

## EBSF\_2 Dresden Demonstration Event

21 June 2017

Fraunhofer Institute for Transportation and Infrastructure Systems IVI  
Zeunerstraße 38, 01067 Dresden, Germany

Registration: <https://efficy.uitp.org/event.php?id=4907>

|                          |                                             |                         |                                 |
|--------------------------|---------------------------------------------|-------------------------|---------------------------------|
| <b>Meeting organiser</b> | Thoralf Knote<br>Fraunhofer IVI (moderator) | Stefanie Böge<br>Hübner | Lucas Günther<br>Fraunhofer IVI |
| <b>Phone number</b>      | +49 351 4640628                             | +49 561 998 1824        | +49 351 4640673                 |

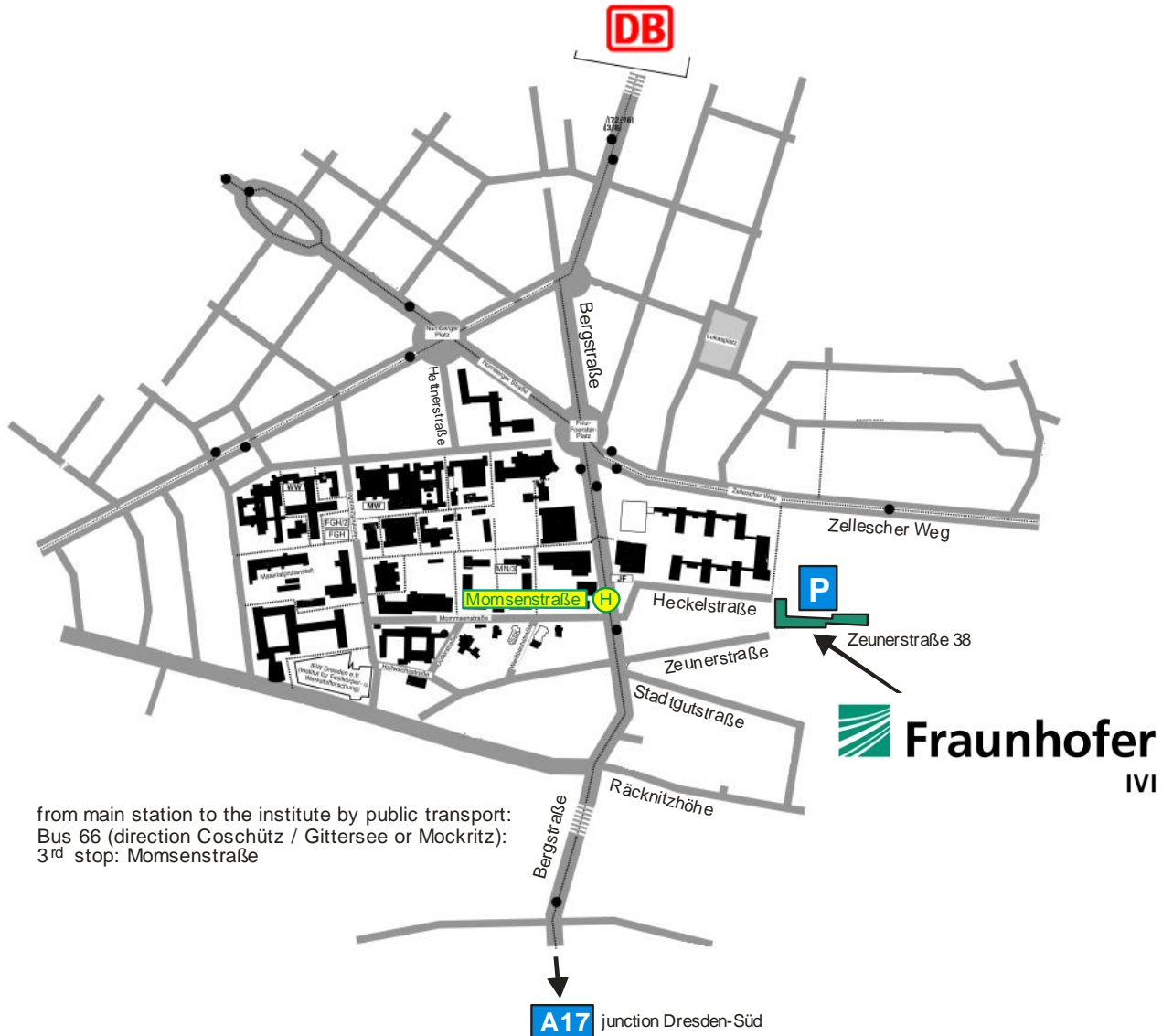
|              |                                                                                                                                                                                                                                                                                                                             |
|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>08:30</b> | <b>Registration and welcome coffee</b>                                                                                                                                                                                                                                                                                      |
| <b>09:00</b> | <b>Welcome and Opening</b> <ul style="list-style-type: none"> <li>• Welcome and short presentation of Fraunhofer IVI<br/><i>Thoralf Knote, Fraunhofer IVI</i></li> <li>• The EBSF 2 project<br/><i>Michele Tozzi, UITP</i></li> <li>• VDV and the "coupled buses" working group<br/><i>Minh-Thuy Truong, VDV</i></li> </ul> |
| <b>09:30</b> | <b>Modularity – State of the Art</b> <ul style="list-style-type: none"> <li>• Bus train applications in urban areas – example Munich<br/><i>Wolfgang Reitmeier, MVG Munich</i></li> <li>• Bus train technologies – state of the art and prospects<br/><i>Hans-Jörg Gisler, Carrosserie Hess AG</i></li> </ul>               |
| <b>10:10</b> | <b>Coffee break</b>                                                                                                                                                                                                                                                                                                         |
| <b>10:25</b> | <b>Modularity – The EBSF_2 Vision</b> <ul style="list-style-type: none"> <li>• Modularity using coupling technologies – Possibilities and Limitations<br/><i>Thoralf Knote, Fraunhofer IVI</i></li> <li>• Coupleable Articulation and Folding Bellow<br/><i>Stefanie Böge, Hübner GmbH</i></li> </ul>                       |
| <b>11:10</b> | <b>Technical Visit – Fraunhofer Test Track</b> <ul style="list-style-type: none"> <li>• Demonstration of coupling and uncoupling of bus segments on Fraunhofer AutoTram® Extra Grand test vehicle<br/><i>Lucas Günther, Fraunhofer IVI</i></li> </ul>                                                                       |
| <b>12:00</b> | <b>Light lunch</b>                                                                                                                                                                                                                                                                                                          |
| <b>13.00</b> | <b>End of meeting</b>                                                                                                                                                                                                                                                                                                       |

