Wir schützen unser Wasser
H2Obacht
für unsere Region.

ZUKUNFTSREGION · RUPERTIWINKEL

Gefördert durch:
Bundesministerium
für Umwelt, Klimaschutz, Naturschutz
und nukleare Sicherheit

aufgrund eines Beschlusses
des Deutschen Bundestages

during heavy rain!

Why water-sensitive practices are important for a resilient region.

05.11.2026 | CIPRA WEBINAR: TOO MUCH WATER, TOO LITTLE WATER.





ILE ZUKUNFTSREGION RUPERTIWINKEL

SHAPING FUTURE TOGETHER.

TOGETHER WE IMPLEMENT ECOLOGICAL, SOCIAL AND ECONOMIC PROJECTS.



Seven municipalites, one region.

Living together

Nature & Environment

Agriculture

Water

Economy

Infrastructure

Tourism

Townscape and landscape

Eight strategical action fields.

Three project manager.



TOGETHER WE IMPLEMENT ECOLOGICAL, SOCIAL AND ECONOMIC PROJECTS.













HEAVY RAIN AND FLASH FLOOD MANAGEMENT

THE PATH TO AN INTERMUNICIPAL ADAPTION PLAN.

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WHY AN INTERMUNICIPAL ADAPTION PLAN?







- Flood Audit for Fridolfing, Kirchanschöring, Taching, Tittmoning, and Waging in 2018
- Update to the Resilience ILEK: Joint preparation for future heavy rain and flood events
- Heavy rain doesn’t stop at municipal boundaries: a joint adaptation strategy is essential!

OUR WAY TO AN INTERMUNICIPAL ADAPTION PLAN.

Step 1: heavy rain hazard maps



Step 2: Evaluation by a panel of experts


Prof. Dr. Karl Auerswald


Katharina Bräustetter


Alexandra Gramer


Hannes Krauss


Anna Lüke


Dr. Ing. Florian Pfleger


Hans Praxenthaler

Miriam Renner


Rupert Schelle

Matthias Schneider

Korbinian Stettwieser

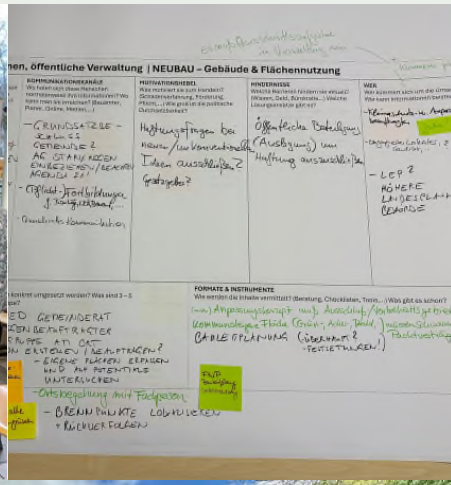

Heidi Wohlmayer

LOOKING AT HEAVY RAIN FROM EVERY ANGLE: THE WORK OF THE EXPERT PANEL.









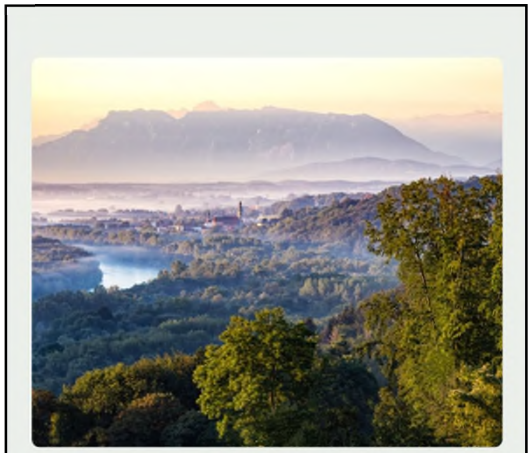








THE RESULT: A COMPREHENSIVE ROADMAP AND THREE IMPLEMENTATION DOCUMENTS...



UNSER KONZEPT FÜR STARKREGEN IN DER ILE ZUKUNFTSREGION RUPERTIWINKEL

ZUKUNFTSREGION Rupertiwinkel



© Rolf Seffert

UMSETZUNGSPAPIER RESILIENTE DORF- UND STADT-ENTWICKLUNG

AUS UNSEREM KONZEPT FÜR STARKREGEN IN DER ILE ZUKUNFTSREGION RUPERTIWINKEL

ZUKUNFTSREGION Rupertiwinkel



© Christoph Hörtig

UMSETZUNGSPAPIER WASSERSENSIBLE LANDNUTZUNG

AUS UNSEREM KONZEPT FÜR STARKREGEN IN DER ILE ZUKUNFTSREGION RUPERTIWINKEL

ZUKUNFTSREGION Rupertiwinkel



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UMSETZUNGSPAPIER KOMMUNIKATION BÜRGERVORSORGE

AUS UNSEREM KONZEPT FÜR STARKREGEN IN DER ILE ZUKUNFTSREGION RUPERTIWINKEL

ZUKUNFTSREGION Rupertiwinkel

... AND A MATCHING TOOLBOX



















OUR GOAL: THE TRANSITION TO A WATER-SENSITIVE REGION!



Local government decisions



Village and urban development



Land use



External Communication

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HEAVY RAIN AND FLASH FLOOD MANAGEMENT

THE NEXT STEPS.

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HOW CAN WE TRANSITION TO A WATER-SENSITIVE REGION?



Workshop on water-sensitive construction in practice:

- How can we build more water-sensitive and more sustainably?
- What factors need to be considered?
- What options do local governments have for taking action and enforcing regulations?





HOW DO WE WANT TO SHAPE OUR FUTURE? INVITATION TO OUR FUTURE SHOW.



The audience becomes the decision-makers: How do we shape the future of our region in response to climate change? What position do we want to take?

Our partner



CULTURAL CLIMATE ADAPTATION SERVICES

HERE'S WHAT HAPPENS NEXT...

Implementation of the measures developed



Expansion of the concept to include additional impacts of climate change, with a focus on heat, drought, and wind

Gefördert durch:
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Aktionsprogramm Natürlicher Klimaschutz
aufgrund eines Beschlusses des Deutschen Bundestages

End of the heavy rain project: March 2027

Launch of the Climate Adaptation Project: October 2026



THANK YOU!



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For more information stay in touch!

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