

# ISWA TASK FORCE ON RESOURCE MANAGEMENT

## An Introduction



## BACKGROUND

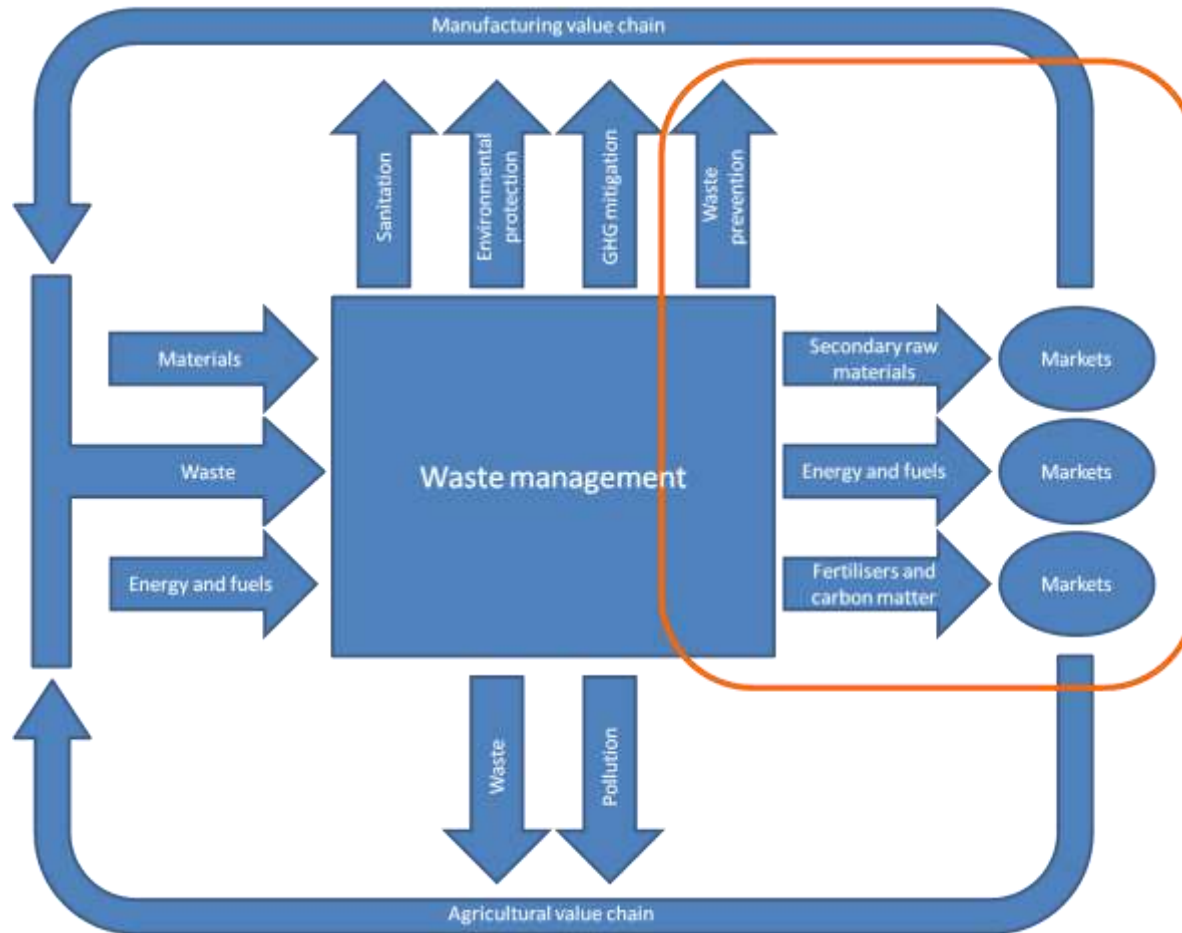
- There is currently a great focus on Resource Management globally
  - For example the EU Roadmap on a Resource Efficient Europe and Veolia's involvement in Ellen McArthur Foundation projects
- Many countries have or will soon launch resource strategies (no longer waste management plans)
- As with the Climate Change debate, ISWA needs to have a clear voice

# SCOPE

The focus of the Task Force is resource management from a waste management sector perspective, hereunder investigating the following issues:

- The contribution the waste management sector is already making and can make in the future in the field of resource management
- How the transition from waste management to resource management will look like for the waste management sector
- The challenges and barriers the sector is likely to encounter during the transition and ways to overcome them

# SCOPE



Resource management in countries with advanced waste management systems. The main focus will be on the deliveries of goods by the waste management sector and the market interfaces between waste management on one side and the manufacturing and agricultural value chains on the other.

# ACTIVITIES AND TIME LINE

Jun – Aug 2014	Preparation of Special Session for WC2014 in Sao Paulo		Special WC session
Sep 2014 – Jan 2015	What's is going on? Screening of on-going work and stakeholder organisations, positions and activities	Recycling efficiency and quality	
Feb – May 2015	Text Secondary raw materials Fuels and Energy Fertilizer and Carbon matter Reuse and Waste prevention		
Jun 2014 – Oct 2015	Synthesis: Contribution, Transition and Challenges		Special WC session
Nov – Dec 2015	Preparation of final report		

Workshop 1

# THE TASK FORCE

- Björn Appelqvist, City of Copenhagen
- Bettina Kamuk, Rambøll
- Rachael Williams, ISWA General Secretariat
- Andreas Bartl, Vienna University of Technology
- Costas Velis, University of Leeds
- Josef Barth, INFORMA
- Martin Brocklehurst, CIWM
- Gary Crawford, Veolia

A reference group/pool of experts will be associated to the Task Force

End-of-pipe Business Models Quality  
Insignificant Partnerships  
Fundamental shift Markets Winners  
Circular economy Threat  
Sustainability Business as Usual  
New green jobs  
Resource Efficiency Losers  
Legislation Handler Green growth  
Opportunity Innovation Value  
Zero Waste Customers  
Transition Supplier