

The EUROfusion consortium and the Representation of the State of Mecklenburg-Vorpommern at the European Union invite you to attend:

# "Horizon EUROfusion"

the official launch event of the EUROfusion programme as part of *Horizon Europe*, the new European research and innovation funding programme.

Tuesday, 5 July 2022, 10:00AM

The EUROfusion consortium, co-funded by the European Union via the Euratom Research and Training Programme, conducts research and development to realise fusion energy in accordance with the <a href="European fusion roadmap">European fusion roadmap</a>

## Attend virtually or in-person

Email <u>contact@euro-fusion.org</u> to receive the livestream link or to register to attend in person

#### **RSVP by 30 June 2022**

EUROfusion Programme Management Unit Boltzmannstr. 2 85748 Garching Germany

info@euro-fusion.org www.euro-fusion.org This work has been carried out within the framework of the EUROfusion Consortium, funded by the European Union via the Euratom Research and Training Programme (Grant Agreement No 101052200 — EUROfusion).







## "Horizon EUROfusion"

#### Tuesday, 5 July 2022, 10:00AM

10:00	Opening
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10:05 **Dr Lars Friedrichsen** (State of Mecklenburg-Vorpommern)

Director Representation of the State of Mecklenburg-Vorpommern at the European Union *Word of Welcome* 

10:10 Ms Bettina Martin (State of Mecklenburg-Vorpommern)

Minister for Science, Culture, Federal and European Affairs

**Introductory remarks** 

10:20 Ms Joanna Drake (European Commission)

Deputy Director-General, DG Research & Innovation

The European Fusion programme's support to the EU climate goals

10:30 **Prof Dr Sibylle Günter** (Max Planck Institute for Plasma Physics)

Co-chair of EUROfusion General Assembly

A look back at EUROfusion during Horizon 2020

10:45 **Prof Dr Ambrogio Fasoli** (École polytechnique fédérale de Lausanne)

Chair of EUROfusion General Assembly

A look forward to Horizon EUROfusion

11:00 20 Watts - short video on fusion

11:05 **Dr Tuomas Tala** (VTT Technical Research Centre of Finland)

Head of the Fusion Research Unit

The impact of EUROfusion in Finland and its role in FinnFusion

11:20 Ms María Teresa Domínguez Bautista (Empresarios Agrupados)

**Advanced Projects Director** 

The role of industry in fusion

11:35 Dr Wouter Vijvers (Chromodynamics, Netherlands)

Founder & CEO

From public research in fusion to a start-up

11:45 Ms Rosalinde van der Vlies (European Commission)

Director of Clean Planet Directorate, DG Research & Innovation

**CThe Way Forward** 

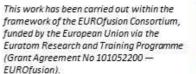
12:00 Closing ceremony (including a light lunch)

12:30 End

Germany

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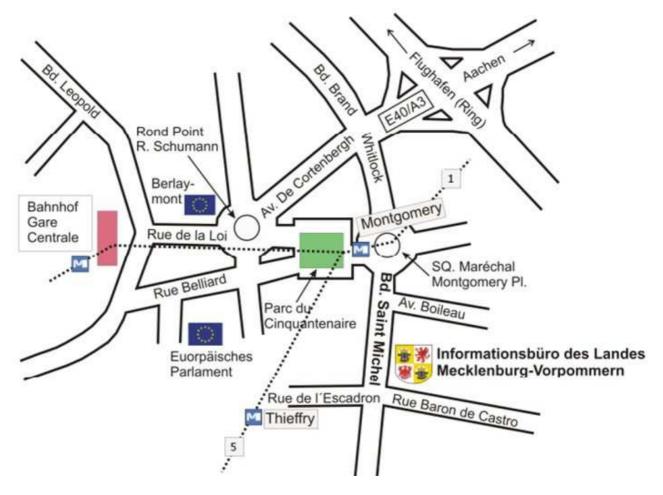
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#### Location:

Representation of the State of Mecklenburg-Vorpommern at the European Union Boulevard Saint Michel 80 B-1040 Brussels

By registering for the event, which will also be transmitted to selected participants via livestream, you agree to be photographed/filmed during the event for public relations purposes and that the footage will be stored and published for event coverage on the website, social media and publications of the State Representation and the EUROfusion programme and consortium members. You can revoke your consent at any time.

Please note the data protection information: <a href="https://www.euro-fusion.org/privacy-policy">https://www.euro-fusion.org/privacy-policy</a> and <a href="https://www.government-mv.de/Data-protection/">https://www.government-mv.de/Data-protection/</a>



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