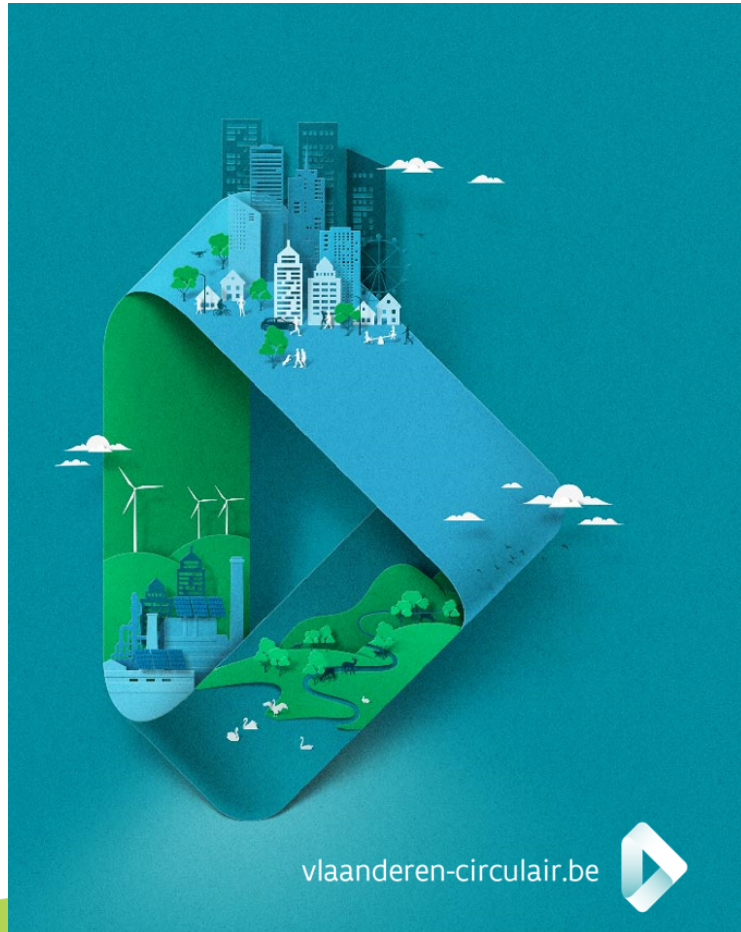




# Circular Flanders



- CE transition hub in Flanders
- Partner in Interreg NSR ProCirc





## Q&A

- What circular procurement tools do you use?
- What are the benefits or disadvantages?





# Circular Procurement tools

- Glossary
- Capacity building modules
- Case studies
- Strategic tools
- Tender Criteria
- KPI's & Metrics
- ...















# Throughout the procurement process...



...and product category specific

				
Construction	Catering	ICT	Infrastructure	Office Furniture and Design
				
Paper & Office Supplies	Lighting	Packaging	Textile and Workwear	Other



LINEAR ECONOMY








RECYCLING ECONOMY



CIRCULAR ECONOMY





<b>A</b>  Reduce total amount of materials	<b>B</b>  Reduce amount of virgin inputs	<b>C</b>  Extend the useful life	<b>D</b>  Maximise the reusability of a product or component	<b>E</b>  Maximise the reusability or recyclability of materials
<b>A</b> 1 Internal sharing	<b>B</b> 1 Understanding the share of recycled, biobased and virgin materials present	<b>C</b> 1 Extending guarantees	<b>D</b> 1 Design for Disassembly	<b>E</b> 1 Design for recycling
<b>A</b> 2 Renting or peer to peer sharing	<b>B</b> 2 Increasing the amount of recycled content	<b>C</b> 2 Contractual arrangements for maintenance and repair	<b>D</b> 2 Modular design	<b>E</b> 2 Understanding materials
<b>A</b> 3 Reuse, refurbishing or upgrading	<b>B</b> 3 Increasing the amount of biobased content	<b>C</b> 3 Upgradable products	<b>D</b> 3 Standardised design	<b>E</b> 3 Contractual arrangements for take back and recycling
<b>A</b> 4 Minimal use of materials in design		<b>C</b> 4 Design for longevity	<b>D</b> 4 Understanding the internal composition and connections	<b>E</b> 4 Reducing or banning toxicity
<b>A</b> 5 Less waste		<b>C</b> 5 Repairability and maintainability	<b>D</b> 5 Contractual arrangements for take back and reuse	<b>E</b> 5 Biologically degradable / compostable
		<b>C</b> 6 Modular/change oriented design	<b>D</b> 6 Stimulate circular business models	<b>E</b> 6 Stimulate circular business models
		<b>C</b> 7 Contractual incentives for extension of useful life		
		<b>C</b> 8 Supplier guidance for use optimization		

