



**RHEINISCHES
REVIER**



NET ZERO VALLEY
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More about Net Zero Industry Act:

rheinisches-revier.de/net-zero-industry-act



More about Net Zero Valley Rheinisches Revier:

rheinisches-revier.de/net-zero-valley

About the Zukunftsagentur:

As a regional development agency in Rheinisches Revier, we support structural change through funding advice, project support, and networking.

We ensure transparent communication and provide clear information on this complex topic. We are your point of contact for all questions relating to actively shaping change in Rheinisches Revier.

Supported by:



Supported by:

Die Landesregierung
Nordrhein-Westfalen



on the basis of a decision
by the German Bundestag

ACTION PLAN IN FIVE
AREAS OF FOCUS

- Provide and develop commercial areas for the production of net-zero technologies
- Accelerate approvals and pilot legal innovations
- Secure access to funding and strengthen financing
- International marketing, skilled workforce development, and innovation
- Management, dialogue, and further development of Net Zero Valley Rheinisches Revier



**NET ZERO
VALLEY**

Shaping the future of
Rheinisches Revier

NET ZERO VALLEY RHEINISCHES REVIER

Innovating today for Europe's needs tomorrow, right here in Rheinisches Revier.

Rheinisches Revier is a traditional energy and industrial region in the west of North Rhine-Westphalia that embraces structural transformation and has made it part of its identity.

With the coal phase-out in 2030 in sight, the region has developed into a dynamic business location for green key technologies, with a clear goal: to become a leading European Net Zero Acceleration Valley.

For European industry:

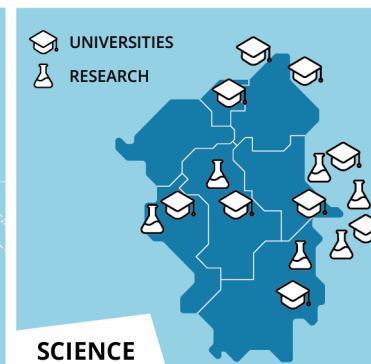
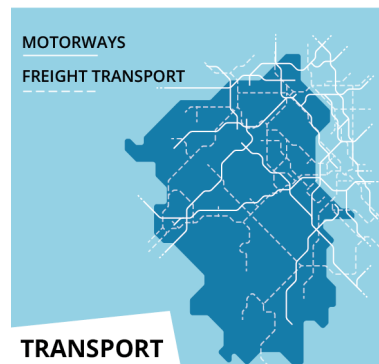
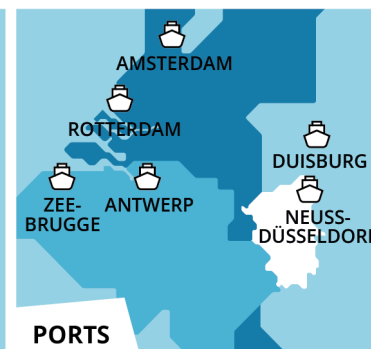
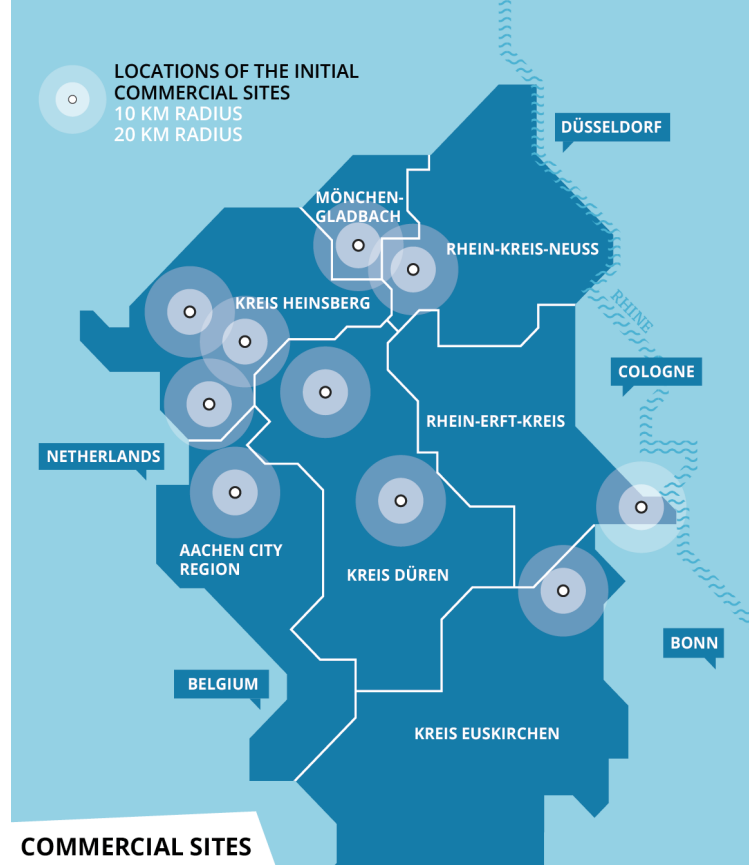
- Securing the supply of net-zero technologies
- Target: 40% of strategically relevant technologies to be produced in the EU by 2030
- Strengthening European competitiveness

For the Rheinisches Revier:

- New jobs in industry and technology
- Expansion of production, research and infrastructure for climate-neutral technologies
- Strong partnerships between business, science and municipalities

For the business location:

- Fast-track planning and approval procedures
- Leveraging EU, federal, and state funds
- Strong production and innovation clusters
- Strengthening regional value chains



OUR MISSION

Through targeted investments, accelerated approval procedures, and strategic land development, Rheinisches Reiver is further expanding regional expertise and production capacities in the five selected key technologies:



Hydrogen technologies



Batteries and energy storage systems



Power grid technologies



Wind propulsion and electric drive technologies for transport



Transformative industrial technologies