



Energy Storage for the Alpine Space

AGENDA

2nd Technical Symposium “Storing energy in Hydrogen: why and how?”

Technical University of Belfort-Montbéliard
(UTBM)

13 Rue Thierry Mieg, Belfort, France

27 March, 2014

To bring forth the existing technical issues and solutions for
using hydrogen as a storage means for energy.

Time	Topic
09.30 – 09.50	Daniel Hissel (FC-LAB) Introduction to FC-LAB
09.50 – 10.10	Dominique Retailleau (Departmental Council of Territoire de Belfort) Implication of the council in energy projects
10.10 – 10.30	David Ferrebeuf (Vallée d'énergie) Perspectives and projects of energy valley cluster on hydrogen
10.30 – 11.00	Coffee
11.00 – 11.20	Ludwig Karg (BAUM Consult) Overview of ALPStore and STORM
11.20-11.40	Jean-Marc Le Canut (INEVA CNRT) Overview of Hydrogen based energy projects in France
11.40-12.00	Florent Petit (INEVA CNRT) How to deploy Hydrogen based mobility
12.00-12.30	Round-table 1
12.30 – 14.00	Lunch
14.00 – 14.20	Pierre Picard (WH2) Solutions of WH2 for green hydrogen
14.20-14.40	David Vempaire (McPhy) Industrial and green electrolysis solutions
14.40-15.00	Fayez Shakil Ahmed (IRTES-SET)

Existing challenges in commercialization of fuel cell vehicles

15.00-15.30

Round-table 2

15.30 – 16.00

Coffee

16.00 – 16.30

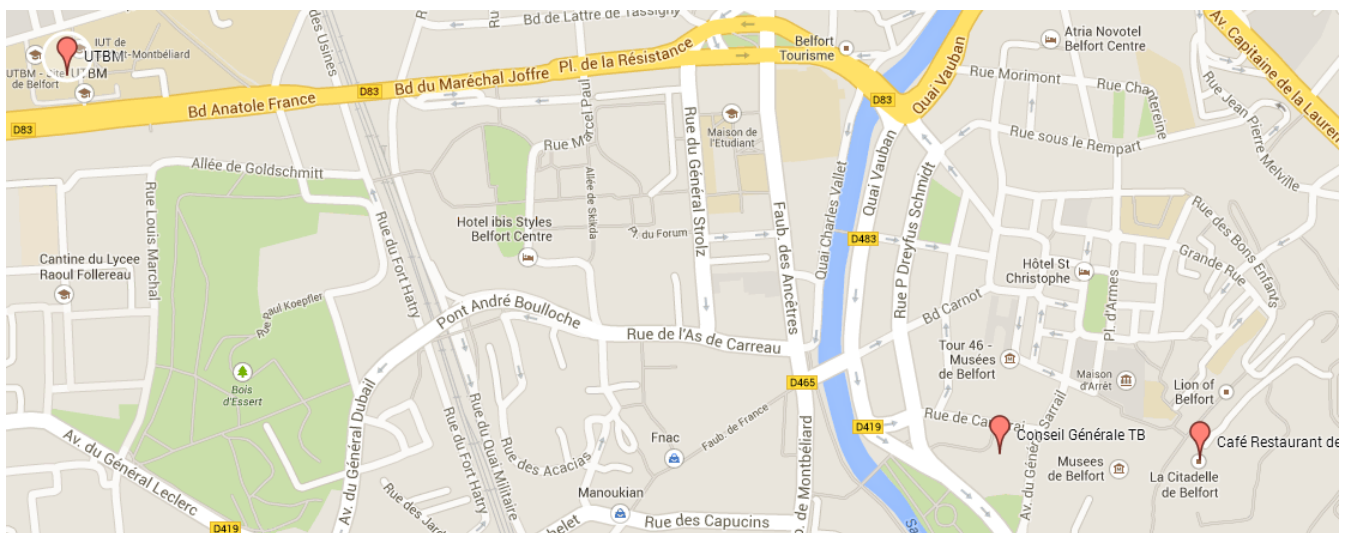
Samir Jemei (FC LAB)

Overview of modern fuel cell technology

16.30-17.30 Visit of FC LAB

18.00: Reception at Conseil Général du Territoire de Belfort (Departmental Council of Territoire de Belfort)

