

## WEBINAR: GEOTHERMAL RISK ASSESSMENT AND DE-RISKING TOOLS

## WEBINAR: GEOTHERMAL RISK ASSESSMENT AND DE-RISKING TOOLS

Beginn: 26.09.2019 10:00

Ende: 26.09.2019 11:00

Zeitzone: Europa/Berlin

**Ort:** Internet

The market for geothermal energy in Europe has enjoyed significant growth for the past 5 years. Today, there are nearly 300 geothermal district heating systems in operation in Europe, with a total installed capacity of about 5 GWth. Total installed power capacity is now more than 3 GWe. The power sector has doubled its capacity in 6 years. Meanwhile, the shallow geothermal sector is displaying continuous growth, approaching the threshold of 2 million units installed.

Geothermal project development has several risky components, the most important one being the resource risk. The [GEORISK project](#) [1] works to establish risk insurance all over Europe and in some key target third countries to cover risks associated with the development and the operation of a deep geothermal plant.

In preparation for the upcoming [Praxisforum Geothermie.Bayern in Munich](#) [2], GEORISK project and Enerchange would like to invite you to the pre-event webinar, taking place on Thursday 26 September 2019, from 11:00 to 12:00 CEST time (UTC +2). Participation is free-of-charge but requiring registration.

**Please [click here](#) [3] to register before Tuesday 24 September 2019.**

### Quellen-URL:

<https://www.tiefegeothermie.de/event/webinar-geothermal-risk-assessment-and-de-risking-tools>

### Verweise:

[1]  
<https://egec.us14.list-manage.com/track/click?u=2fd69d710ec7587640bb2e2fe&id=1d5321cf47&e=1d17cc6e52>

[2]  
<https://egec.us14.list-manage.com/track/click?u=2fd69d710ec7587640bb2e2fe&id=5e29826857&e=1d17cc6e52>

[3]  
<https://egec.us14.list-manage.com/track/click?u=2fd69d710ec7587640bb2e2fe&id=b9a3641b7e&e=1d17cc6e52>