

Official Side Event of the Berlin Energy Transition Dialogue 2020
Guided tour: Hydrogen in the Energy System

Thursday, 26 March 2020 | language: English |

Hydrogen, the most common chemical element in the universe and most commonly associated with water, is necessary for all living organisms. Hydrogen is currently being discussed outside the typical realms of chemistry and science, but why all the fuss now? Although hydrogen itself is not a source of energy, it serves as an important, clean energy carrier. To gain a greater understanding and to see what applications hydrogen can be used for, we will visit state-of-the-art technology and research institutions.

Please note: Due to safety reasons, some sites can only be visited with flat and sturdy shoes. Changeable weather conditions require weatherproof clothing. Packed lunches will be provided. Filming and photography are not allowed unless otherwise indicated at the site.

Agenda tbc	
09:00 am	<ul style="list-style-type: none"> • Bus transfer
11:00 am	<ul style="list-style-type: none"> • Visit of the hydrogen research centre of the Brandenburg Technical University Cottbus-Senftenberg (BTU) <p><i>Guide: tbc</i></p>
12:30 am	<ul style="list-style-type: none"> • Lunch
1:30 pm	<ul style="list-style-type: none"> • Visit of the Research centre for Combustion engines and flight propulsion of BTU <p><i>Guide: tbc</i></p>
3:00 pm	<ul style="list-style-type: none"> • Bus transfer
4:30 pm	<ul style="list-style-type: none"> • Visit of the multi-energy service station co-operated by NOW and TOTAL <p>The multi-energy service station near Berlin Schönefeld Airport offers locally produced hydrogen for refuelling, made from renewable sources. Get an insight into the state of hydrogen infrastructure for transport and current policies for establishing hydrogen and fuel cell technologies in Germany. Besides hydrogen and conventional fuels, the public service station offers AdBlue for trucks, CNG</p>

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24 – 25 March 2020 | Federal Foreign Office, Germany



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	<p>natural gas and LPG autogas. The tour shows the hydrogen path from production in the electrolyzer to the various concepts of use. A multi-energy filling station as well as hydrogen tapping points and modules for hydrogen production will be visited.</p> <p><i>Guide:</i> <i>Mr Ricardo Juppe, Manager Hydrogen/Electric Mobility, Total Deutschland GmbH</i></p>
6:15 pm	<ul style="list-style-type: none"> • Bus transfer
7:00 pm	<ul style="list-style-type: none"> • Dinner

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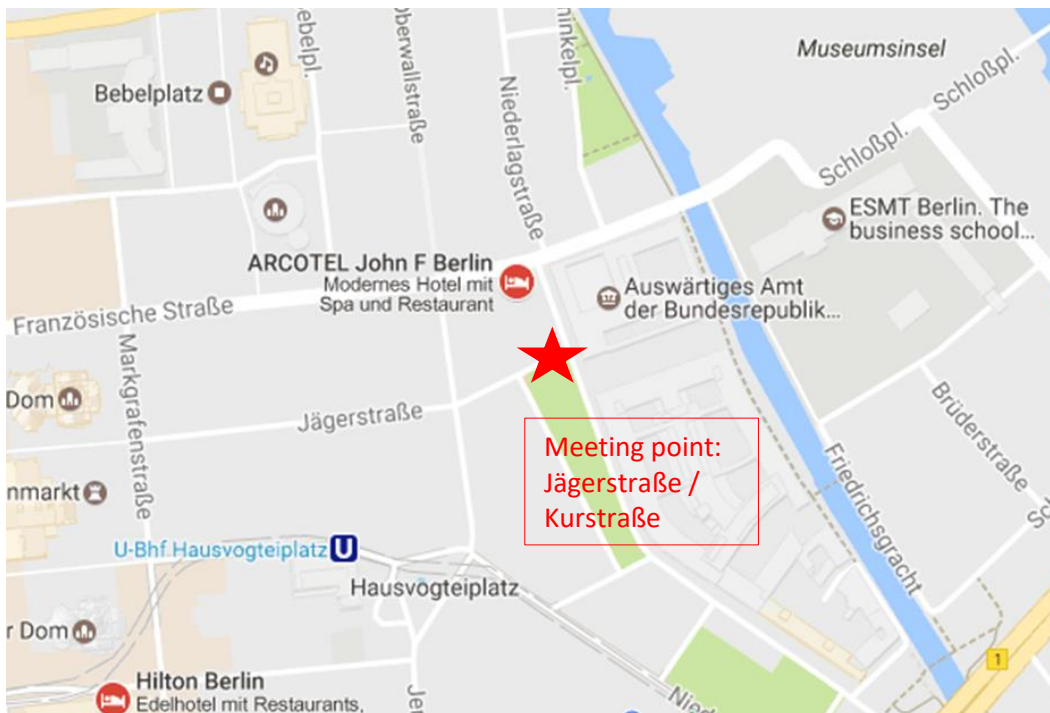
The official hashtag of the Berlin Energy Transition Dialogue 2020 is: #betd2020

The **meeting point** for the start of the tour is:

Jägerstraße / Kurstraße

10117 Berlin (near the Federal Foreign Office, the official venue of the conference)

Please make sure to arrive 15 minutes before departure, as the bus will leave punctually.



Source: Google Maps