

## MODELLING THE WORLD OF GROUNDWATER WITH MIKE BY DHI

Building on the huge success of the previous FEFLOW conferences, FEFLOW User Day 2022 will feature numerous opportunities for business networking, exchanging ideas and further improving your modelling skills.

Few highlights of the event:

- Keynote presentations of groundwater modelling trends
- New features in the latest FEFLOW 8.0 (release Nov. 2022).
- Presentations showcasing solutions for challenging problems related to groundwater
- Opportunities to meet with the FEFLOW staff
- Software demonstrations
- Pick the brain session DHI's experts
- Workshops
- FEFLOW Advanced course

We hope to meeting you in our FEFLOW User Day 2022!

#### **KEY DATES**

Registration deadline: 25 Nov. 2022User day: 1st Dec. 2022

# LOCATION AND VENUE ONLINE

## **PRICE**

Free but registration is required

#### **CONTACT AND REGISTRATION**

For more information, please contact: office@dhi.hu

Registration link: https://forms.gle/ej9MGQ9pwMji8M5AA

#### **USER DAY PROGRAMME**

Thursday 1st December 2022	
8:45 - 9:00	Login
9:00 - 9:10	Welcome
9:10 - 9:40	Feflow news
9:40 - 11:00	Groundwater modelling in karstic environments and at minesites
11:00 - 11:15	Coffee break
11:15 - 12:00	Workshop I
12:00 - 12:15	Feflow Subscriptions and licenses
12:15 - 13:00	Lunch break
13:00 - 13:30	Model based water and irrigation management
13:30 - 14:15	Geothermal Modelling
14:15 - 14:30	Coffee break
14:30 - 15:30	Workshop II
15:30 - 16:15	Consultancy, Closing

#### **CONFERENCE TOPICS**

- Feflow 8.0 news
- Geothermal Modelling
- Groundwater modelling at minesites
- Groundwater modelling in karstic environments
- Automatic Calibration and Uncertanty Quantification
- Model based water and irrigation management

### **WORKSHOP TOPICS**

- Feflow Pyton Interaction
- Reactive Transport with PiChem