RISERS WG Plenary

12 - 12 Nov 2025

Poll results

Table of contents

What kind of sectoral stakeholder are you?

0 4 4

What terminology do you most associate with Industrial Symbiosis?

0 3 6

If “waste” could talk, what would it say about EoW rules?

0 2 4

(1/2)

- Need to concise and give possibility to be flexible for new solutions
- Give me a change
- I don’t want to die
- Value value value
- I can’t find my place
- I may get reused in this or another region
- Use me
- constraint
- waste it 😉
- Update the rules. I’m not waste!
- I Stiller valuable
- “Finally, I can live more”
- Too complicated
- There is always a use for me
- Why so little?
- Principal of origin
- Too complex
- Too limiting
- Complex
- We need more
- Too bulky and take long to be approved
- I am still useful!
- Fragmented
- Let me move across borders

If “waste” could talk, what would it say about EoW rules?

(2/2)

0 2 4

- Too complex

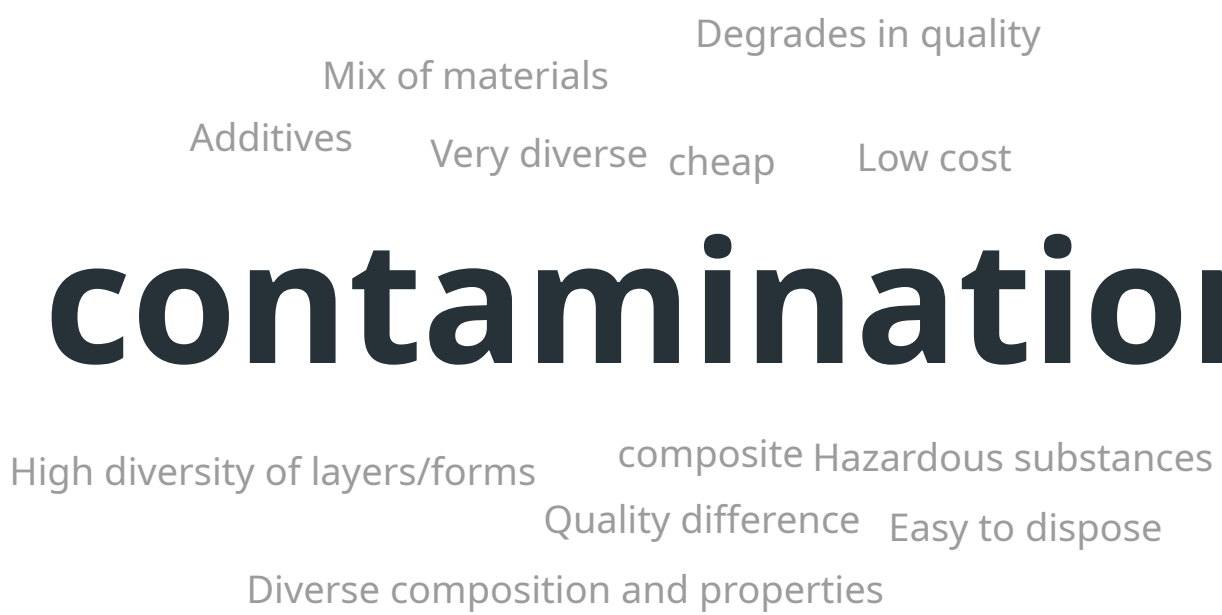
What systems are you aware of which could hold useful data for Industrial Symbiosis?

0 1 5

- Project-created platforms
- SCALER's database
- Waste reporting systems to Env regulators
- ISO59040
- COMPANIES INVOLVED IN PROJECTS FUNDED BY THE I3 PROGRAM
- LIAISE COST Action made an overview of ICT tools/systems (>20)
- Waste statistics
- DPP (CEN/TC 442 Essential characteristics (CE-marking)
- Register of waste of the regional government
- Corporate ERPs?
- H4C platform
- ISO 59040 Product Circularity Data Sheet
- erp,sap
- Storage facilities
- Aveva Pi
- International Synergies Database
- Academa works
- Geographic waste/resource maps (GIS)
- SYNERGie

What do you think are the key features of packages that limit IS in them?

0 1 1



Which regulatory/standardisation initiative could create the most significant leverage on the valorisation of industrial waste heat?

0 1 5

What happens to your old clothes?

0 1 9

1. Landfill — 1.79
2. Resell — 1.68
3. New Fiber (Fiber to Fiber) — 1.37
4. Burn — 1.16

Open text poll

Which TCs do you think we should consult first?