20.00 : Dinner at Café Restaurant de la Citadelle



GETTING TO BELFORT

BELFORT CITY

TGV STATION BELFORT-MONTBELIARD

AIRPORT Basel-Mulhouse-Freiburg

TRAIN STATION BELFORT

HIGHWAY A36

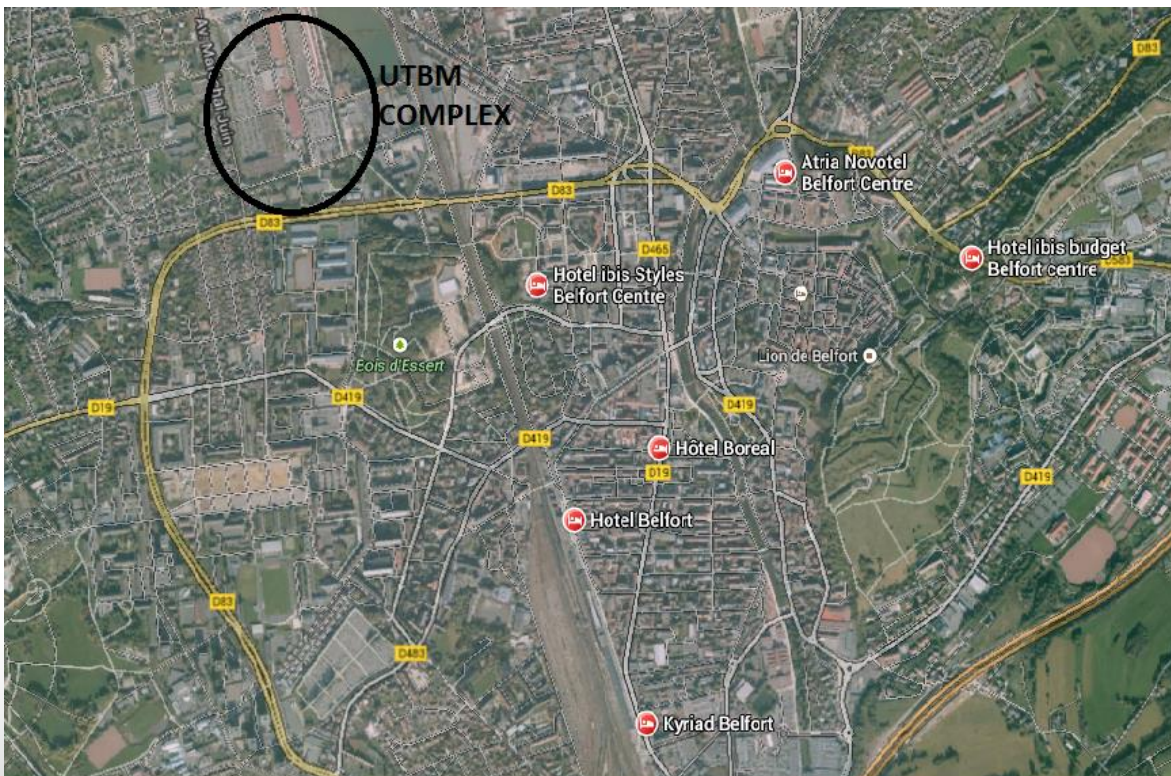
map



Transport

1. TGV STATION BELFORT-MONTBELIARD
Correspondence by Bus **Line No. 3** to Belfort City (12 Minutes)
www.optymo.fr
2. AIRPORT Basel-Mulhouse-Freiburg
Correspondence by Bus / Train from ST. LOUIS to TRAIN STATION BELFORT (45-60 Minutes)
<http://www.euroairport.com/en/passengers/access/>
3. HIGHWAY A36
From Germany/Basel, Direction Paris-Montbéliard-Belfort
Exits 14, 13, 12

STAYING HERE



IBIS Styles

URL: <http://www.accorhotels.com/fr/hotel-7331-ibis-styles-belfort-centre/index.shtml>

Email: H7331@accor.com

+33 (0)3 84 22 09 84

Boréal

URL: <http://www.hotelboreal.com/>

Email: info@hotelboreal.com

+33 (0)3 84 22 32 32

Atria Novotel

URL: <http://www.accorhotels.com/fr/hotel-1742-novotel-belfort-centre-atria/index.shtml>

Email: H1742@accor.com

+33 (0)3 84 58 85 00

Les Capucins

URL: <http://www.capucins-hotel.fr/fr/hotel-2-etoile-belfort-centre-ville-site-officiel.php>

Email: contact@capucins-hotel.fr

+33 (0) 3 84 28 04 60

Hotel Belfort

URL: <http://www.bestwestern.fr/fr/hotel-Belfort,Best-Western-Hotel-Belfort,93725>

Email: contact@bestwestern-hotel-belfort.fr

+33 (0)3 84 21 59 45

Kyriad Belfort

URL: http://www.kyriad.com/fr/hotels/kyriad-belfort?utm_source=google&utm_medium=maps&utm_content=FRA23122&utm_campaign=Kyriad

Email: contact@kyriad-belfort.fr

+33 (0)3 84 22 46 76

IBIS Budget

<http://www.accorhotels.com/fr/hotel-8699-ibis-budget-belfort-centre/index.shtml>

+33 (0)8 92 70 51 30

GETTING TO UTBM



UTBM is situated at around 10 minutes (walking distance) from the city center, on both sides of Rue Ernest Thierry Mieg. The campus and the auditorium can also be accessed from Boulevard Anatole France.

1. By car : 13 Rue Ernest Thierry Mieg (Parking available)
2. By bus : Line 2 (Stop Mieg), Line 3 (Stop Techn'Hom 1 UTBM)
http://info.optymo.fr/images/upload/plans/plan_urbain.pdf