

Circular Economy



Taking the next Step in Waste Reduction

Developing a Circular Economy to create a win – win situation for industry and the environment

Are you prepared?

Landfills are a primary contributor to greenhouse gas emissions. Municipalities have set ambitious waste diversion goals in their Solid Waste Management Plans. As sustainability and greenhouse gas emissions are major challenges in our economy / society, we have to recognize our responsibility for our environment and to take steps to reduce our environmental impact.

The Circular Economy requires guidance and regulations for waste reduction and recycling. It involves challenges and provides significant opportunities for business development.

We are accountable for our use of resources and we have to be aware of our responsibility. Recognizing that our resources are limited and that emissions must be reduced; we have to take action. Are you prepared?

How can we achieve this goal?

Efficient waste and resource management requires cooperation and transparency.

Effective communication, clearly defined goals and responsibilities, and the provision of required resources are keys for success.

Setting the goals includes a defined hierarchy between waste reduction, material recycling and energetic use.

HBHE can help!

With over three decades of industry experience with involvement in implementing the [Law of Circular Economy and associated regulations](#) in Germany, HBHE can provide support in the development of

- Waste Management Plans
- Development of regulations / bylaws / procedures
- Consulting services for waste reduction

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Our goal is your comfort



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