

Meet the Circular Valley



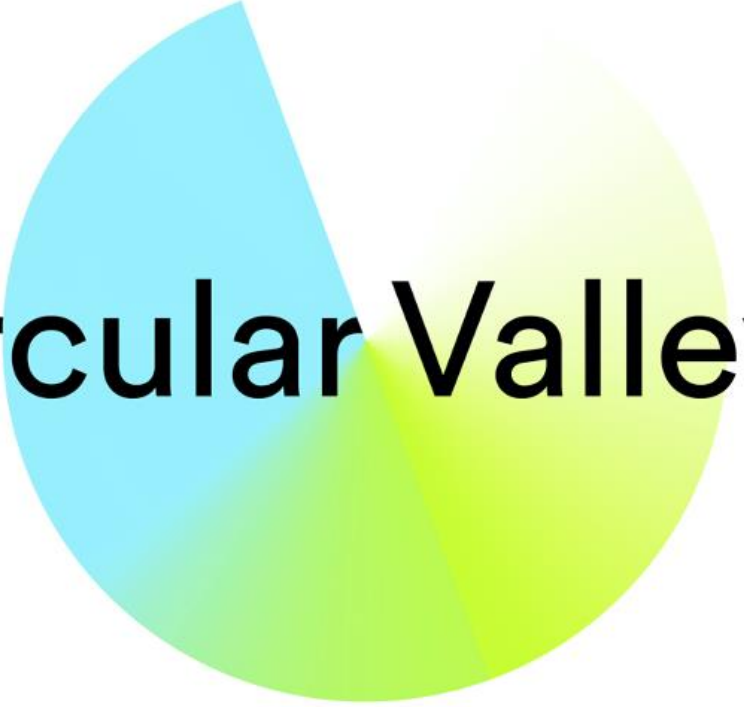
Dr. Georg Bäuml
Project Lead
Circular Construction

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Project Group Circular Construction

- Design for circularity and digitisation
- Circular materials
- Business case for circularity
- Real world lab for scalable solutions
- Good practice exchange
- Communication and policy dialogue

The logo for Circular Valley is a circular emblem composed of three overlapping segments. The top-left segment is a light blue color, the bottom-left segment is a light green color, and the right segment is a yellow-green color. The text "Circular Valley" is centered over this emblem.

Circular Valley

Grow the Economy – Protect the Environment

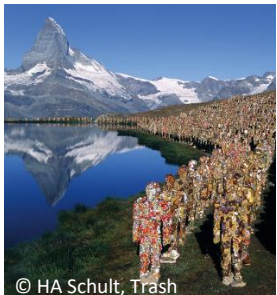
Circular Valley® in a nutshell

Circular Valley® is the **global hotspot** for the circular economy.

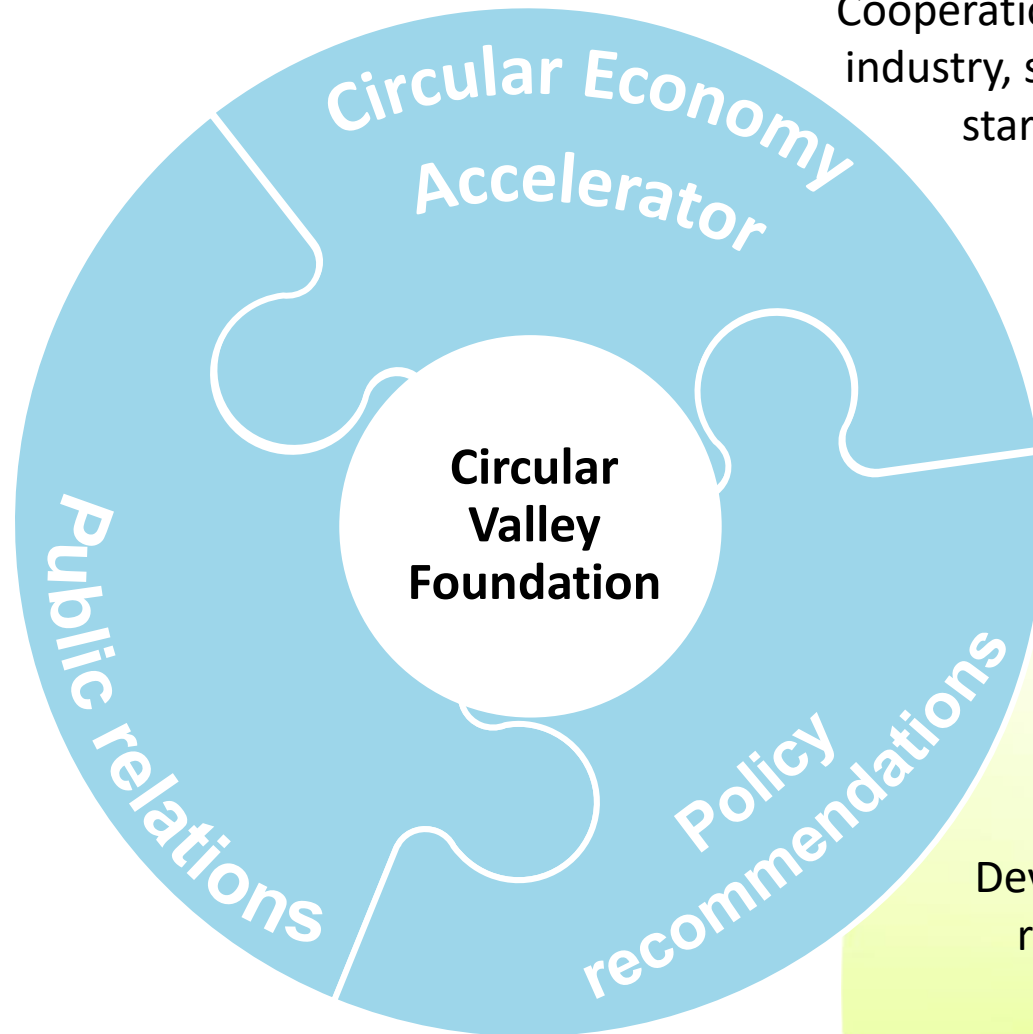
Located in the greater Rhein-Ruhr metropolitan region, Circular Valley® **connects** corporates, scientific and institutional partners.

