



# THE PROJECT

EGURALT will make it possible to apply and disseminate innovative solutions for the promotion of mid-rise timber construction in the SUDOE area.

The project contributes to the global fight against climate change by promoting the use of natural materials from sustainable and renewable sources.

# STAKEHOLDERS

- 1 Public administration
- 2 Knowledge centers
- 3 Industry representatives

# EGURALT RESULTS



## ACTIVITIES

### GT1

Diagnosis, exchange of knowledge and study of opportunities.

### GT2

Experimentation of new processes, products and technologies for optimizing the use of wood in construction.

### GT3

Dissemination, capitalization of knowledge and awareness of the change of paradigm towards sustainable wooden construction.

## OBJECTIVES

- To identify challenges and opportunities for the development of high-rise timber construction.
- To experiment with the application of new processes, products and technologies to optimize the use of wood in the construction of mid-rise buildings.
- Exchange of knowledge to enable the application of new products, processes and technologies tested.
- Dissemination and capitalization of knowledge.
- Green public purchasing.
- Definition of a multidisciplinary regulatory framework.
- New pre-industrialization processes for floor slabs from local species.
- New efficient and competitive construction products, technologies and techniques.
- Creation of a timber construction guide for the SUDOE area.
- Creation of a Wood Construction Network.