



Improve Aquatic LIFE



LIFECONnects

Getting stakeholders on board

Karin Olsson and Vibeke Lirås

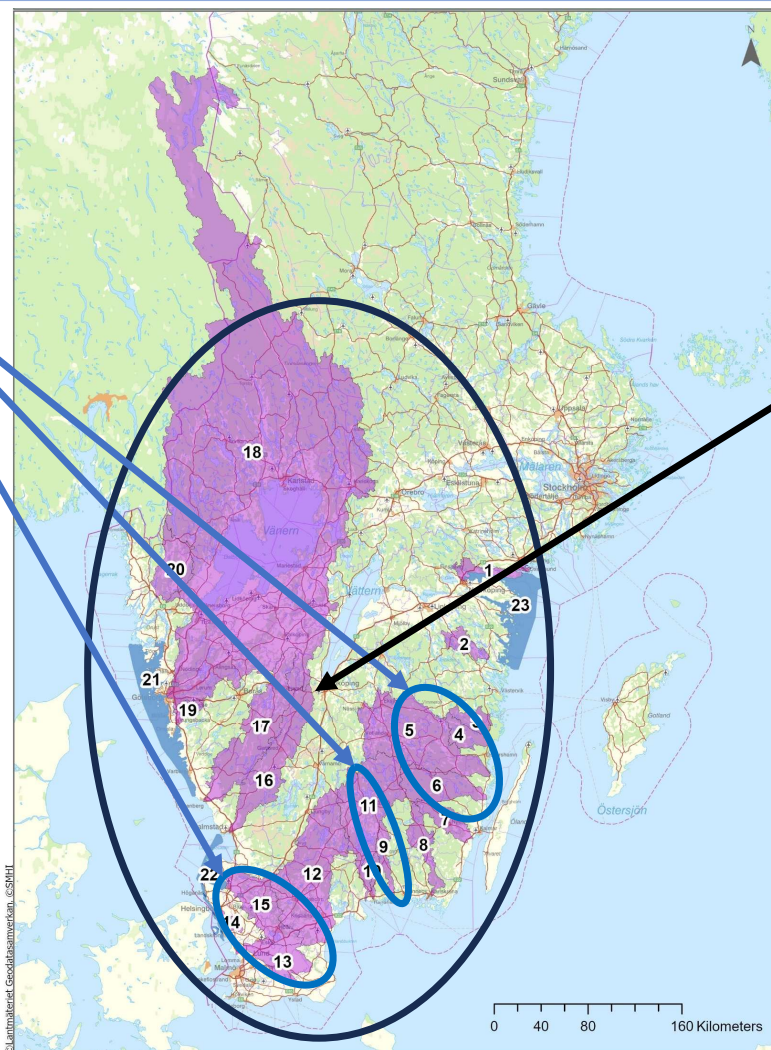


Improve Aquatic LIFE and LIFE CONNECTS

Improving connectivity, hydrology, habitats and water resilience in aquatic ecosystems



- 7 rivers
- 7 partners
- 8.7 M EUR
- 2019-2025
(extended to 2029)
- 150 restoration activities



Project Areas - River basins

- 1 Pjältån
- 2 Storån
- 3 Marströmmen
- 4 Virån
- 5 Emån
- 6 Alsterån
- 7 Ljungbyån
- 8 Lyckebyån
- 9 Bräkneån
- 10 Mieån
- 11 Mörringsån
- 12 Helge å
- 13 Kävlingeån
- 14 Råån
- 15 Rönne å
- 16 Nissan
- 17 Åtran
- 18 Göta älv - norr om Vänern
- 19 Göta älv - söder om Vänern
- 20 Örekilsälven

Project Area - Coastal area

- 21 Norra Kattegatt
- 22 Södra Kattegatt och Öresund
- 23 Mellersta Östersjön



- 19 catchment areas
- 3 coastal areas
- 17 partners
- 34.2 M EUR
- 2024-2031
- 350 restoration activities

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Kommun & politik

Behandling av personuppgifter

E-tjänster & blanketter

+

Gifta sig, partnerskap

+

Insyn & påverkan

+

Kommunens organisation

+

Kontakta kommunen

+

Krisberedskap & civilt försvar

+

Kvalitet & resultat

Möten, handlingar & protokoll

+

Press & media

+

Samarbete

Val 2026

+

Vision & mål

Välkommen till Klippans kommun

—

Frequently Asked Questions and Answers about the Rönne River Project

Rönne å-projektet är ett stort projekt och genomförandet innebär både att vi följer rådande lagstiftning och gör en viktig insats för miljön.