By bringing together all relevant stakeholders, Circular Valley® strives to **shape the transition** from a linear to a circular economy.

Focus of the Circular Valley® Foundation



Exhibitions
on social and
ecological themes



Cooperation between
industry, science and
start-ups



Development of policy
recommendations

Network of partners and supporters

Stifter



Ministerium für Wirtschaft,
Industrie, Klimaschutz und Energie
des Landes Nordrhein-Westfalen



Ministerium für Umwelt,
Naturschutz und Verkehr
des Landes Nordrhein-Westfalen



Ministerium für Arbeit,
Gesundheit und Soziales
des Landes Nordrhein-Westfalen



Sponsoren



Förderer



Unterstützer



Collaborations



Collaboration between Flanders and North Rhine Westphalia

Circular Valley Forum 2024



Circular Valley Forum 2025

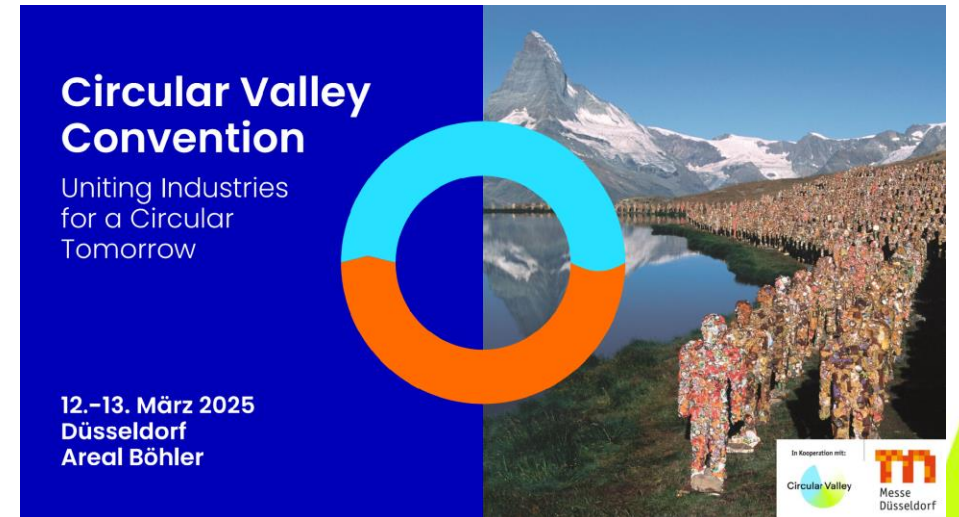


Initial focus areas:
Chemical industry, Batteries, Circular Construction

Project Group Circular Construction



Let's get connected



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Interested in exchange? Add your name!



Financing
circular and
social
construction
projects



2030-2050 -
what to
expect from
architects in
CE transition



Interested in exchange? Add your name!

Take-back initiatives of plastics in construction



Monitoring the quality of circular materials



Interested in exchange? Add your name!



Supply and demand platforms for reuse



Local climate policy to accelerate circular build



WORKING FOR THE FUTURE



Interested in exchange? Add your name!



Bio-based building



Towards a technical framework for high quality reuse



Interested in exchange? Add your name!

Behavior change as key to circular procurement

