



How Category Management can drive sustainability

Confederation of Swedish Enterprise

Jonathan O'Brien Version 3



How organizations use category management is changing





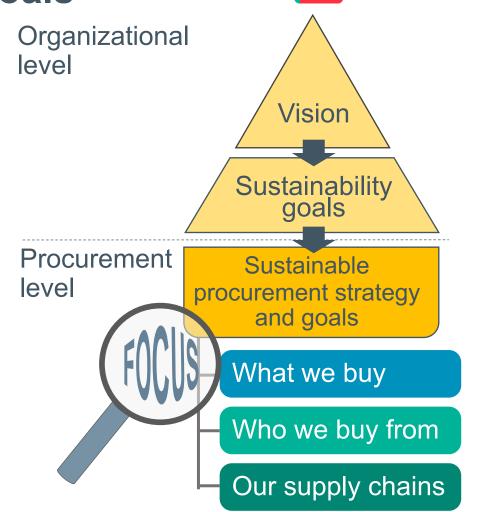
The benefits possible from Category Management depend upon what we set out to realize



Supply side sustainability requires sharp focus, aligned to organizational goals

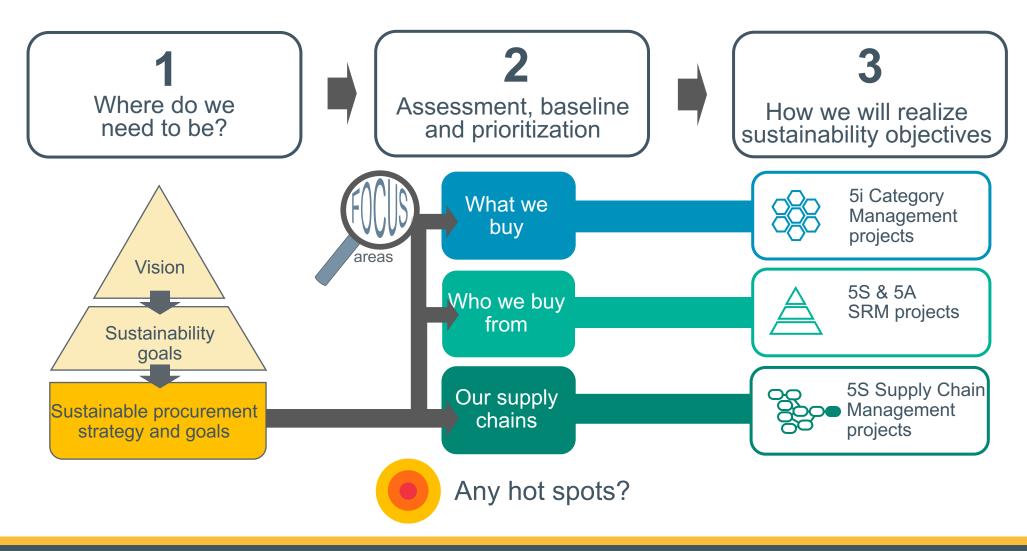


Typically to realize sustainability goals, 60% involve the supply base in some way



There are three key steps to sustainable procurement





Assessment, baselining and prioritization needs to happen in each focus area



What we buy

Who we buy from

Our supply chains

Assessment of our current position can be a daunting task – Use 'hot spot' analysis can help



What we buy

Hot spots?

- Products
- Services
- Materials used
- Processes involved
- Where these things originate from?
- Whole life emissions generated
- Who delivers the service?
- How sustainable is it?

Easiest



Hot spots?

- Current suppliers
- Future suppliers
- Where are they located?
- What happens there?
- Emissions generated
- How do they treat their people?
- How sustainable are they?

Achievable



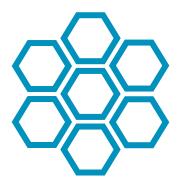
- What happens in the supply chain?
- Geographies involved
- Suppliers involved
- Logistics
- Variability and how easily things can change
- Emissions generated
- How are people treated?





We use category management to determine and implement new sustainable category strategies





5i Category Management

Category strategies developed/ updated and implemented with a sustainability focus

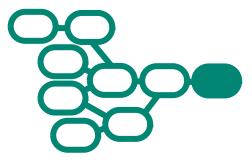
What we buy



5S & 5A SRM

Segmentation, tiering and supplier interventions with a sustainability focus

Who we buy from



5S Supply Chain Management

Supply chain understanding, management and other interventions with a sustainability focus

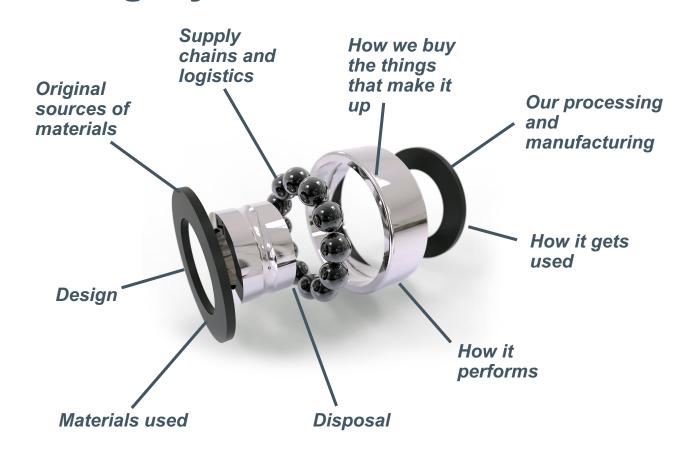
Our supply chains

Sustainable category management can mean reengineering the category



Sustainable category management drives a shift from 'business led categories with procurement challenging' to 'procurement led sustainability reengineering' based upon supply side changes needed to meet goals.