Vad händer i projektet nu?

+

Kraftverk och elproduktion

Varför ska kraftverken rivas?

+

Hade det gått att bygga ett nytt kraftverk?

+

Varför inte bara bygga fiskvägar (laxtrappor) och fortsätta producera el?

+

När rivs kraftverken ut?

+

Hur mycket el hade kraftverken kunnat producera?

+

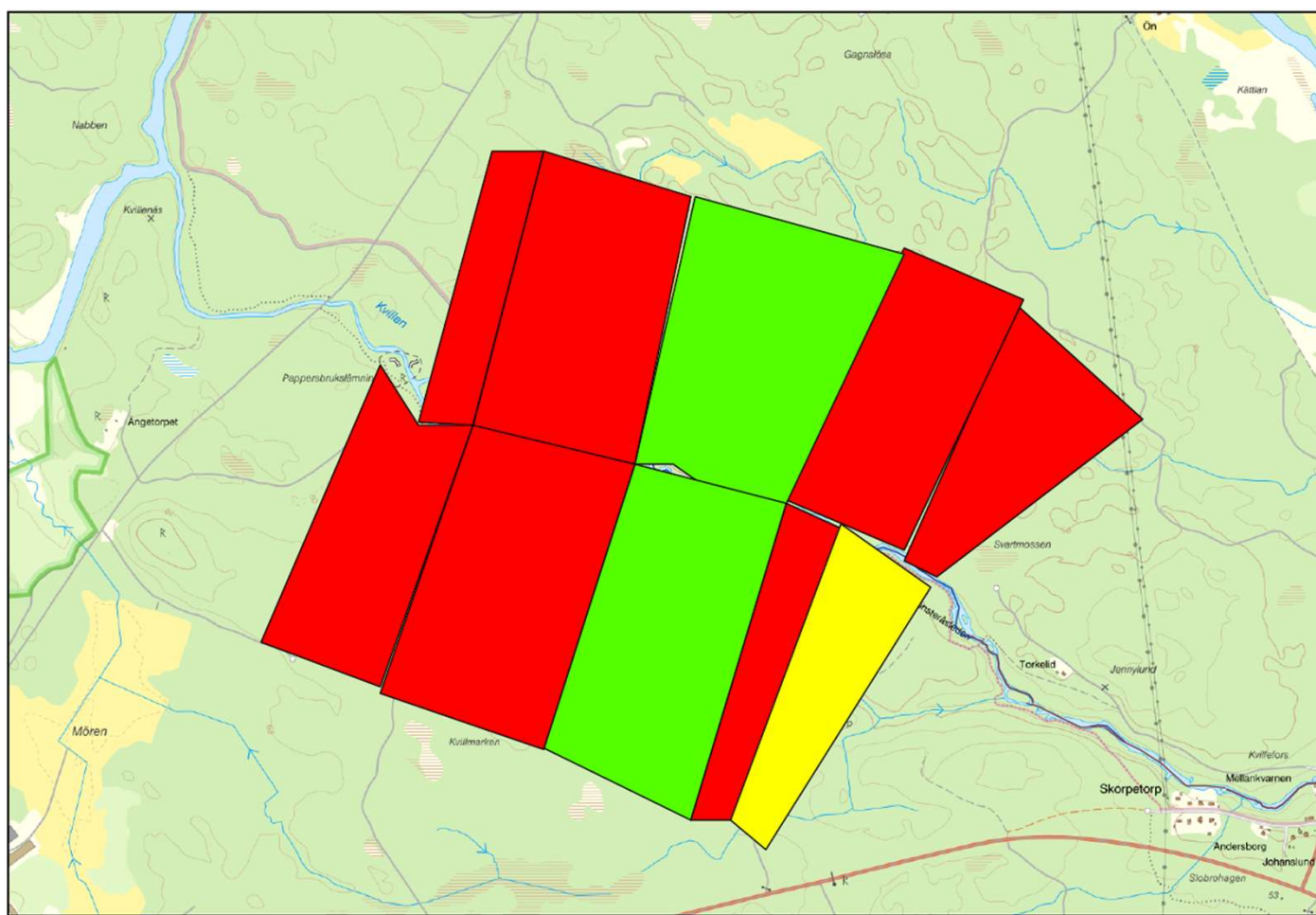
Hade vi kunnat få i gång kraftverken igen? Hur mycket hade det kostat?

