# Building capacity and trust – fundamentals for IS development

Stina Rydberg FISSAC Webinar 2017-02-23



# Hifab in short





### Industrial symbiosis at Hifab

- Several years of experience of projects with industrial symbiosis
- Often together with actors from public sector
- Hifab acts as facilitator and network coordinator with symbiosis identification, network development, capacity building and more

Our experience says that without trust between actors and stakeholders, on a personal level, in a potential symbiotic network, nothing will happen



# FISSAC Living Lab – Swedish pilot case in WP7

- Hifab has gathered relevant stakeholders in order to establish a platform for collaboration (= the Living Lab)
- The purpose is to understand the mechanisms for real industrial uptake of industrial symbiosis in the construction sector
- Build knowledge about industrial symbiosis and circular economy
- Raise the participants' questions for discussion
- Participants get to know each other and build mutual trust
- SP's responsibility is method analysis and development and replication to the other FISSAC countries



### Activities so far

Living Lab #1: October 27<sup>th</sup> 2016, about 20 participants

Topic: What is FISSAC, what is industrial symbiosis and what is a Living Lab?

Living Lab #2: February 1<sup>st</sup> 2017, about 20 participant (some the same as #1, some new) Topic: "logbook (≈ materials' passport to ensure non-toxic chemicals mgmt.) as a tool for circular material flows in construction sector"



### **Planned** activities

**Living Lab #3 - #5:** May, June and September 2017

Follow the material journey through the construction process, focus plasterboard, in order to **increase the understanding** of other actors' respective roles in the material's life cycle and thereby **build trust** 



## Thanks for your attention!

If you have any questions, please contact me at: stina.rydberg@hifab.se