## Venue

Fraunhofer Institute for Transportation and Infrastructure Systems IVI

Zeunerstraße 38, 01067 Dresden, Germany

from airport to main station by public transport: Hauptbahnhof  
S-Bahn to Hauptbahnhof (main station)



**From airport to main station by public transport:**

S-Bahn to Hauptbahnhof

**From main station to venue by public transport:**

Bus 66 (direction Coschütz/Gittersee or Mockritz. 3<sup>rd</sup> stop: Mommsenstraße

### Access by car:

Take Heckelstraße and drive to the gate at the end of the street. Use the intercom to get the gate opened. Please do not park outside the institute compound! Almost all parking spaces are reserved for residents and traffic wardens patrol regularly.

## Recommendations for Accommodation

- **Pullman Dresden Newa \*\*\*\***  
<http://www.pullmanhotels.com/gb/hotel-1577-pullman-dresden-newa/index.shtml>  
3 minutes from Dresden main station, 20 minutes to Fraunhofer IVI
- **IBIS hotels Dresden** (Lilienstein, Bastei or Königstein) \*\*\*  
<http://www.ibis.com/gb/hotel-1579-ibis-dresden-lilienstein/index.shtml>  
<http://www.ibis.com/gb/hotel-1578-ibis-dresden-bastei/index.shtml>  
<http://www.ibis.com/en/hotel-1580-ibis-dresden-koenigstein/index.shtml>  
5 minutes from Dresden main station, 25 minutes to Fraunhofer IVI
- **Motel One Am Zwinger \*\*\***  
<https://www.motel-one.com/en/hotels/dresden/dresden-am-zwinger>  
Next to the historic centre of Dresden, approx. 30 min to Fraunhofer IVI