



NeMo: Hyper-Network for electroMobility

H2020 Programme

Grant Agreement No: 713794

Agenda

NeMo Stakeholder Forum Conference and Training session

Date:	12 October 2017
Venue:	IBM offices, Ehningen (Stuttgart)
Organisers:	IBM/ ICCS / ERTICO
Version:	4 (draft)



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Agenda

12 October 2017, Stakeholder Forum Conference and Technical Training Session

Plenary introductory session

Time	Item	Presenter(s)
<i>From 08:30</i>	<i>Arrival, registration, coffee</i>	
09:00	<i>“Welcome and introduction”</i>	Volker Fricke, IBM Angelos Amditis, ICCS
09:10	<i>“NeMo project vision, objectives & expected impact”</i>	Angelos Amditis/ Villy Portouli, ICCS
09:20	<i>“What is the NeMo Hyper-Network and how will it work?”</i>	Volker Fricke, IBM

Parallel session 1: Stakeholder Forum Conference

Time	Item	Presenter(s)
09:35	<i>“Scenarios and use cases: implementation in the test sites”</i>	ICOOR TomTom
09:50	<i>Discussion: “Use cases”</i>	led by ICOOR
10:05	<i>“Interoperability and Regulatory requirements”</i>	Hubject
10:20	<i>Discussion: “Interoperability and Regulatory requirements”</i>	led by GIREVE
<i>10:35</i>	<i>Coffee</i>	
10:50	<i>“NeMo Common Information Models”</i>	ICCS
11:10	<i>Discussion: “Common Information Models”</i>	led by Mosaic-Factor-
11:30	<i>“Open European Inter-Roaming Protocol (OEIP)”</i>	Hubject
11:45	<i>Discussion: “Open European Inter-Roaming Protocol (OEIP)”</i>	led by Mosaic-Factor-
12:00	<i>“Hyper-Network Services”</i> (horizontal ones, drivers/owners, grid, EV and battery)	Mosaic Factor ICCS FKA TomTom
12:20	<i>Discussion: “OEIP and Hyper-Network horizontal services”</i>	led by Mosaic-Factor-
<i>12:40</i>	<i>Lunch</i>	
13:40	<i>“Overview of next steps in the project”</i> (including plans for European test drives)	ICCS
14:00	<i>“Conclusions and next steps”</i>	ICCS
<i>14:15</i>	<i>Closing</i>	

Parallel session 2: **Technical Training Session**

Time	Item	Presenter
09:35	<i>“Service description and composition methodology”</i> Components needed to create a semantic service description e.g. ontologies, to connect a service to the Nemo Hyper Network Components of a service description, e.g. OWL-S and SWRL.	TUB
10:35	<i>Coffee</i>	
10:50	<i>“Live demonstration of service creation tools”</i> Search for a service, integration and composition with other services. Create a semantic service request and compose the found services.	Active participation of all coordinated by TUB
12:40	<i>Lunch and closing</i>	

