



KIMO INTERNATIONAL CONFERENCE & ANNUAL GENERAL MEETING 2023



Falkenberg, Sweden

WHEN

4-6 October 2023

WHERE

Grand Hotel Falkenberg
Hotellgatan 1, Falkenberg, Sweden

[Map](#)

Email: info@grandhotelfalkenberg.se

Phone: +46 346 144 50

To get a special conference rate you must book your accommodation by e-mail or phone (not online) and tell the hotel that you are attending the KIMO conference

GETTING HERE

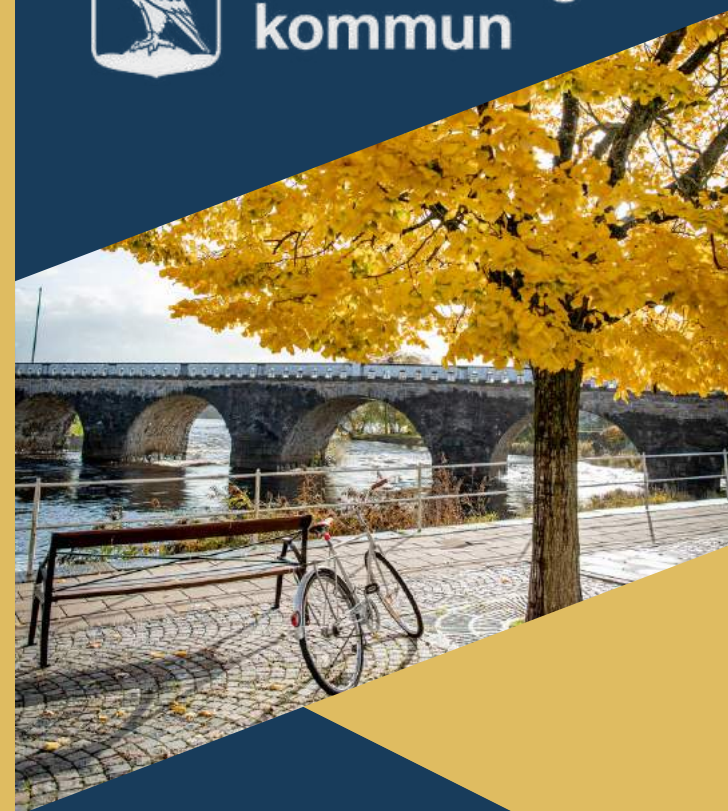
REGISTER NOW!

Please register early to aid us with planning

CONTACT US



Falkenbergs
kommun



As host for your next KIMO meeting, I want to welcome you all to a pleasant stay in Falkenberg.

Best regards,
Mikael Salomonsgård
*Chairman of the Environment and Health
Committee in Falkenberg*



LOVE THE SEA?

Falkenberg has something for you. 13 kilometres of sandy beaches and an even longer coastline with cliffs, pine forests and beach meadows. You'll find some of Halland's best beaches here.

PROGRAMME

Wednesday 4 October

18:00 Bus departs from Grand Hotel Falkenberg for Informal Dinner
18:30 Informal Dinner

Thursday 5 October

Morning, Venue: Argus

8:30 Registration

9:00 KIMO Conference (incl. poster exhibition) **LIVESTREAMED**

12:00 Lunch

Afternoon

Study tour, including The Herting project.

Evening

Formal Dinner

Friday 6 October

Morning, Venue: Argus

9-12 Annual General Meeting, (incl. poster exhibition) **LIVESTREAMED**

Afternoon, Venue Grand Hotel Falkenberg

12:30 Farewell lunch

Unable to travel to Falkenberg?

You can still participate online in the 'Livestreamed' events by registering below

REGISTER NOW!



MUNICIPALITIES FOR SUSTAINABLE SEAS

Working together for healthy seas, clean beaches and thriving coastal communities.



CONFERENCE THEME - FROM SOURCE TO SEA

Speakers (Preliminary)

Ann Ek

Senior analyst at Swedish Agency for marine and water environment



Swedish water policies, incentives and tools for implementation - examples from local engagement in water councils and catchment officers.

Moshe Habagil

Industrial PhD student in collaboration with LTH (Lund University), employed by the municipal water and sewage company.



Removal of pharmaceuticals and other micropollutants from Wastewater treatment plans (WWTP:s); Long term trials performed at the Swedish west coast

Olle Calles

professor of Biology at Karlstad University



Upstream and downstream passage of migrating fish: Remedial measures to improve passage performance at hydropower dams

Bethanie Carney Almroth

professor at Department of Biological & Environmental Science, University of Gothenburg.



How do microplastics, plastic additives and environmental chemicals affect fish?

CATCH A SNEAK PREVIEW

We want you to be inspired by this year's Conference. Watch this short Youtube video to gain a small glimpse of what Falkenberg has to offer



STUDY SITE - THE HERTING PROJECT



Herting's power plant is a municipally owned power plant located inside the city of Falkenberg, only a few kilometers from the mouth of the river Ätran into the sea.



The Herting project aims to create free migration routes for fish and other species that pass Herting's power plant while maintaining electricity production in the power plant.

In addition, several hundred meters of stream were recreated, which constitute important spawning and rearing areas for, among others, salmon and trout. The new downstream passage is considered the best possible technology for power plants of a similar size and type.