+

2026

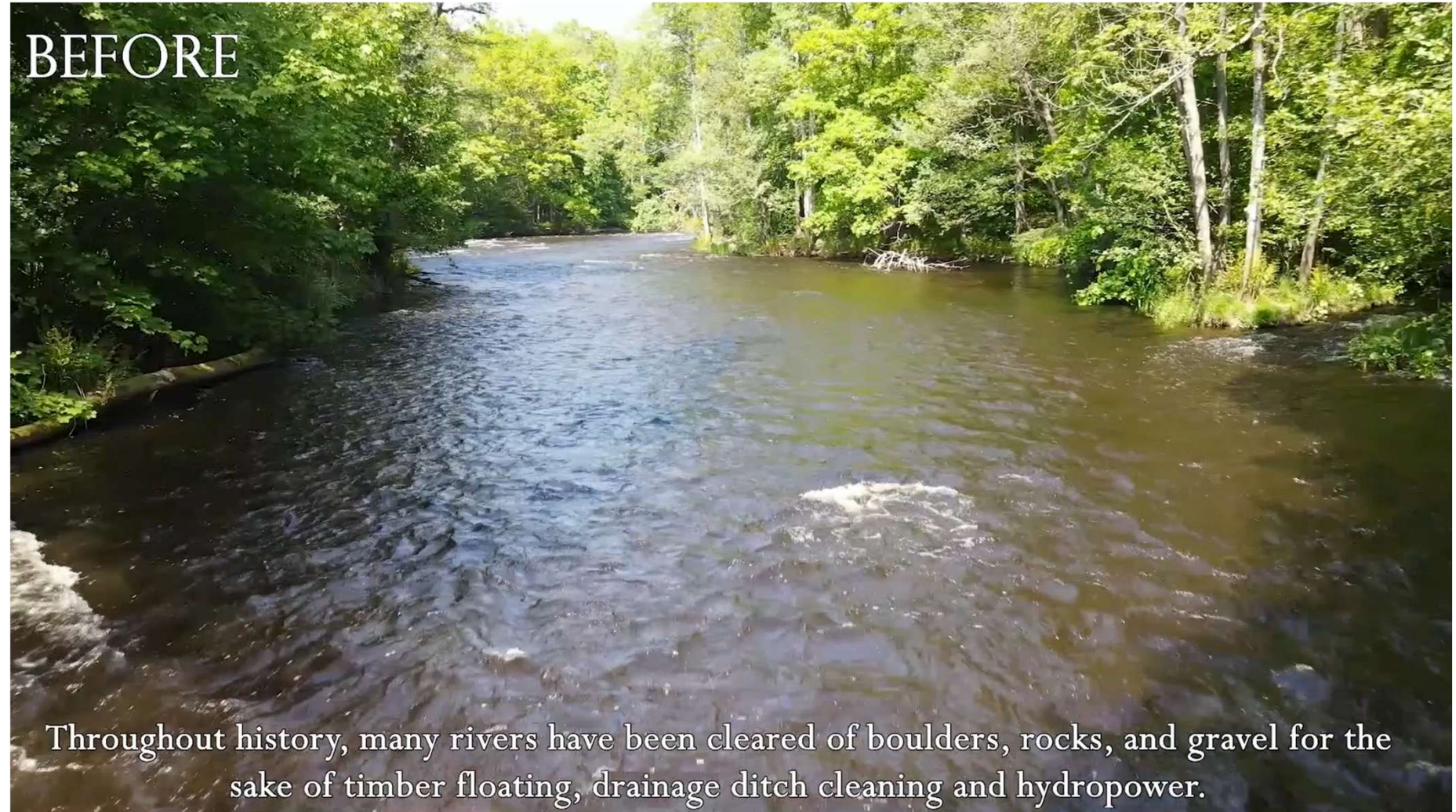


One inspires another



