

Industrial Symbiosis in Hubs for Climate and Resource Efficiency

Webinar by UGent and H4C Europe

In this webinar organized by the H4C Community of Practice, results of Industrial Symbiosis (IS) studies at Ghent University will be presented. These results were obtained in various EU-funded projects (EPOS, AIDRES, TRILATE) and feed into new European projects (RISERS).

The H4C Community of Practice and the UGent team warmly invite you to join us in sharing insights on the potential of Industrial Symbiosis in Hubs for Circularity.

Webinar Details

Date	08. Feb. 2024 from 13:30 to 15:00 CET (Workshop Link)	
Program		
Time	Topic	Presenter
13:30-13:35	Welcome and introduction to the H4C Community of Practice	Prof. Sebastian Engell (TU Dortmund and ZEDO)
13:35-13:45	Introduction to cluster management	Prof. Greet Van Eetvelde (UGent)
13:45-14:15	IS enabling resource circularity and climate neutrality in the process industry <ul style="list-style-type: none"> • Building on H2020 EPOS, A.SPIRE H4C and DG ENER AIDRES projects 	Dr. Francisco Mendez Alva (PNO, previous UGent)
14:15-14:25	Q&A	
14:25-14:35	IS clustering tools for optimising energy systems <ul style="list-style-type: none"> • Results from the ETF TRILATE project 	Ir. Nienke Dhondt (UGent)
14:35-14:40	Q&A	
14:40-14:50	IS standardisation roadmap <ul style="list-style-type: none"> • Intro to the HEU RISERS project 	Ir. Lieven Demolder (UGent)
14:50-14:55	Q&A	
14:55-15:00	Conclusion	Prof. Sebastian Engell (TU Dortmund and ZEDO)