

Closing the data gap: PhD1 + PostDoc1

Urban territorial priorities in the frame of ecosystems services. Milestone 1

## WP2: Maturity and techno-diversity level of the OSATs for distributed recycling

Cross-case studies on technical recycling feasibility with the Establishment of a maturity in of unit- and system-levels for OSATs Mapping of new/adapted practices and tools for OSAT adoption:

WP3: Pluralistic evaluation of distributed recycling systems Identify the techno-ecological synergy for an urban closed-loop supply chain.

Structuring a systems dynamic causal loop model

Definition of the plausible hypothesis and evolution scenarios **WP4: Experimentation and valuation by the local territory** 

Technical experimentation and validation of the System dynamics model

Participatory Workshops for a pluralistic valuation documentation and dissemination to scientific and open communities