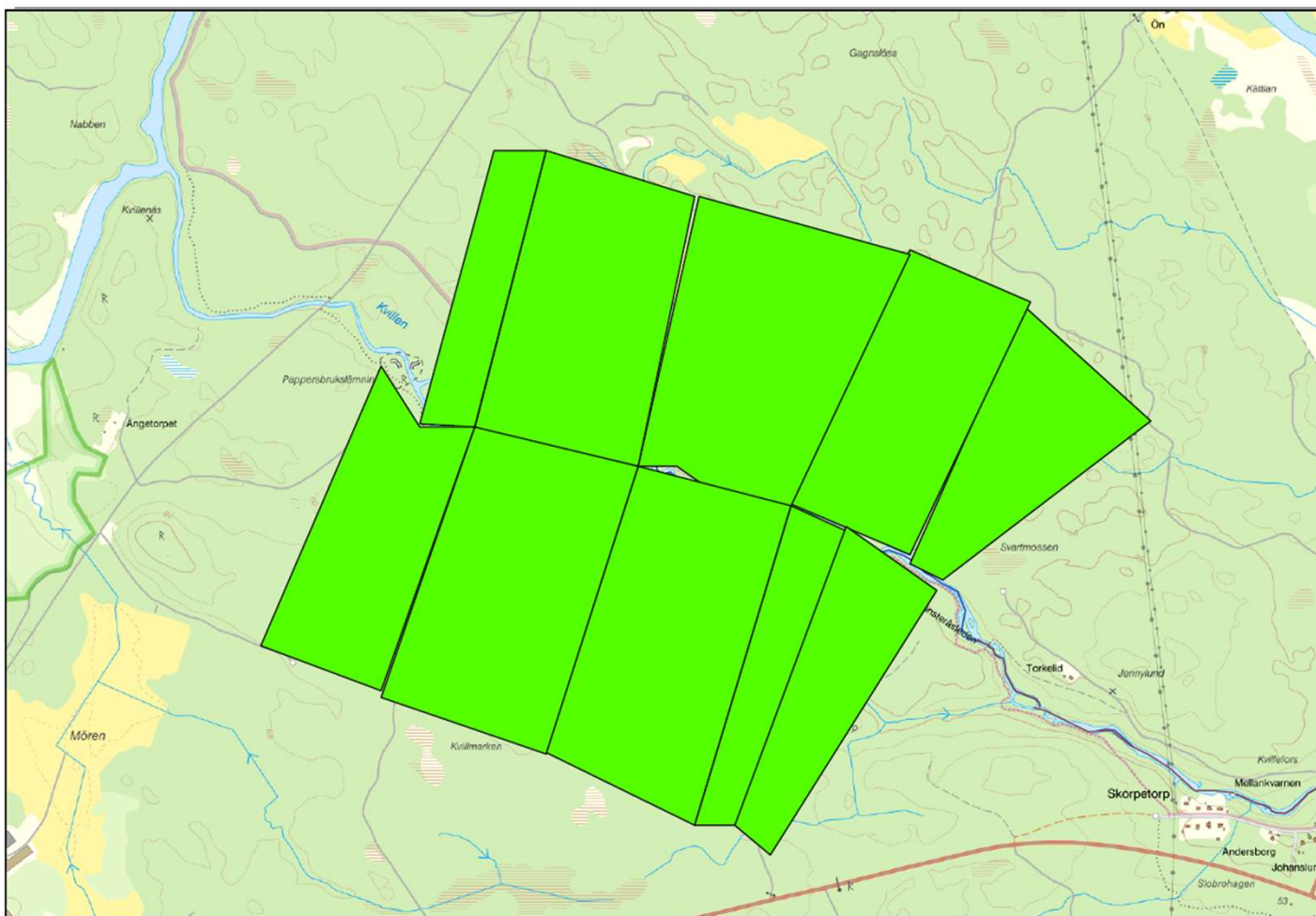
Good examples inspires others

BEFORE

