTRATIONS

Registrations can only be done online, by clicking on the link below:

<https://www.uphf.fr/evenement-final-indid>

Registration deadline: 15th of May 2024



INFORMATION

Institut des Mobilités et des Transports Durables

Université Polytechnique Haut-de-France (UPHF)

Campus Mont Houy

59313, Valenciennes

Tel. : +33 (0) 6 98 95 93 87



Technical information

marwane.ayaida@uphf.fr

GPS coordinates: 50.3193398497687, 3.5129489534491247

[Google Maps Link](#)



HOW TO COME ?

- **Train**
 - Get off at Valenciennes SNCF station
- **Tram**
 - Take the tram towards FAMARS Université (T1 or T2)
 - Get off at the “Famars-Université” terminus
- **Car Access**
 - A2 motorway: exit no. 21a Mont Houy University Direction Solesmes - Le Cateau Cambrésis
 - At the roundabout on the entrance to the university, continue on the RD 958 towards Famars, Quérénaing, (VAFC training center and P+R University also indicated).
 - Go along the university, continue straight at the 2nd roundabout, take the first exit to enter the technology park.

