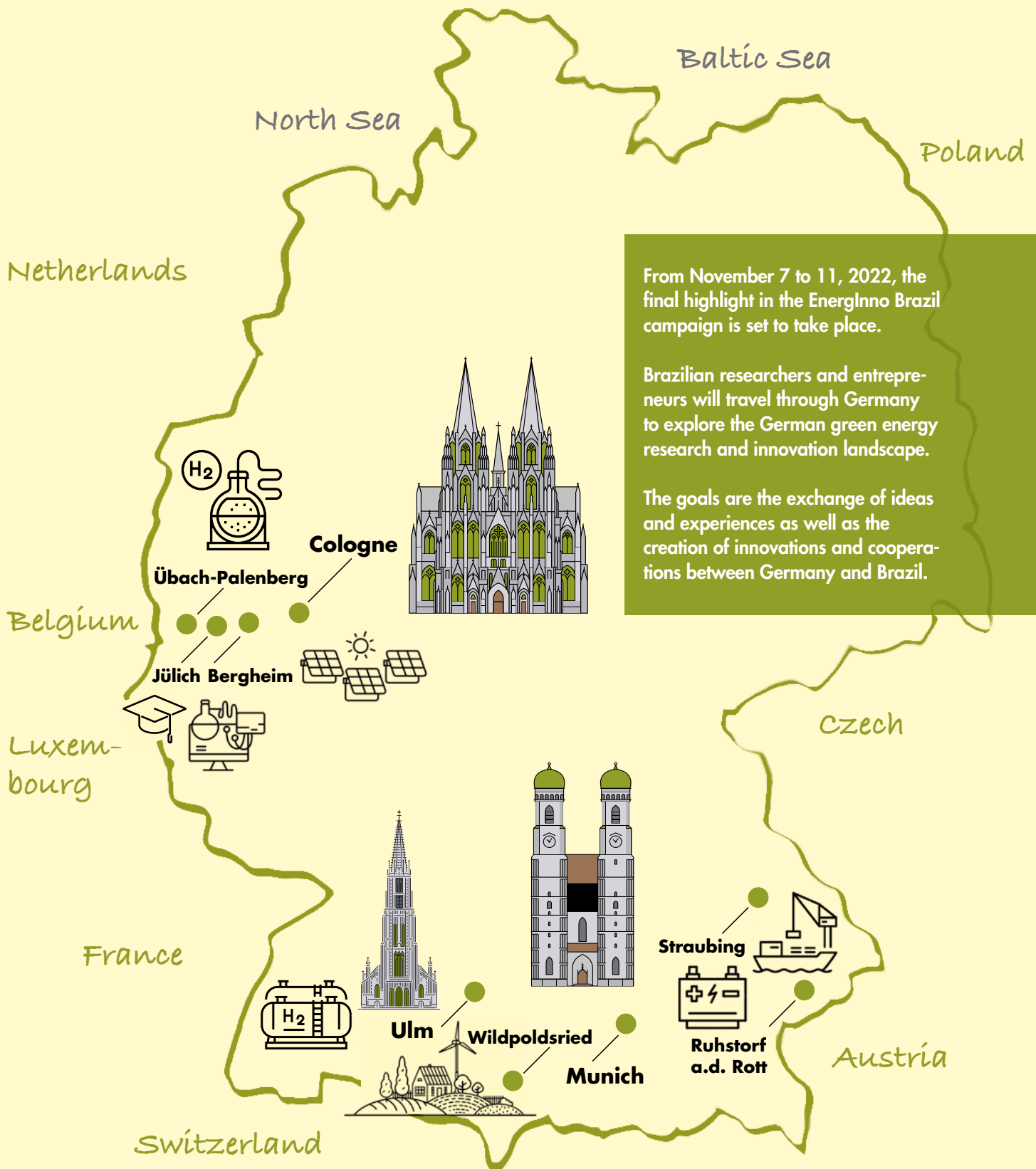


# German R&D Tour



EnergInno  
Brazil 2022

11 Brazilian researchers.  
5 days. 9 destinations.



From November 7 to 11, 2022, the final highlight in the EnergInno Brazil campaign is set to take place.

Brazilian researchers and entrepreneurs will travel through Germany to explore the German green energy research and innovation landscape.

The goals are the exchange of ideas and experiences as well as the creation of innovations and cooperations between Germany and Brazil.

# German R&D Tour

EnergInno  
Brazil 2022

Following the Brazilian Call for Innovators and the Research2Industry Days in São Paulo in May 2022, a group of Brazilian researchers, entrepreneurs and innovators from the fields of Green Hydrogen or/and Biogas will visit Germany on the five-day German R&D Tour 2022. The tour - beginning in the west of Germany and ending in the south - will take the group to various companies and research institutions in the sustainable energy sector. Thereby, the Brazilian innovators will get exclusive and deeper insights into this area of the German research sector.

Stay tuned by following us on Twitter: **#EnergInno #GermanRDTour**

Discover more about research and innovation in Germany: <https://twitter.com/ResearchGermany>

<b>Sunday, November 6</b>	<b>Arrival in Germany</b>
Overnight stay in Cologne	Essential by Dorint, Aachener Straße 1059, 50858 Cologne
<b>Monday, November 7</b>	<b>Übach-Palenberg, Jülich</b> <b>NEUMAN &amp; ESSER Group; University of Applied Science Aachen – Campus Jülich</b>
Overnight stay in Cologne	Essential by Dorint, Aachener Straße 1059, 50858 Cologne
<b>Tuesday, November 8</b>	<b>Jülich, Bergheim</b> <b>Research Center Jülich; Municipal Utilities Bergheim</b>
Journey and overnight stay in Ulm: Leonardo Royal Ulm, Mörikestraße 17, 89077 Ulm	
<b>Wednesday, November 9</b>	<b>Ulm</b> <b>Center for Solar Energy and Hydrogen Research Baden-Württemberg</b> <b>Touristic program: Ulm old Town and Ulmer Minster</b>
Journey and overnight stay in Straubing: Hotel Theresientor, Theresienplatz 51, 94315 Straubing	
<b>Thursday, November 10</b>	<b>Straubing</b> <b>Hafen Straubing-Sand</b> – BioCampus Straubing GmbH – Clariant Produkte (Deutschland) GmbH – MicroPyros BioEnerTec  <b>Technology Center Energy (TZE) – Landshut University of Applied Sciences</b>
Journey and overnight stay in Ruhrstorf an der Rott: Hotel Antoniushof, Ernst-Hatz-Straße 2, 94099 Ruhrstorf an der Rott	
<b>Friday, November 11</b>	<b>Wildpoldsried, Munich</b> <b>Municipality of Wildpoldsried</b>
<b>Farewell Dinner</b> and overnight stay in Munich; End of the German R&D Tour Mercure Hotel Muenchen Neuperlach Süd, Rudolf-Vogel-Bogen 3, 81739 Munich	

EnergInno Brazil 2022 is a campaign led by the Fraunhofer-Gesellschaft. The campaign is a constituent part of the "Research in Germany" initiative of the German Federal Ministry of Education and Research, lasting from 2021-2022. EnergInno Brazil aims to connect the Brazilian and German green energy sectors as well as small and medium-sized German companies.



AN INITIATIVE OF THE



Federal Ministry  
of Education  
and Research

 **Fraunhofer**

**Research in  
Germany**



**Land of Ideas**