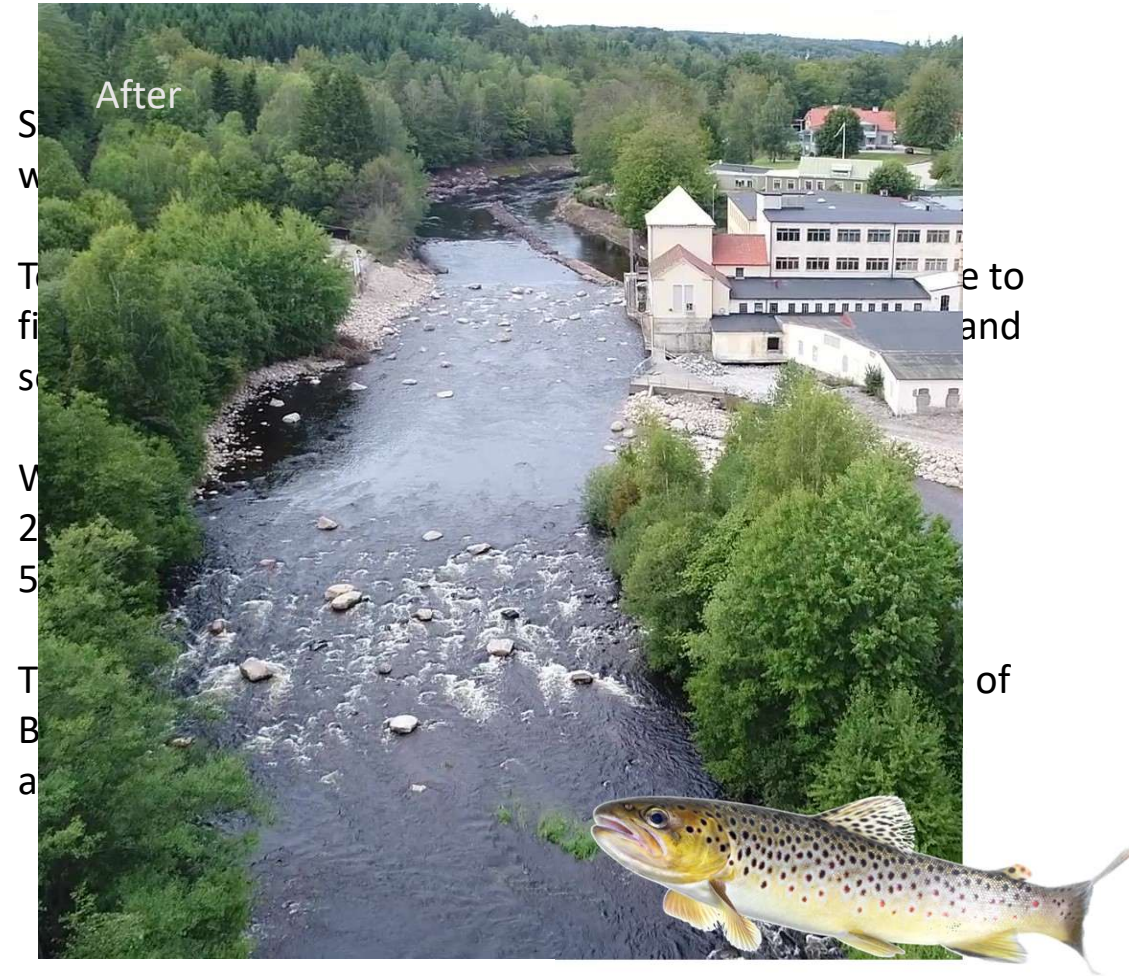
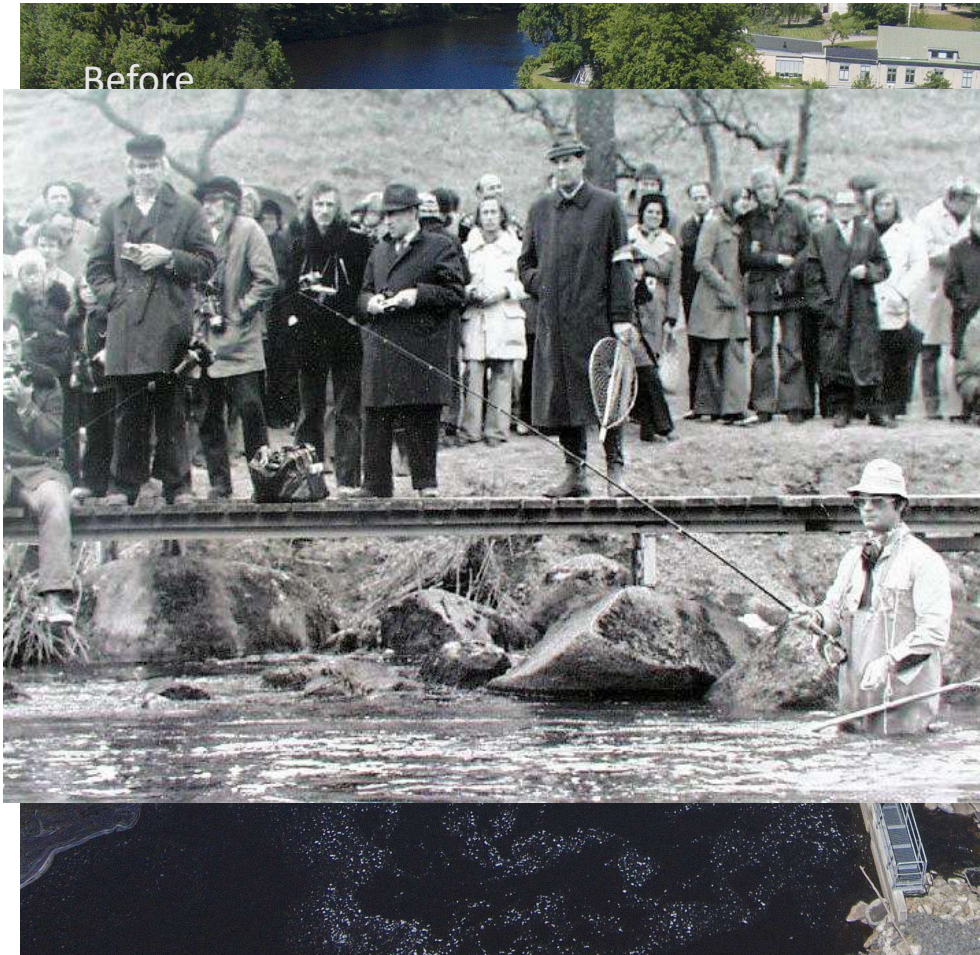


