



Ministerie van Infrastructuur
en Waterstaat



National Circular
Economy Programme
2023-2030



SPP

Nationaal plan Maatschappelijk
Verantwoord Inkopen 2021 - 2025

Circular Procurement Dutch Policy & practises

1. Policy framework = CE + Procurement



2. Practical Learning network

Cuno van Geet

Programme manager Circular Procurement

Ministry of Infrastructure and Water
Management, The Netherlands



Circular Procurement = part of CE



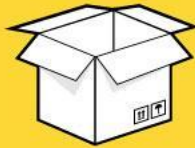
Measures
relating to
knowledge and
innovation



Measures
relating to the
Circular
Economy
Accelerator



Measures
relating to
financing
instruments
and market
incentives



Measures
relating to
circular
procurement



Measures
relating to
behaviour



Measures
relating to
education



Measures
relating to the
labour market



Measures
relating to
monitoring



Circular Procurement

Agreements = SPP Manifest

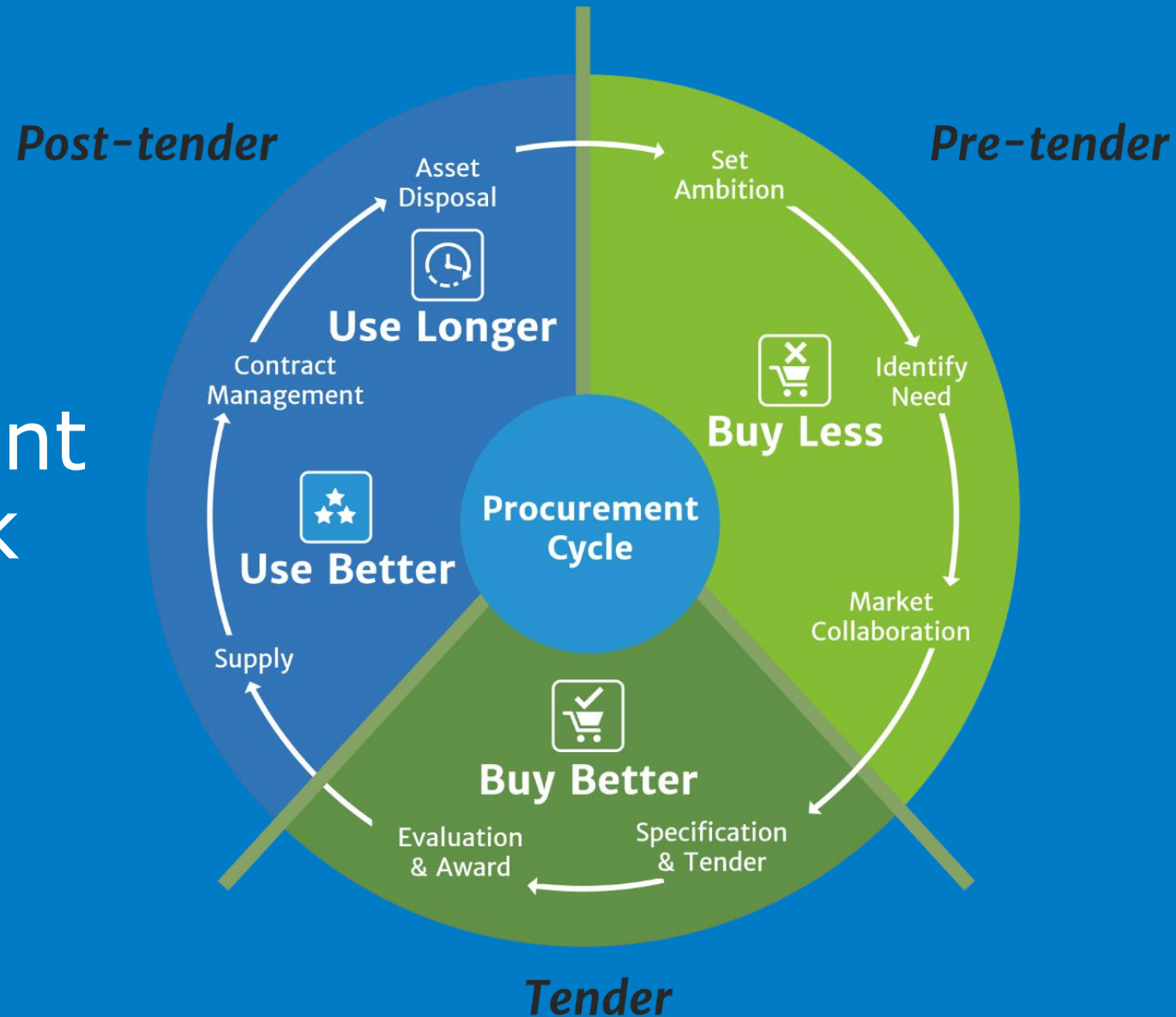
Circular & Fair ICT PACT – Germany is member
Acceleration network Circular Procurement
Buyer Groups + SPP Criteria

