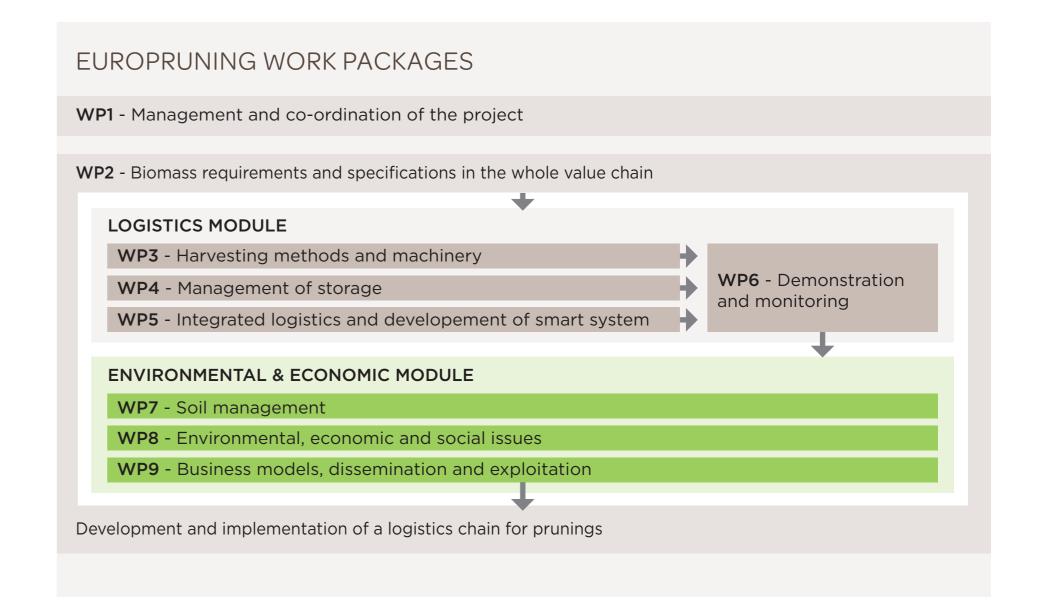


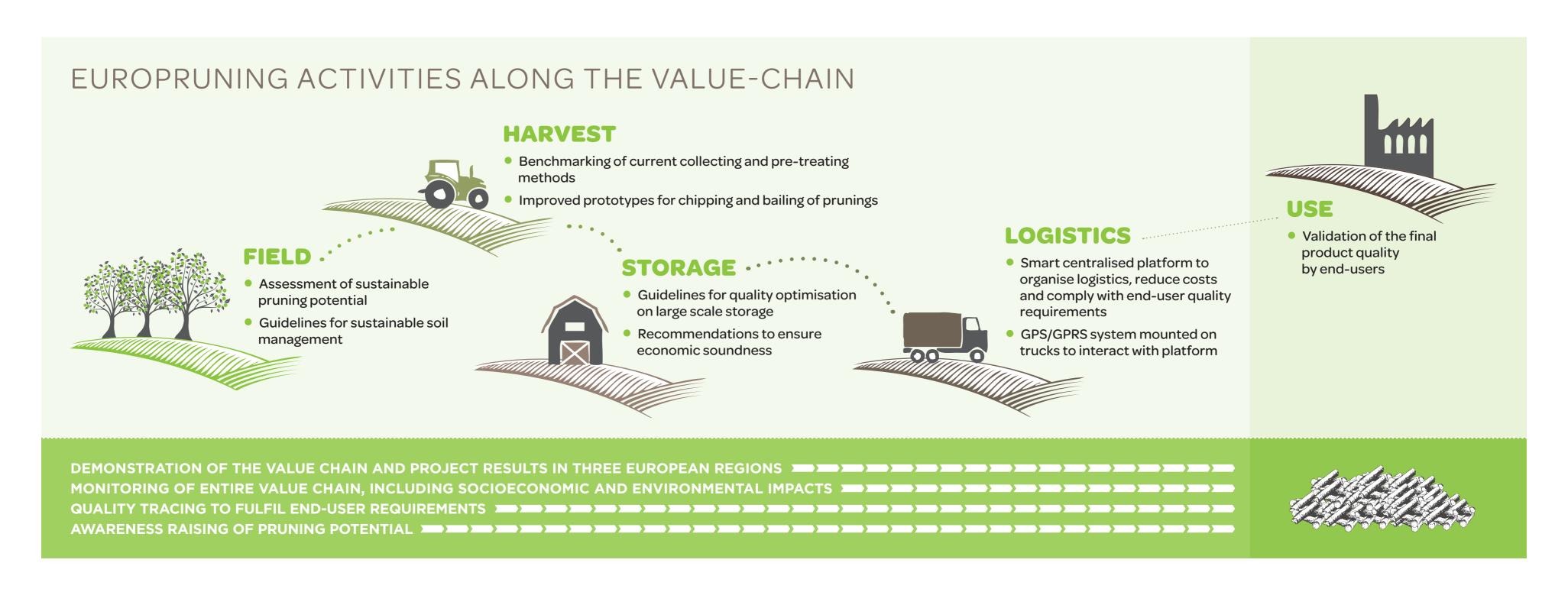
DEVELOPMENT AND IMPLEMENTATION OF A NEW AND NON-EXISTENT LOGISTICS CHAIN FOR BIOMASS FROM PRUNING

The EU currently creates more than 25 million tonnes of agricultural wood prunings each year, but only a marginal percentage is used as solid biofuel.

EuroPruning aims to launch the extensive use of agricultural prunings for energy in Europe, by:

- Developing new machinery for collecting and chipping/baling wood prunings;
- Ensuring quality solid biofuels from wood prunings;
- Providing solutions for cost-effective logistics, storage and transportation;
- Monitoring socioeconomic, technical and environmental performance;
- Promoting the compatibility of pruning use as fuel with sustainable soil management;
- Demonstrating value-chains in three different EU regions.





## **Project partners**





Sveriges Lantbruksuniversitet **SLU** (Sweden)



Greenovate! Uniwersytet Przyrodniczy Greenovate! Europe we Wrocławiu (Belgium)























