

TRIPyr Chemical Technologies for the Valorization of Industrial Residues in the Pyrenees

Training session

11 February 2021, 14h00 – 17h00, videoconference

How to scale up elected chemistries in batch and in flow?

PROGRAMME

- 14:00** **MEPI: How to get started with flow chemistry?**
- Basic principles
 - Promises and limitations of the flow processes: how to select compliant chemistries?
 - Equipment: characteristics and limitations
 - Scale-up in flow
 - Industrial examples run at MEPI
 - Open discussion
- 15:15** **Break**
- 15:30** **AIN: The scaling up in batch mode**
- Introduction
 - In line show of a selected process
 - Successful pilot cases at AIN
 - Open discussion

The project has been 65% cofinanced by the European Regional Development Fund (ERDF) through the Interreg V-A Spain France Andorra programme (**POCTEFA 2014-2020**). POCTEFA aims to reinforce the economic and social integration of the French-Spanish-Andorran border. Its support is focused on developing economic, social and environmental cross-border activities through joint strategies favouring sustainable territorial development.

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