

Powered by the University of Antwerp

Challenges of CSR and Agenda 2030

Prof. Dr Wayne Visser
Professor of Integrated Value
Chair in Sustainable
Transformation

With Chair partners: BASF Port of Antwerp Randstad Belgium

CIFAL Flanders Action Learning Platform 5 February 2019



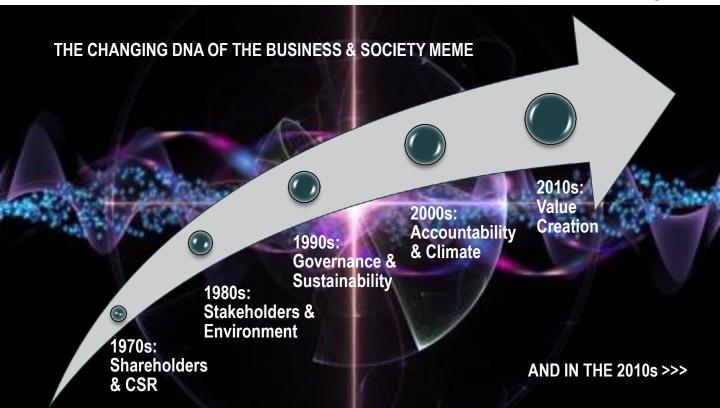
7 Challenges for CSR and Agenda 2030





CHALLENGE 1: REVIEW HISTORY

How to Learn from the Evolution of Business & Society





CHALLENGE 1: REVIEW HISTORY

How to Respond to Diverse But Diffuse Standards







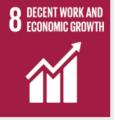
































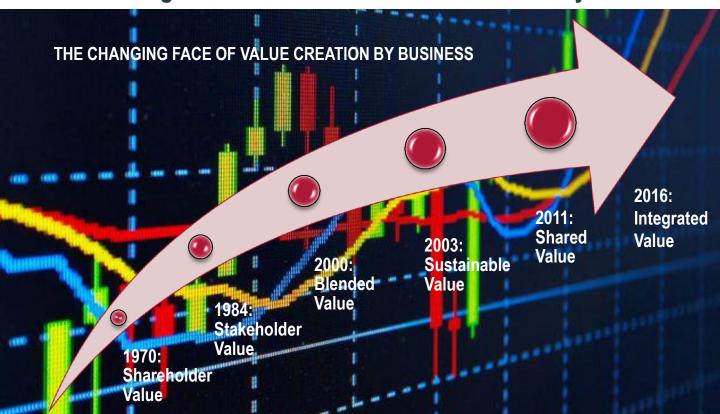
CHALLENGE 2: RETHINK SUCCESS

Understanding Why CSR & Sustainability Are Failing





CHALLENGE 3: REDEFINE VALUE Questioning How Business Creates Value in Society





CHALLENGE 4: REALIGN PURPOSE How to Better Understand Systemic Leadership











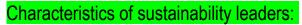




CHALLENGE 4: REALIGN PURPOSE

How to Ensure we Develop Systemic Competencies





- 1. Systemic understanding
- 2. Emotional intelligence
- 3. Values orientation
- 4. Compelling vision
- 5. Inclusive style
- 6. Innovative approach
- 7. Long term perspective



