

# ICEBREAKER

## A Tool for Basic Circular Procurement Potentials

 <p>Rethink</p>	 <p>Cooperate</p>	 <p>Prioritize</p>	 <p>Design</p>	 <p>Reuse</p>	 <p>Integrate</p>	 <p>Preserve</p>
<ul style="list-style-type: none"> <li>■ We have limited or avoided the purchase, because we found out that it no longer provided a benefit or because we improved the process, logistics or job it was intended for.</li> <li>■ The product can be leased for a given period.</li> <li>■ The product can be rented as 'pay per use'.</li> <li>■ The product can be 'bought as a service' ('products as a service').</li> <li>■ The product can be procured with a circular take-back scheme to maximize the suppliers circular interests.</li> </ul>	<ul style="list-style-type: none"> <li>■ I have researched the needs of the users to ensure that the product matches this.</li> <li>■ I have been in dialogue with relevant players in the market, to uncover circular potentials and collaborate to match users' needs.</li> <li>■ I have researched whether there are other users with the same needs and been in dialogue with them about the possibility of joint purchasing.</li> <li>■ I have brought in circular procurement experts to analyze for further circular potentials/requirements.</li> </ul>	<ul style="list-style-type: none"> <li>■ The product is made from "healthy" materials i.e. materials containing no harmful substances (e.g. to humans or environment).</li> <li>■ The product is made from renewable material(s) (e.g. from wood or other natural renewable sources).</li> <li>■ The product has a neutral CO2 imprint.</li> <li>■ The product has a positive CO2 imprint.</li> <li>■ The product, production and transportation methods live up to the organization's overall vision for sustainability.</li> </ul>	<ul style="list-style-type: none"> <li>■ The product can be adjusted so that it can be adapted to the individual user and / or the intended use.</li> <li>■ The product is designed so that it is easy to maintain and repair.</li> <li>■ The product is designed so that it is easy to disassemble, to make it easy to recycle.</li> <li>■ The product is produced from recycled material.</li> <li>■ At end of life the product can be recycled because it is made from recyclable materials.</li> </ul>	<ul style="list-style-type: none"> <li>■ There is an existing product in the organization that can be used for the task, so there is no need to buy something new.</li> <li>■ It makes sense to buy the product as reuse/ secondhand.</li> <li>■ The product can be sold for reuse when it is beneficial to do so.</li> <li>■ The product comes with information so current and future users are able to identify e.g. product materials, circularity potentials or former ownership ect."</li> </ul>	<ul style="list-style-type: none"> <li>■ The tender is based on TCO - the total economy for the product's lifespan (including purchase, repair and maintenance).</li> <li>■ Digital technology and/or data collection can be integrated (e.g. for mapping, usage and maintenance optimization, accessibility, positioning, wear, material content etc.).</li> <li>■ The user of the product should be trained to a certain extend in order to maximize correct use and minimal wear and damage.</li> </ul>	<ul style="list-style-type: none"> <li>■ The product lifespan can be prolonged through reducing use and/or general wear.</li> <li>■ The total procurement and repair costs over the entire product lifespan are financially viable.</li> <li>■ The product is upgradable to satisfy changing needs in the future.</li> <li>■ The product has a warranty for minimum life expectancy.</li> <li>■ The product has a warranty for spare parts accessibility.</li> </ul>

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