Category management national– also Circular – 10 priority sectors





Circular Procurement Framework



Implement

1. Commit



Policy

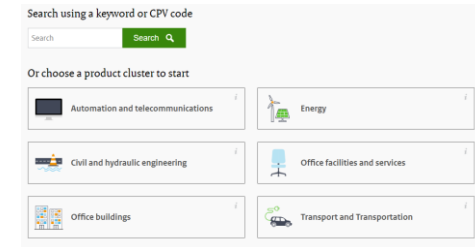


Procuring organisations
Buyer Groups NL

2. Tools



Guidance, training



SPP criteria tool

3. Act, collaborate, scale



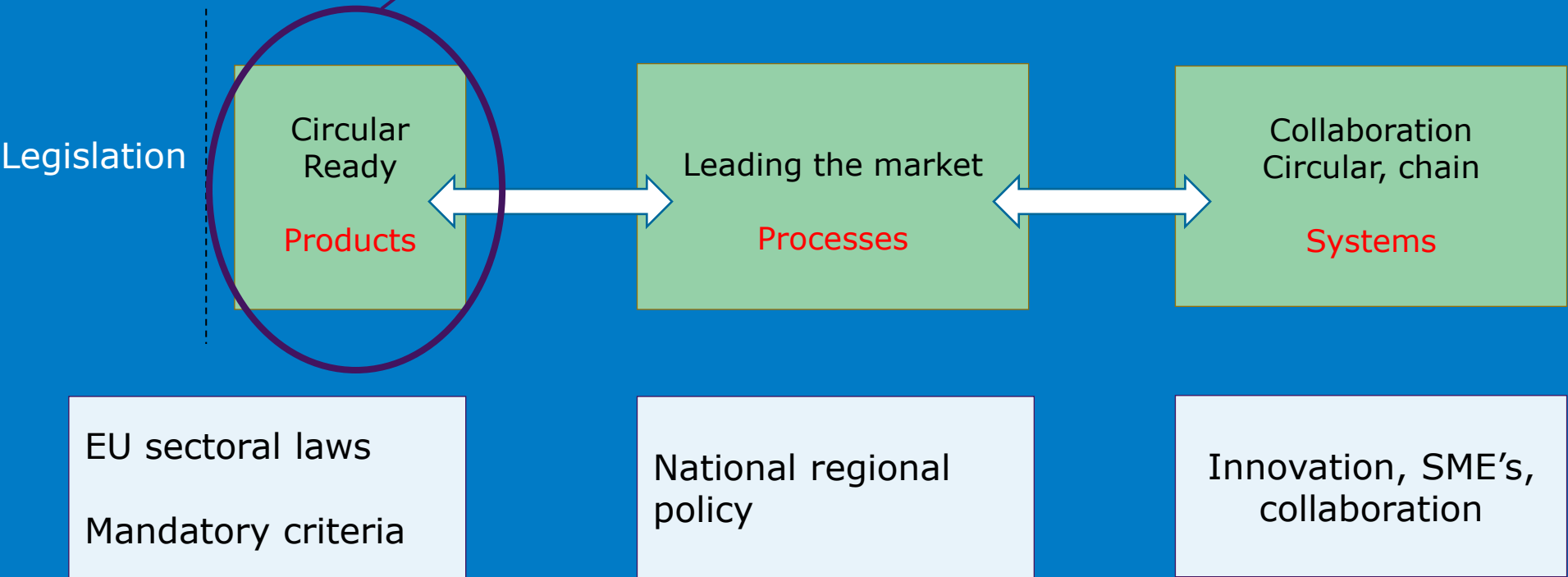


Buyer Groups as part of CE

Consumer goods	Plastics	Construction	Manufacturing	Other Policy
ICT	Plastic packaging	Housing	Capital Equipment	Green Spaces Ground Works
Furniture	Plastics in agriculture	Offices and industrial buildings	Circular wind farms	
Textiles	Plastics in the construction industry	Concrete viaducts and bridges	Circular solar PV	
Packaging and disposables	-	Road surfaces	Circular climate control systems	

