#### Life Terra's Nature Positive Credits

Promoting Ecosystem Restoration in Europe





www.lifeterra.eu















# Life Terra's mission: 500 million new trees for Europe

Life Terra is a foundation with a mission to restore our connection with the Earth and to enable people to take impactful climate action now. We facilitate tree planting, educate future generations, and develop tree monitoring technology.



# What makes us unique



#### **Plant**

the right tree in the right place, knowledge and expertise



#### Educate

future generations, sustainability and climate change



#### **Monitor**

each tree planted, unique tracking system



#### Build

Communities and capacity, planting trees impacts society at large



### Our journey



+4 mln trees planted
20 European countries active
22.369 classrooms participating

2023

2021

2020

EU Commission co-funding approved
Kickoff in 8 EU countries

2022

Climate Action Awards launched 1.000.000 trees planted 500 planting events organised +8 mln trees planted +1.500 planting events organised First CO2 certified projects



2024

## Our impact



+7,840,255 trees planted



526 species planted



~600,000 Tn CO₂ eq. to be captured



active in +25 countries in Europe



+87,000 citizens involved



+12,415,156 people reached via SM



+1,500 Number of events



26,914 classrooms participating









# Ecological Restoration in Santa Clara-a-Velha (Portugal)

- Santa Clara-a-Velha, Odemira, Alentejo (Portugal)
  - 65.750 trees and shrubs
  - o 7 native species
  - o 65 ha
  - Quality: A rating
- Registered in NAT5:



7.757 Carbon Removal Credits



Biodiversity Credits (to be issued soon)



Soil Credits (to be issued soon)



Water Credits (to be issued soon)



# Ecological Restoration in Santa Clara-a-Velha (Portugal)

- Highlights
  - Strong focus on food production (main specie planted is strawberry tree Arbutus unedo for recovery of local liquor production)
  - Change from Eucalyptus monoculture to biodiverse habitat
  - Reduction of wildfire risk
  - Promotion of Close To Nature Forestry (CNF)
  - Reduction of soil compaction and erosion
  - Soil fertility increase
  - +10 job opportunities for local population (land management and maintenance)