Throughout history, many rivers have been cleared of boulders, rocks, and gravel for the sake of timber floating, drainage ditch cleaning and hydropower.

One inspires another

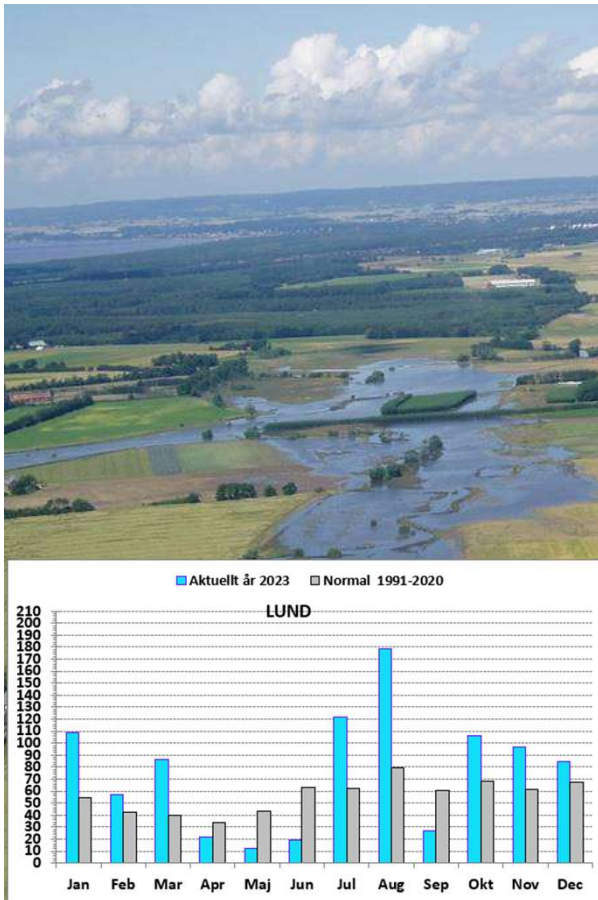


History and nature tourism can boost local economies

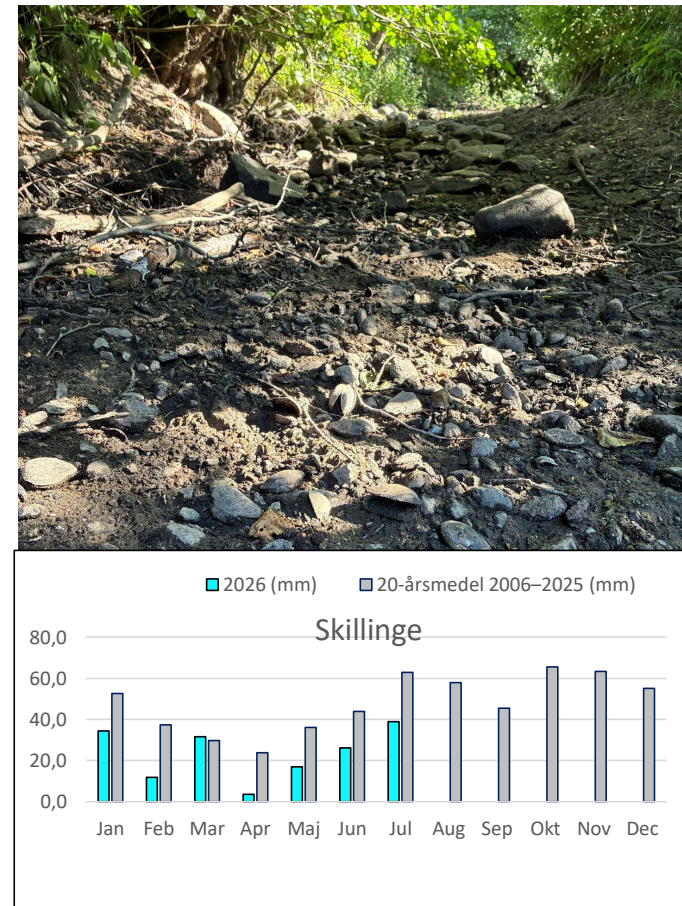


Extreme weather – challenge AND opportunity

2007

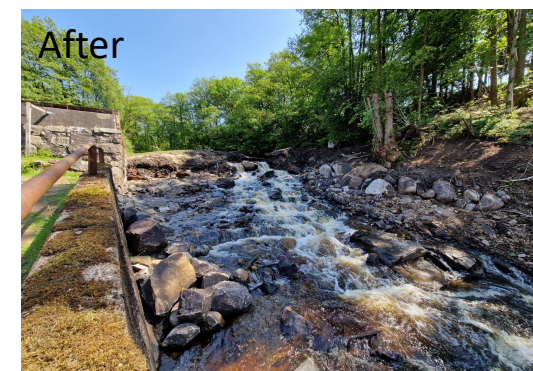


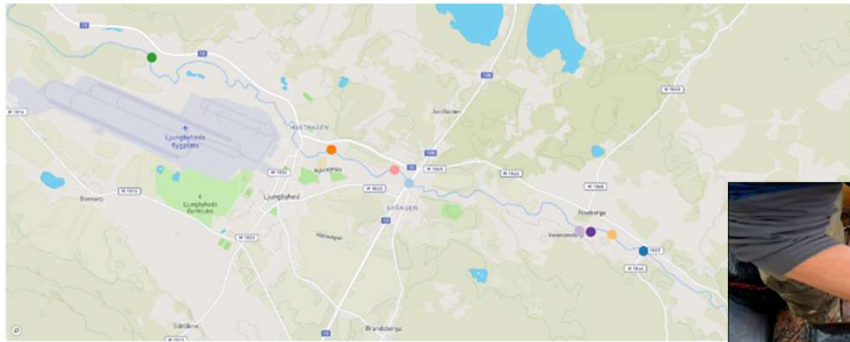
2026



Agreements for sustainable restoration

- At least 30 year agreements
- "the restoration actions shall remain in force"
- Permanent removal of barriers - will need permits to rebuild.
- Management support for restored wetlands.





601 681 1224 1242 1363 1383 1463 1513 1543 1704



Historic moment – salmon have returned to Okome

Exampel Improve Aquatic LIFE 2025

Movies - 800 views

Homepage - 11759 views

Social media:

- *Facebook - 6108 views*
- *Instagram - 748 views*
- *LinkedIn views – 1500 views*



When the water was once again allowed to flow freely in the Stockån river, it was not long before life returned. Salmon have found their way home to Okome – and are now spawning in stretches that have been closed for generations.

After several hundred years, parts of the Stockån river in Halland have been given a new life – as a free-flowing river. In the spring and summer of 2025, the old dam at Okome was demolished. It has long been a definitive barrier to migration for fish such as salmon, trout and eel.



Costs

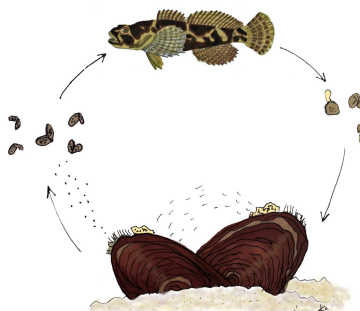


To build 1 km highway cost
around 10 million euro.

5 M€

UNIO CRASSUS

2012-2016



?? M€

LIFE ?

2032-????

?





Thank you!

Havs
och Vatten
myndigheten



Länsstyrelserna



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