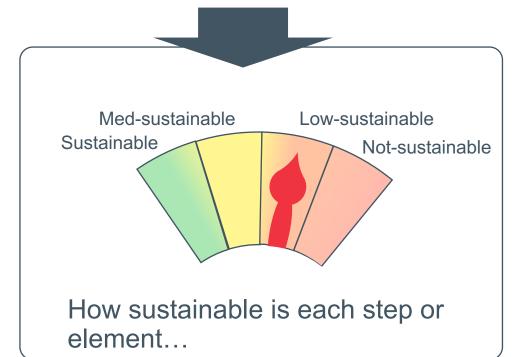




An 'end-to-end and whole life' perspective is essential





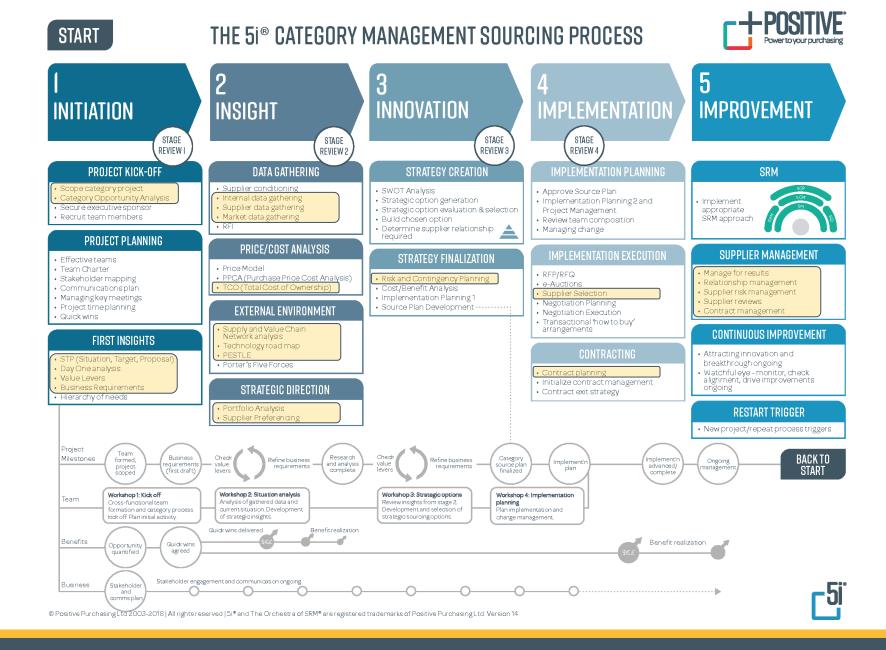


...in terms of

- Use of resources
- Emissions
- Waste
- Pollution
- Processes involved
- People (forced labour, child labour, working conditions etc)
- Social and communities we touch
- Data protection and privacy

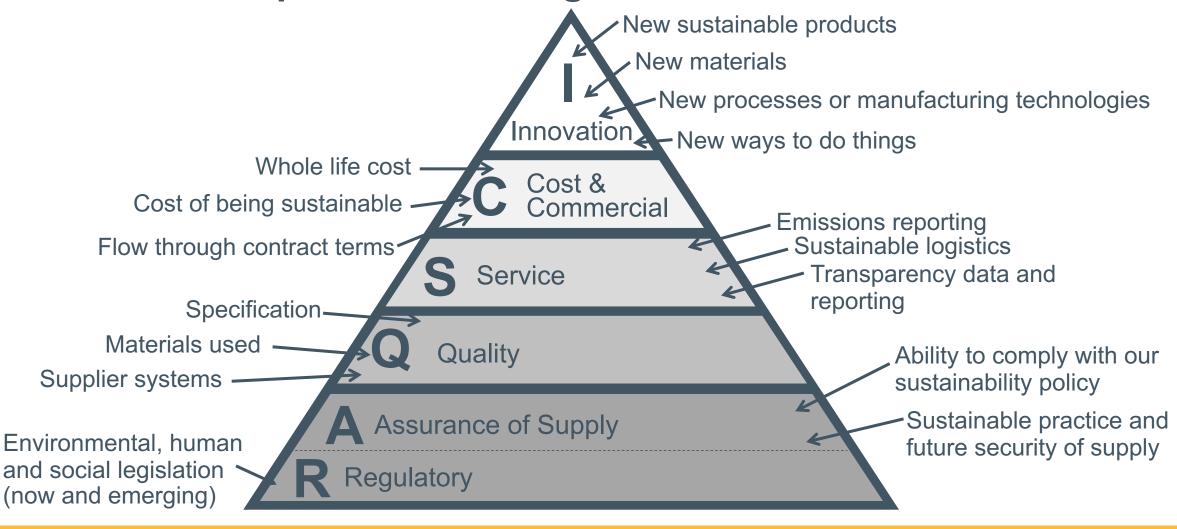


A look at the detailed process – key touchpoints where we use the tools



For example, consider how we develop Business Requirements using RAQSCI





And the new role value levers bring us

Category

Change specification

Change design

Aggregate spend

lue Levers

Seek innovation

Performance developmen

Supplier Relationship

Improve relations

Potential ways we

might be able to

secure benefit



More efficient use of resources

Establish and enforce new policies to drive sustainable behaviours

Reduce demand for high impact areas

Programs to incentivize the supplier to develop more sustainable approaches

Get to know our suppliers more and build a 'sustainable focused relationship

Implement performance measures for sustainability

Relevant to sustainable procurement

Change spec or design to make more sustainable

Make the process more efficient in line with sustainability goals

Change logistics to be more sustainable, eg reduced emissions, less miles etc

Change the supply chains eg vertically integrate to gain better transparency

Eg Move away from hot-spot geographies

Actively pursue sustainability innovation from our suppliers

