

BUILDING CLIMATE-RESILIENT CITIES, ONE TREE AT A TIME

Building a greener, more resilient Europe starts with how we care for our trees.



FREE3

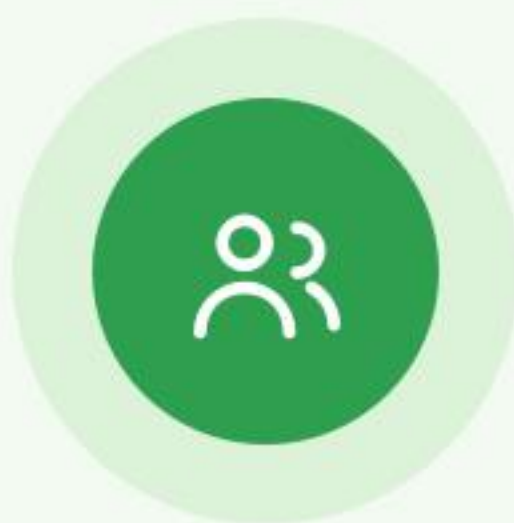


cost
EUROPEAN COOPERATION
IN SCIENCE & TECHNOLOGY

SWIPE >>

THE CHALLENGE

220
million



Europeans live in small and medium-sized cities.

Yet most of these cities lack the tools to manage their urban forests strategically.

