

#### Welcome to EUR□

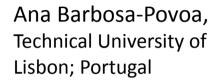
The Association of European Operational Research Societies

# **European Working Group on Sustainable Supply Chains**





### **EWG-Board:**



Jacqueline Bloemhof, Wageningen University, Netherlands

Erwin van der Laan, Erasmus University Rotterdam, Netherlands

Luk van Wassenhove, INSEAD, France

Maria Isabel Gomes Salema, Universidade Nova de Lisboa, Portugal

Joao Quariguasi Frota-Neto, Manchester University, UK

Thomas Spengler, TU Braunschweig, Germany

Grit Walther, RWTH Aachen University, Germany

Ruth Carrasco-Gallego, Universidad Politécnica de Madrid, Spain

Open & flexible: Other countries, Industry, Other subjects Please send us recommendations or apply yourself!





- Jacqueline Bloemhof, Wageningen University, the Netherlands (<u>Jacqueline.bloemhof@wur.nl</u>)
- Erwin van der Laan, Erasmus University Rotterdam, the Netherlands (<u>elaan@rsm.nl</u>)
- Grit Walther, RWTH Aachen University, Germany (walther@om.rwth-aachen.de)

**Elections:** At least every 3 years





Join forces in a European Working Group on Sustainable Supply Chains to share **insides**, **datasets**, **trends and hotspots**.

The EWG on Sustainable Supply Chains will provide a reference point for all researchers in the field of Operations Management and Operations Research with an interest in closing loops and to make supply chains more sustainable.

The group meetings will encourage the exchange of information among practitioners, users and researchers.





- Forward & reverse SC
- Industry & Consumers
- Down-/Upgrading
- Social & environmental issues
- growth ←→ development
- Industry partners/cooperations





- ✓ Areas/Streams/Sessions at EURO-K & IFORS conferences
- ✓ Annual Conference
- ✓ Best Paper Award/PhD/Master Thesis Award?
- ✓ Special Issues in Journals
- ✓ PhD Summer/Winter Instituts
- ✓ Cooperation with other EWG Groups
- ✓ Cooperation with Industry
- ✓ Communication within group





✓ Areas/Streams/Sessions at EURO-K & IFORS conferences

→ Visibility / Audience / Timetable

• Fix Names:

Area: OR in Sustainable Supply Chains?

Streams: Closed Loop Supply Chains,

Environmental Management,

**Biobased Supply Chains** 

...

Organizers?!





#### ✓ Annual Conference

- Different Locations  $\rightarrow$  different Organizers
- annual / every 2 years?
- General Topic "Sustainable SC" / Special Topics ?
- Rather "low-budget" (attractive for PhD students)
- Limited number of people
- Practicioner days/visits?
- Breakout Groups?
- PhD-Sessions?
- ✓ Best Paper Award





- ✓ Special Issues in journals
  - Journals?
  - Topics?

- ✓ PhD Summer/Winter Instituts
  - → not within the next 2 years...





- EWG "OR in Agriculture and Forest Management"
- EWG "OR in Sustainable Development and Civil Engineering"
- EWG "VeRoLog Vehicle Routing and Logistics Optimization"
- EWG "Transportation"
- → For instance joint EURO Mini Conferences

Cooperation with INFORMS/POMS Groups





Very important!

"Cooperation" could mean:

- sponsoring Conferences
- providing cases & data at practitioners days
- take part in conferences
- become a member of the board



## **Communication**



- Website (Currently Representation of the Group)
  - → Future: Research Webpage?)
- Linked-In Group
- Newsletter (2-times a year)

← → C www.sustainablesc.rwth-aachen.de Möchten Sie, dass Ihr Passwort von Google Chrome gespeichert wird? Passwort speichern Für diese Website niemals European Working Group on Sustainable Supply Chains About Announcements Board Join About **Upcoming Events** Sustainable Supply Chain Management is quite a new topic in the field of production, logistics and supply chain management. Although the "closed loop" approach to production processes was developed in the 1980s (Cradle to Cradle, Resource to Waste), the field of supply chain management has not taken up this theme until recently. Also, environmental and social impacts along the supply chain and over the Become a member: http://www.sustainableSC.rwth-aachen.de/ inter- and multidisciplinary research is needed (engineering, natural science, business administration, OR...) combining supply chain models with concepts of life cycle





Other Remarks?
Recommendations?
Wishes?

Please send your remarks and recommendations to: sustainableSC@om.rwth-aachen.de