

CAPTURESTE Project

CEWEP Congress
5 June 2025 Gdańsk

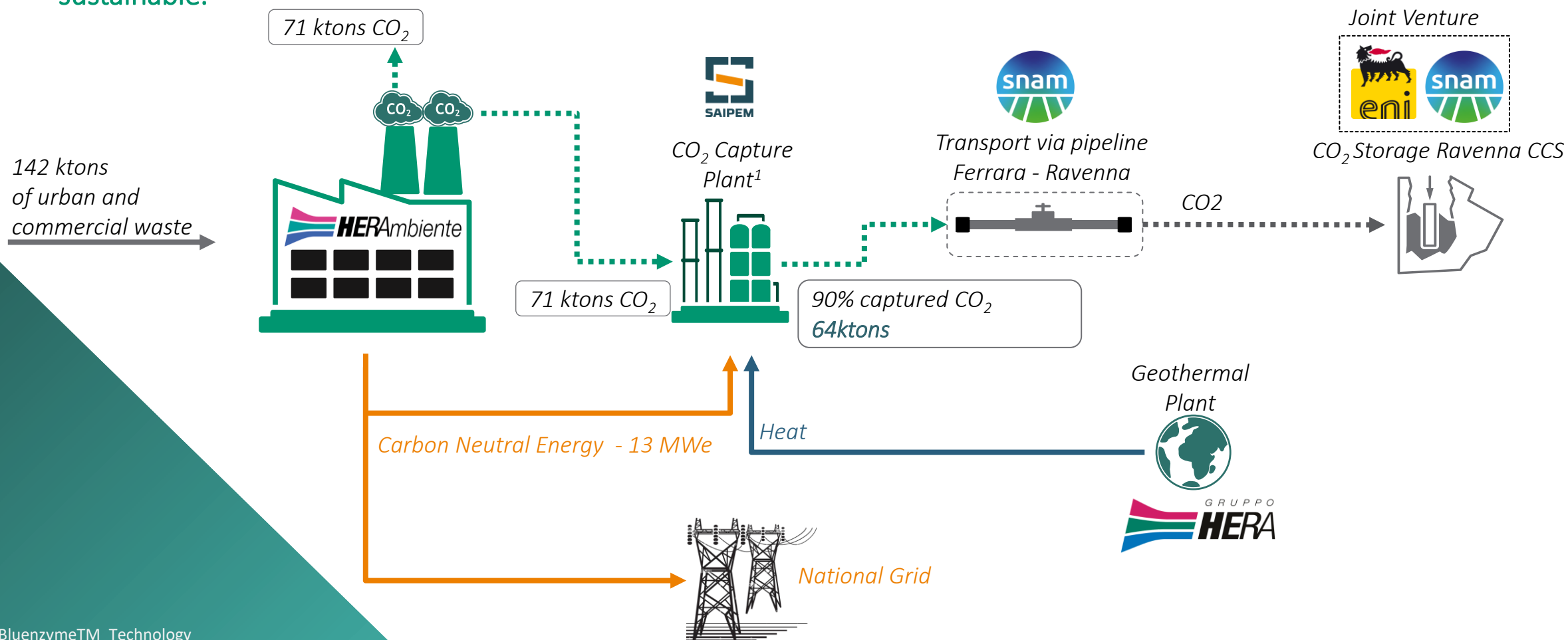


**Co-funded by
the European Union**

CAPTURESTE - KEY FEATURES

CAPTURESTE aims to be the first Italian industrial scale application of CC to WTE plants

The Ferrara waste-to-energy plant emits a total of 142 ktons/year of CO₂ from two twin lines of which 64 ktons/year are fossil based and 78 ktons/year are biogenic based; carbon capture will make the entire production of energy and heat sustainable.



1. BluenzymeTM Technology

CAPTURESTE - ECONOMICS



PROJECT TIMELINE