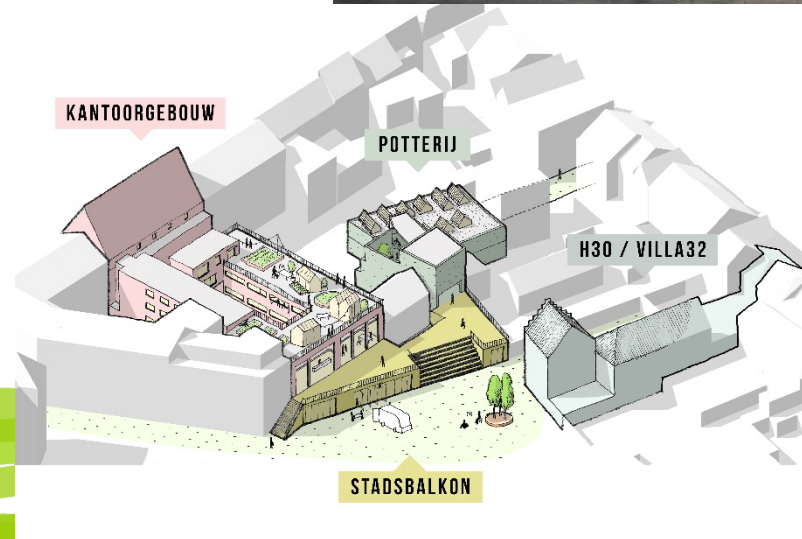
**GOALS AND STRATEGIES FOR CIRCULAR PURCHASERS**





# Enriching the toolbox

- 30+ ProCirc pilot projects
- Testing & feeding back
- Identifying bottlenecks







# Want to be updated?

**Subscribe to our newsletter**

<https://northsearegion.eu/procirc>

**Join the LinkedIn Group**



The screenshot shows the LinkedIn profile for the 'Circular Procurement Learning Network' group. It features a header image with people working at computers and icons for a shopping cart, a target, and a play button. The group name is 'Circular Procurement Learning Network' and it is listed as a 'Listed group'. Logos for Interreg North Sea Region and ProCirc are visible in the top left of the header image.



## Newsletter Interreg ProCirc



**We are happy to present you the first newsletter of ProCirc!**

This ProCirc newsletter gives an overview of the newest articles, upcoming events and latest developments in the field of circular economy and circular procurement.



### Interreg NSR ProCirc

ProCirc is set up to experiment, implement and learn how circular economy and procurement can benefit the region. To fully benefit from circular opportunities and to contribute to the interregional development of circular economy, ProCirc will conduct 30 pilots to demonstrate procurement opportunities.

Each pilot aims to reduce 20-25% raw materials, waste and CO2 emissions. Insights and tools will be disseminated in the North Sea region by creating an active transnational network on the topic.

[Read more](#)



### Circular Public Procurement

Circular Public Procurement (CircularPP), supported by the Interreg Baltic Sea Region Programme, is a project that aims to address the societal challenge of resource efficiency in the Baltic Sea Region. Through innovative thinking, change of mindset and new points of view on the existing reality, a 'getting-more-by-using-less' approach will be introduced. On 2-3 September 2020 the end event of CIP will be held where procurement knowledge from all over Europe will be shared.

[Read more](#)



## Contact us directly

- ProCirc lead: [Lyke.bosma@rws.nl](mailto:Lyke.bosma@rws.nl)
- Dissemination opportunities: [pmn@acrplus.org](mailto:pmn@acrplus.org)
- Toolbox & roadmap: [Melody@Vlaanderen-circulair.be](mailto:Melody@Vlaanderen-circulair.be)

