

FISSAC Webinar - Industrial Symbiosis Tools and Best Practices

Industrial symbiosis is an essential concept for the circular economy. Local or wider co-operation in industrial symbiosis can reduce the need for virgin raw material and waste disposal, thereby closing the material loop - a fundamental feature of the circular economy and a driver for green growth and eco-innovative solutions. Some initiatives currently exist at national, regional, and local level. However, in order to make industrial symbiosis a widespread commercial reality, more needs to be done to manage the flow of waste material from different sectors and industries.

To reinforce your understanding and knowledge of these concepts, the FISSAC project will host a webinar presenting industrial symbiosis and best practices surrounding the tools used. Within this framework, we will also introduce the FISSAC tool, currently under development. You will have the opportunity to interact during a Q&A session after each presentation.

Practical Information

Date and timing: 23 February 2017, 10:30-12:00 (GMT+1)

Registration: Please [register](#) in order to participate to the webinar.

Draft Programme

1. Introduction to Industrial Symbiosis (ACCIONA and SIMBIOSY)
2. Best practices – Industrial Symbiosis tools (OVAM; Geonardo; HIFAB)
3. Introduction to the FISSAC tool (EKODENGE and D'Appolonia)
4. Social Acceptance and Engagement (ACR+)

The webinar will be recorded for dissemination purposes and will allow for ample interaction between the presenters and participants. Participation in the webinar is free, but registration must be completed before Tuesday, 21 February 2017 via this [form](#).

Please find more information on the [FISSAC](#) website or contact info@fissacproject.eu

We look forward to receiving your registration and participation for this webinar.