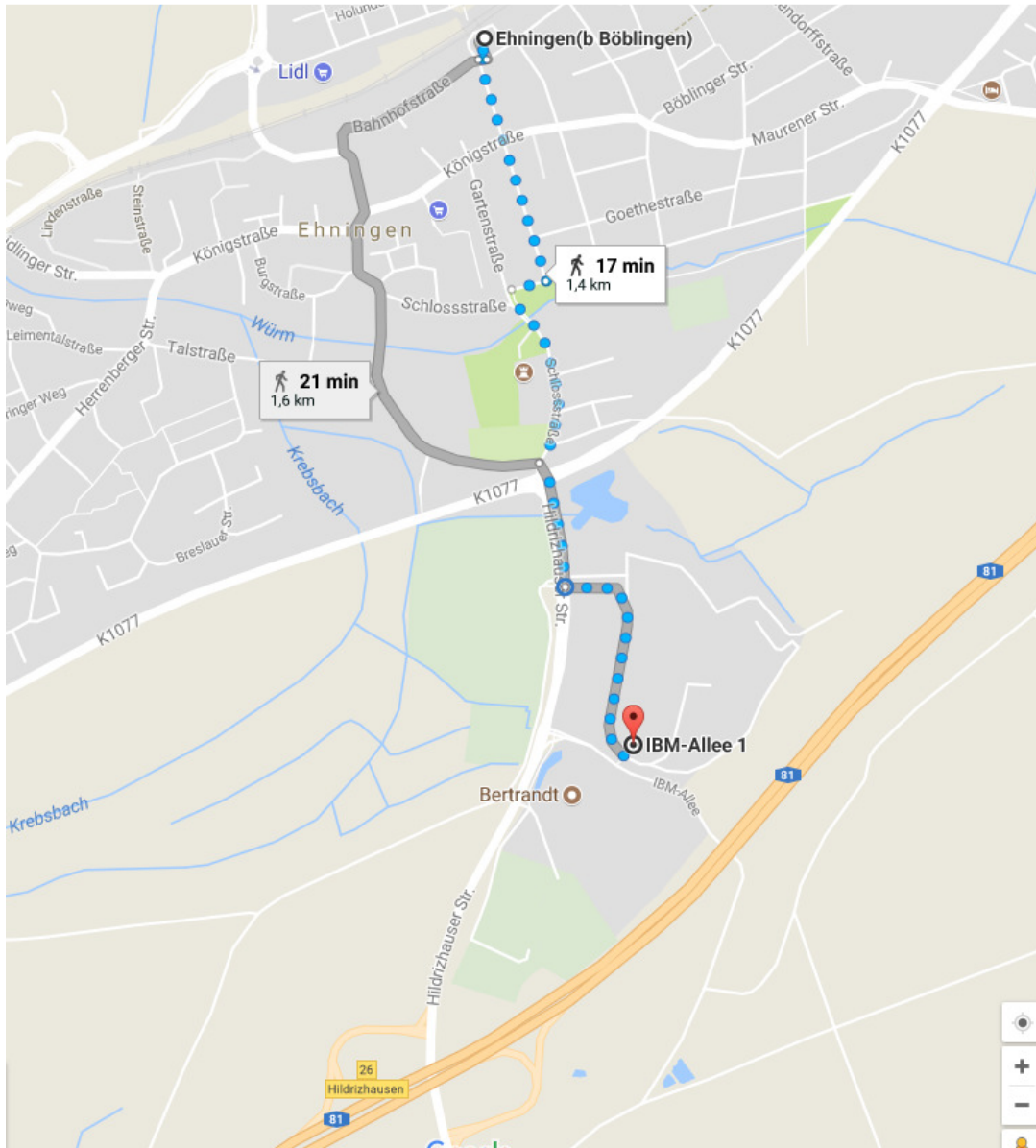
Event language: English

Event location and travel

Location

Address:

IBM-Allee 1
71139 Ehningen



Nearest railway station: Ehningen.

- Bus 752 to IBM Campus (11 min).
- Or walk (1.4 km / 17 min): Continue straight along Wilhelmstraße until it ends. Then turn right into Siegfriedstraße. At the next intersection, turn left into Schloßstraße, then turn left into Hildrizhauser Straße, going straight across the main road. After about 200m you reach IBM (on the left).

By car, from Stuttgart take the A81 motorway southbound in the direction of Singen and leave at Exit 26 (Hildrizhausen).

Travel from Stuttgart main railway station (Stuttgart Hauptbahnhof)

Take the S-Bahn suburban railway (line S1) from the underground level of Stuttgart main station, in the direction of Herrenberg to Ehningen (travel time approx. 30 minutes).

- The 07:50 and 08:05 departures from Stuttgart Hbf will arrive in time for the start of the conference.

Travel from Stuttgart Airport (STR) and Messe Stuttgart (Trade Fair Centre and location of EVS30 event)

Take the S-Bahn (S2) from Stuttgart Flughafen/Messe station below the airport, in the direction of Schorndorf. Get off at Rohr and take line S1 in the direction of Herrenberg (travel time approx. 30 minutes including a 5 minute connection at Rohr).

- The 08:08 departure from Flughafen/Messe will arrive in time for the start of the conference.

Transport information

DB (national/international): www.bahn.de

- The nearest station to search for is "Ehningen(b Böblingen)"

The screenshot shows the DB website's search interface. The top navigation bar includes the DB logo, a search bar, and links for Home, Contact, English, and accessibility options (A A A). Below the navigation bar is a red header with links for Offers, Booking information, Train fleet, My Bahn, and Login. The main content area features a large image of a train. A search form is overlaid on the page, titled "Timetable & booking". The form includes fields for "from station/stop/address" and "to Ehningen(b Böblingen)". It also has date and time selectors, with "Thu, 12.10.17" and "08:10" selected. There are radio buttons for "Dep" and "Arr", with "Arr" selected. A "Return journey" option is available. Checkboxes for "Prefer fast connections" (checked) and "Local transport only" are present. The form also includes dropdown menus for "1 traveller", "Adult", and "No BahnCard". There are radio buttons for "1st class" and "2nd class", with "2nd class" selected. A "Seat only (no ticket)" option is also visible. At the bottom of the form are "Further options" and "Search" buttons.

Local travel information (times & fares): German: www.vvs.de / English: <http://en.vvs.de/home>

Hotels

We recommend booking a hotel as soon as possible because availability is limited due to the EVS30 event. We do not have any block reservation or special rates.

The regional booking and information site is <https://book.stuttgart-tourist.de> or you can use international sites like www.booking.com or www.hotels.com

We suggest looking either:

- in the Böblingen area (near to IBM Ehningen, 2 stops by suburban train, S-Bahn line 1)
- near to the airport (Echterdingen area), especially if you are also going to EVS30
- or in Stuttgart city centre.