

9:00	Registration with coffee and tea	
9:30	Welcome and goals of the workshop	Adriaan Slob
9:35	Introduction to the project and its goal Short intro on the world in 2050: vision 2050 from Wbcsd	Albert Jansen
10:00	Industry in 2050: challenges and strategies 4 stories from industries Main questions: - What are main challenges for your industry if you look at the WBCSD vision for 2050? - What does this mean for water issues?	Christelle Verstraeten/ Peter Geuns: General Electric Truke Smoor: DSM Niels Groot: Dow Benelux Henry van Straten: Shell
11:15	Discussion on main challenges related to water (technology) for industries in the future inspired by the previous talks, group making	Adriaan Slob
12:00	Lunch break	
13:30	Parallel session1 Given the challenges for the future: <b>What does this mean for water use and treatment for your industry or business in future?</b> What are the main developments on the “demand side” of water?	Three groups facilitated by Albert Jansen, Adriaan Slob, and GerSpork
15:00	Break	
15:30	Plenary session - report back from parallel discussions	All, led by Adriaan Slob, TNO
16:15	Plenary session Discussion: <ul style="list-style-type: none"> <li>• Main conclusions</li> <li>• Themes for water (technology) development to work on in next workshops</li> </ul>	All, led by Adriaan Slob, TNO
16:45	Inspiration case: Kalundborg	Martin Andersen: Kalundborg
17:00- 17:10	Closure	Thomas Track, Dechema