

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

### **Fatty waste meeting**

**22 July 2020, 9:30 am, videoconference**

#### **AGENDA**

- 1) Presentation of SAPOVAL concerning:
  - 1.1) Composition of fatty waste depending on its origin
    - a. Bibliographic search
    - b. Analyses to be performed on real samples: Target wastes and which characterization techniques to use
  - 1.2) Nature and quantity of raw material to be supplied by SAPOVAL to the consortium
    - a. Physical constraints of the samples (viscosity, melting point of the mixture, heterogeneity, etc.)
    - b. Chemical constraints of the samples (pH, carboxylic acid or carboxylate form, compatibility in aqueous, alcoholic or with impurities...)
    - c. Quantities, repeatability, stability and schedule of samples
- 2) Discussion on waste purification
- 3) Target products to be synthesized according to the composition of fatty waste
- 4) Other aspects