0 1 7

- 465
- 465
- Steel Slag
- CEN/TC 465 sustainable cities and communities
- 473
- JTC 10
- Packaging
- Biomass and bioproducts
- cen/tc 350/sc1 circularity construction products
- DGs as well
- Waste heat TC
- Urban planning
- Textiles
- CEN/TC 248 Textiles (WG 39)
- Iso tc 323 circular economy
- Circular economy
- Waste heat
- Circular Economy
- Textile
- CLC/TC 21X
- Cog CE
- Environment
- General Industrial Symbiosis
- Cen tc 473 circular economy
- Sustainability finance
- Packaging
- COG CE
- COG-ENV

In one or two words: what do you think is the ‘missing link’ for putting IS into practice?

0 2 1

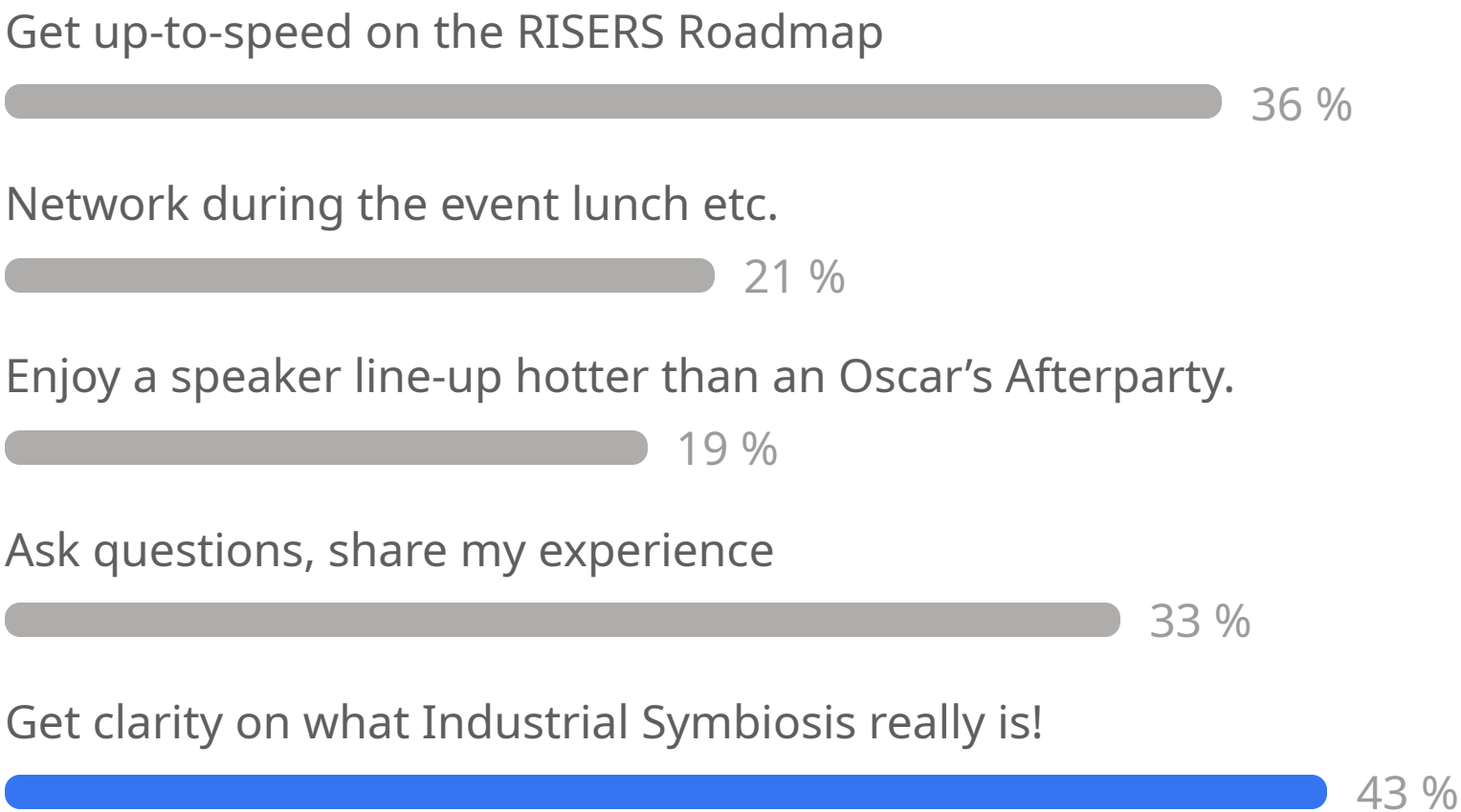
What do you think of when you hear “steel production” and “industrial symbiosis”?

0 2 4

Multiple-choice poll (Multiple answers)

I’m attending this Plenary to:

042



Multiple-choice poll (Multiple answers)

After today's Plenary event I leave:

0 3 2

With better clarity on what IS is, in practice

34 %

Speaking fluent 'IS'!

6 %

Stuffed with event food

6 %

With more useful information than before I came

75 %

Inspired for my future work

72 %