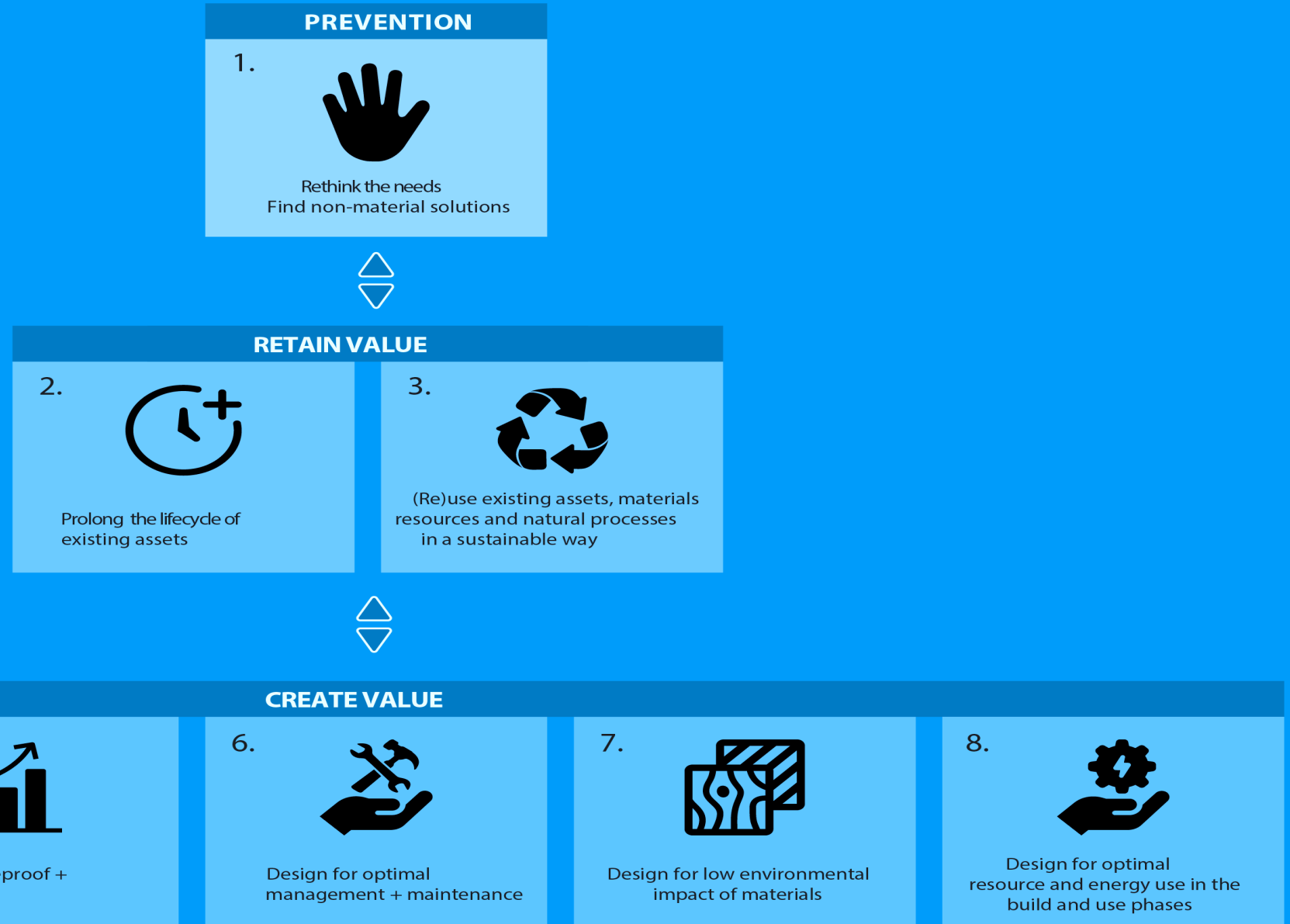


Is EU mandatory sectoral legislation solving it all?



Example 1/4

Circular Design Principles Construction



Example 2/4 ICT



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1. Circular & fair ICT PACT

2. Basic: Better label (TCO) + life time extension + 1 year

3. Buyer Group software with Flanders
– data savings = energy + hardware savings

4. Increased focus on chemicals retrieving critical raw materials
and social issues, MARKET DIALOGUE



Example 3/4

Buyer Group Grounds works / Soil

SCARCITY

Ground = value (also ecological) – not waste

Reuse = cost saving

Design = essential

Market places to managing ground streams
Public - Private





Van Hattum en Blankevoort



CONSOLIS
SPANBETON



Rijkswaterstaat
Ministry of Infrastructure
and Water Management

Example 4/4



Circular Bridge

Prototype: lessons and insights