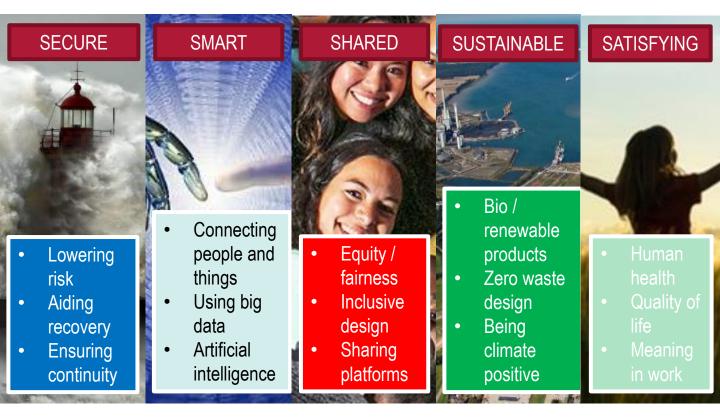






CHALLENGE 4: REALIGN PURPOSE

How to Get Systemic Leaders to Set Systemic Goals



CHALLENGE 5: REDESIGN PRODUCTS

How to Encourage Innovation for Systemic Solutions

RESILIENCE **ECONOMY**

EXPONENTIAL ECONOMY

ACCESS **ECONOMY** WELLBEING **ECONOMY**

CIRCULAR ECONOMY

































CHALLENGE 5: REDESIGN PRODUCTS

How to Create Integrated Value with Systemic Synergies

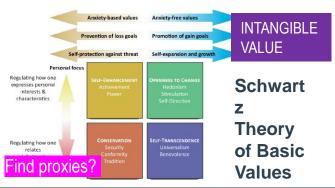


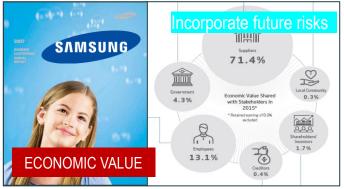




CHALLENGE 6: REASSESS PERFORMANCE How to Measures Systemic Benefits



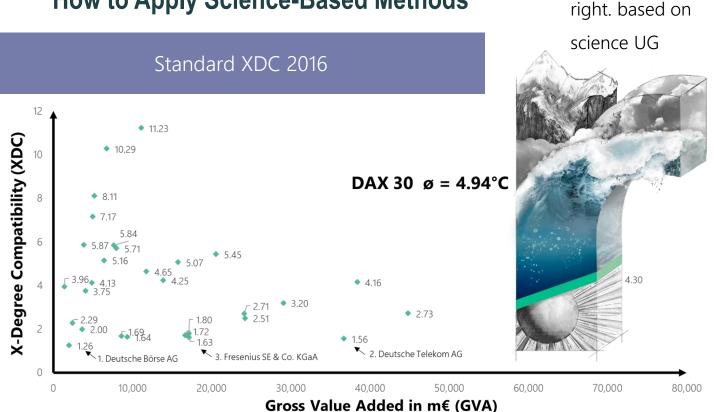






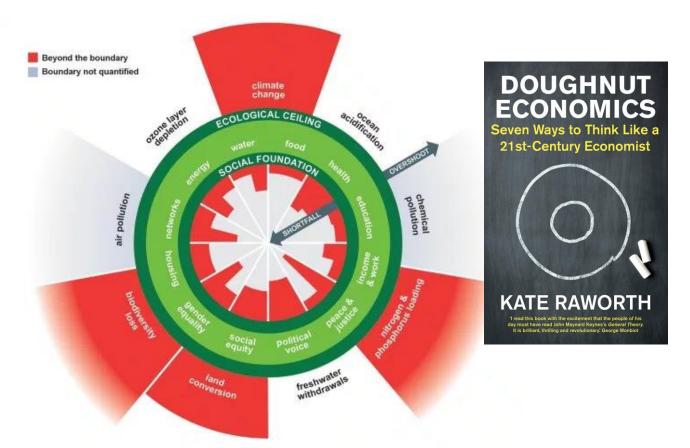


CHALLENGE 6: REASSESS PERFORMANCE How to Apply Science-Based Methods



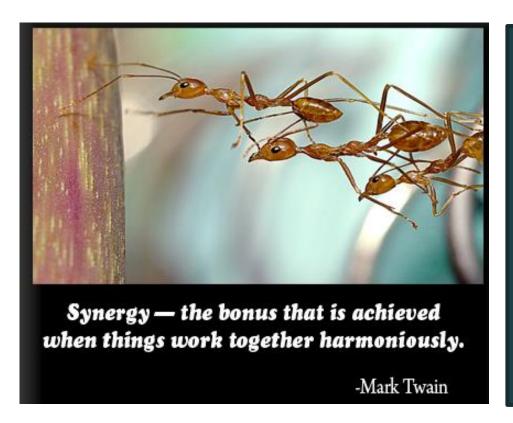
^{*}Source: XDC Model (ß-development phase) proprietary to right. based on science: The Standard XDC is calculated upon a 3.2 % p.a. increase of global gross value added until 2050 (source: WEO and IMF). The ratio between company-specific emissions and gross value added remains the same until 2050 with a growth-rate of 3.2 % p.a.. Source Emission Data: Engaged Tracking; Source Financial Data: FactSet Research Systems.

CHALLENGE 6: REASSESS PERFORMANCE How to Apply Global/National KPIs to Companies



CHALLENGE 7: REVIVE VALUES

How to Determine and Foster Synergetic Values



SYNERGETIC VALUES

- Values that emphasise collective contribution rather than individual gain
- That favour cooperation for the public good over competition for private benefit
- Where the goal is reciprocity, mutuality and protection, not exploitation, exclusion and extraction



CHALLENGE 7: REVIVE VALUES

How to Credibly Measure the Values Dividend

A VALUES DIVIDEND is:

- The sum of diverse and extensive benefits
- That accrue to society, nature and the economy
- When we our collective actions are guided by synergetic values





Resilience Economy





Circular Economy



Connection Exponential Economy

\$1.4tn (2020)



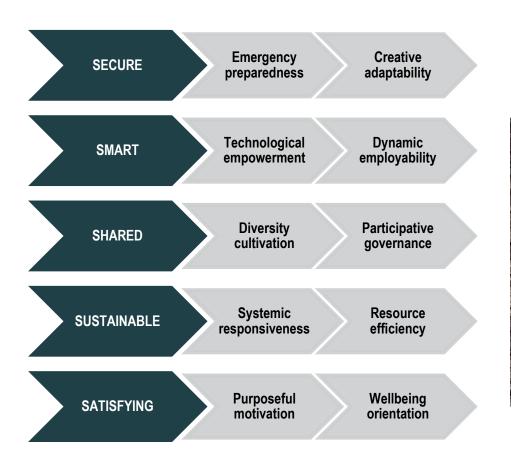
Wellbeing Economy \$3.7tn (2015)

One Answer: Assessing Sustainable Transformation

SYSTEMIC GOALS

	OTOTELINO GOTEG				
SYSTEMIC ENABLERS	SECURE (Disruption to Resilience)	SMART (Disconnection to Digital)	SHARED (Disparity to Access)	SUSTAINABLE (Destruction to Circular)	SATISFYING (Discontent to Wellbeing)
PURPOSE (Re-define goals)					
PERFORMANCE (Re-assess value)					
PARTNERSHIPS (Re-align stakeholders)					
PRODUCTS (Re-invent innovation)					
PLAYING-FIELDS (Re-shape context)					

Another Answer: Assessing Human Capital Future Resilience







Thank you!



Powered by the University of Antwerp

Opening Minds.
Touching Souls.
Energizing Business.

Prof. Dr Wayne Visser
Professor of Integrated Value
Chair in Sustainable
Transformation
Wayne.Visser@ams.ac.be