



## Timo Hoelzmann | Consultant

Energy policy – Regulation – Verification Systems

Timo Hoelzmann is a consultant at Hamburg Institut for energy policy, legislation, regulation, funding instruments and verification systems for renewable energies. He is highly familiar with the regulation of the energy market and climate accounting at both national and European level and applies this knowledge to specific projects for our clients.

Before joining Hamburg Institut, Timo Hoelzmann gained practical experience as a student trainee at the German Renewable Energy Federation (Bundesverband Erneuerbare Energie e. V.) and at the German Climate Change Association (KI Bundesverband e. V.) in Berlin. Among other things, he worked on position papers and statements and supported political lobbying and communication.

### Consultancy and research focus

- Energy policy and legislation
- National and European framework of energy market regulation and climate financing
- Promotion instruments for renewable energies
- Verification systems for renewable energies

### Qualification and career

Since 2023	<b>Consultant</b> at Hamburg Institut
2021 – 2023	<b>Working student</b> , Bundesverband Erneuerbare Energie e. V., Berlin
2021 – 2023	<b>M.A. European Studies</b> , Europa-Universität Viadrina, Frankfurt (Oder)
2021	<b>Working student</b> , KI Bundesverband e. V., Berlin
2021	<b>Intern</b> , Bürger Europas e. V., Berlin
2020	<b>Intern</b> , Miller & Meier Consulting GmbH, Berlin
2018 – 2020	<b>Student assistant</b> , Visitor Service German Bundestag, Berlin
2017 – 2021	<b>B.A. politics, administration, organisation</b> , University of Potsdam, Potsdam

**Projects (selection)**

<p>Since 2023  <b>Funding opportunities for NH3 large heat pumps</b>  <u>Client:</u> GEA Refrigeration Germany GmbH</p>	<p>Since 2023  <b>Climate strategy</b> (Analyses of regulatory framework conditions)  <u>Client:</u> nationwide operating energy company</p>
<p>Since 2023  <a href="#"><u>Heat transition: Strategies for the use of carbon-neutral district heating technologies</u></a>  <u>Client:</u> Bundesstelle für Energieeffizienz (BfEE)</p>	<p>2023 – 2024  <b>Heat transition strategy München</b>  <u>Client:</u> Landeshauptstadt München, Referat für Klima- und Umweltschutz</p>
<p>Since 2023  <a href="#"><u>Municipal heating and cooling strategy for Norderstedt</u></a>  <u>Client:</u> Stadtwerke Norderstedt</p>	<p>2023 – 2024  <a href="#"><u>Szenarien Klimaplan 2035</u></a> for the region of Hannover  <u>Client:</u> Region Hannover – Klimaschutzleitstelle</p>
<p>Since 2023  <a href="#"><u>Consulting on corporate climate neutrality</u></a>  <u>Client:</u> Schüco International KG</p>	<p>Since 2023  <a href="#"><u>Analysis and further development of the methodology for carbon accounting of products (PCF) and supply chains in the automotive industry</u></a>  <u>Client:</u> Umweltbundesamt</p>
<p>Since 2023  <b>Market analysis of green electricity III</b>  <u>Client:</u> Umweltbundesamt</p>	<p>2023 – 2024  <b>Privileged status for open-space solar thermal energy within the framework of the BauGB</b>  <u>Client:</u> BSW – Bundesverband Solarwirtschaft e.V.</p>
<p>2023  <b>GHG reduction strategy and development pathways</b> (research on EU emissions trading)  <u>Client:</u> Federal authority</p>	