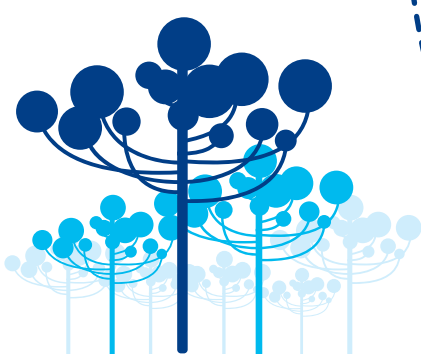


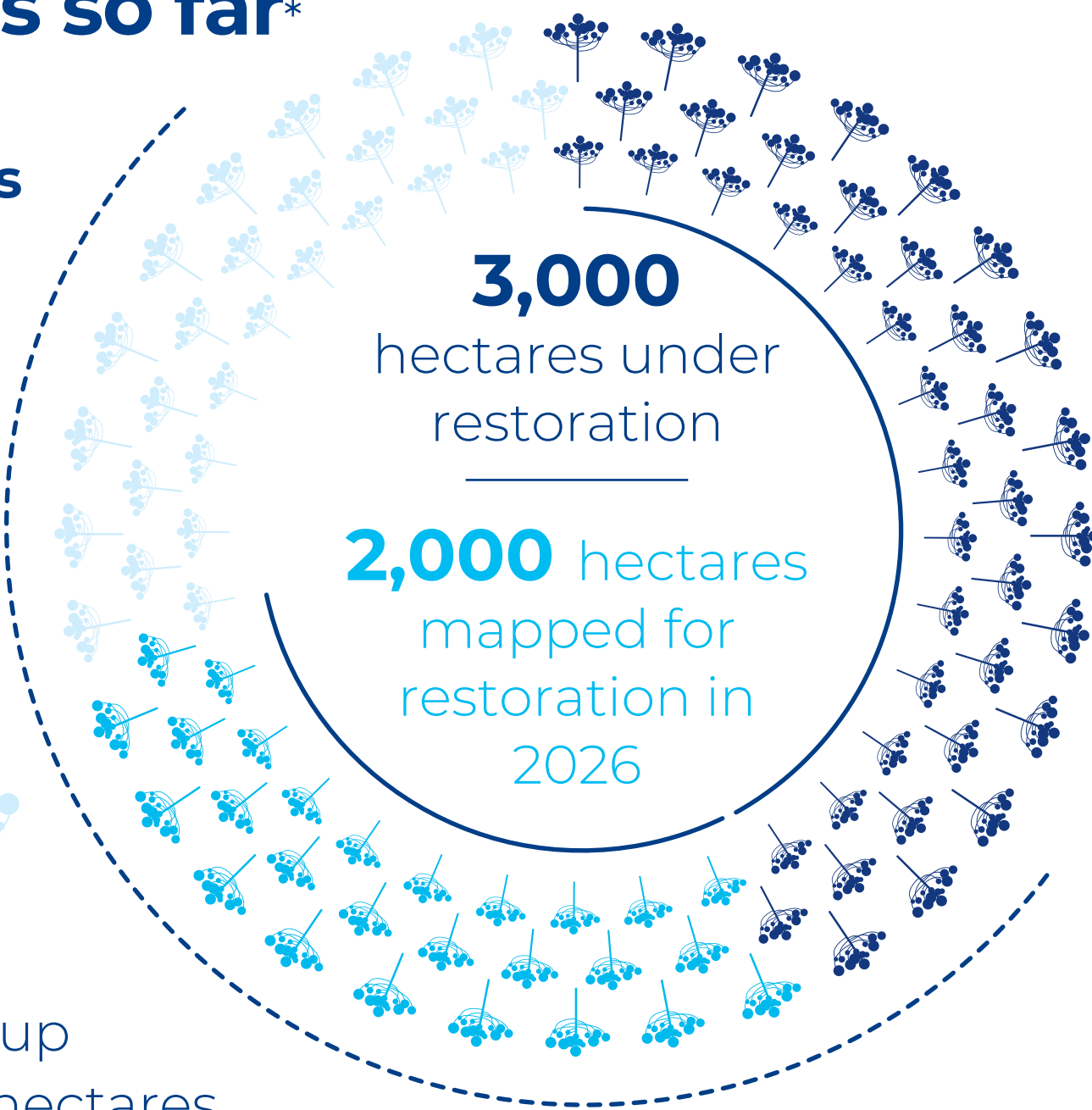
Our progress so far\*



Continuous progress



The project will restore up to **7,000** hectares of Atlantic Forest, focusing on the Araucaria Forest by 2030



Reintroduction of native flora



**320,000** seedlings from

**35** native species planted

Strengthening biodiversity in the Araucaria Forest



Alternative income



**20** local rural landowners



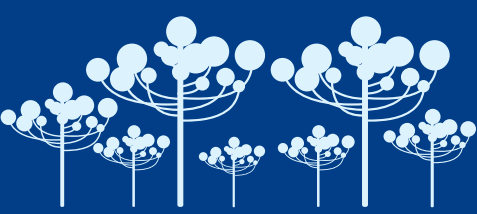
**€163,000** in upfront payments for carbon credits



Economic incentives aligned with conservation



Strategic areas



Creation of ecological corridors



Located within the UNESCO Atlantic Forest Biosphere Reserve



Close to conservation units



Environmental benefits



- Mitigation of **climate change**
- Biodiversity** conservation
- Protection of **water resources**
- Improvement of **soil quality**
- Creation of **protected areas** for long-term conservation