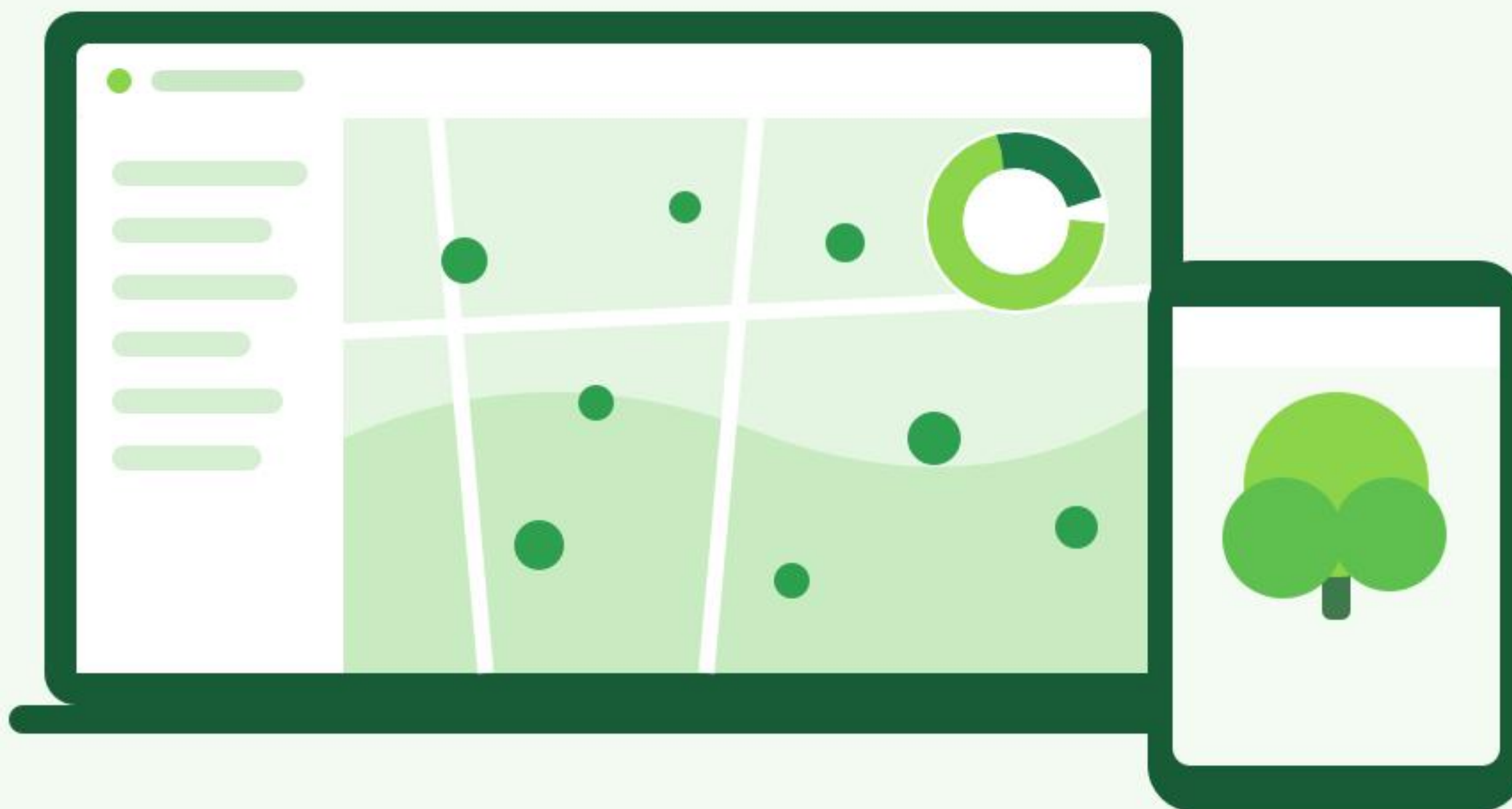


FREE³

MEET FREE3

A One-Stop Shop platform for urban tree management, open-source and free for all.

 www.ub3guard.eu



Open-source



Free for all



One-stop
solution

WHAT DOES IT OFFER?



**Tree inventory
+ risk assessment tools**



**Climate-resilient
decision support**



**Workshops, webinars
and resources**



**A dedicated
Training School**

Everything cities need to make better, **data-driven** decisions about their urban forests.

BACKED BY REAL DATA



31

countries



183

inventories



≈ 8.3 million

trees analyzed

e.g. the **Norway maple** is the most common species, representing



4.9%

of all recorded trees, over **400,000** individual trees.

TESTED ACROSS EUROPE

Pilot cities across different climatic zones will help ensure **FREE3**'s tools adapt to every part of Europe.



Sweden



Spain



Switzerland



The Netherlands



Serbia



N. Macedonia



FREE3

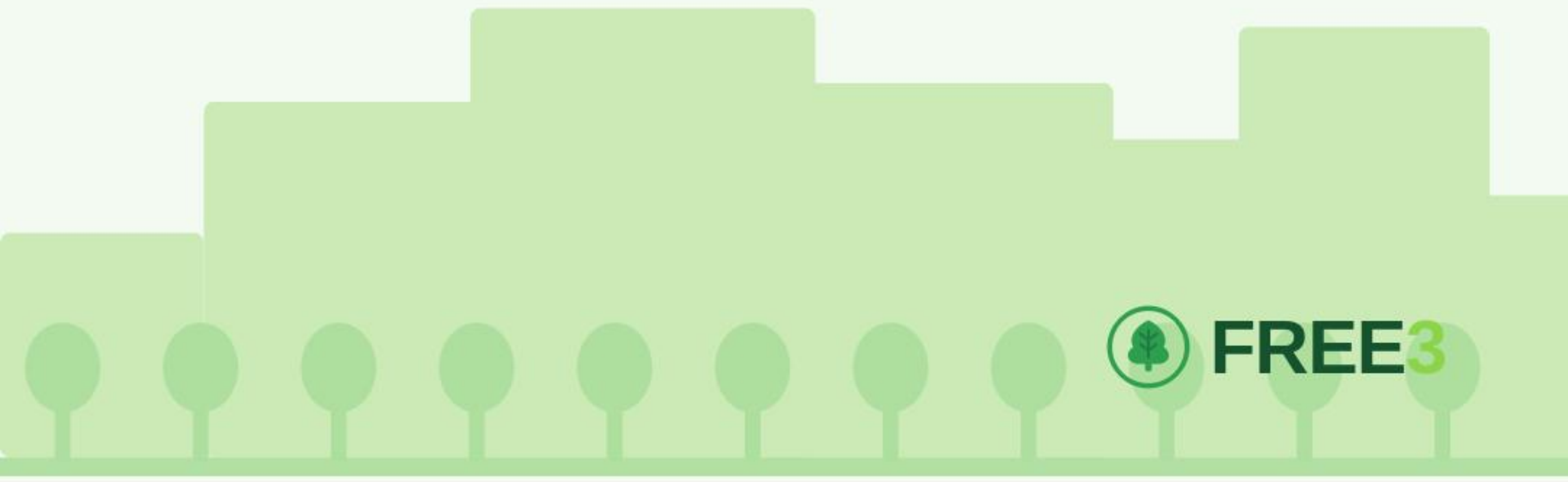
THE FIRST-YEAR GOAL



10 cities

5+ countries

Within the first year, **FREE3** will be used by **10 cities** across at least **5 countries**.



THE FUTURE OF RESILIENT CITIES IS ROOTED IN **NATURE** – AND DATA.



Urban tree management for a climate-resilient Europe.



UB3GUARD
COST Action CA20132

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