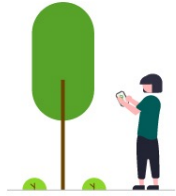


Have you ever imagined what it would be like to aggregate all the data from urban trees ?



Collecting Open Data
from cities
and Open Street Map...



...Creating new data through
participatory inventories
on Open Street Map...



...Innovating
with artificial intelligence
to go faster...



All of this data together will result in :

ECOTEKA !

ECOTEKA is also a
**PROFESSIONAL OPEN-SOURCE
TREE MANAGEMENT TOOL**

It allows you to view and manage
city trees during a site visit



The project was co-created by green space managers, landscapers and arborists

To bring the best of technology
for urban forestry,
we are working on a prototype
to calculate urban green corridors.

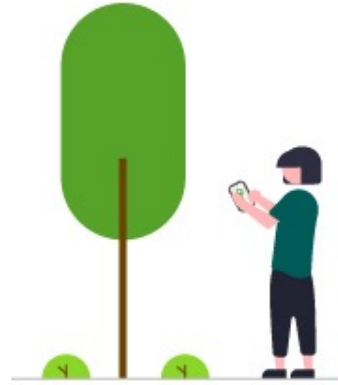


**IT IS BY KNOWING MORE ABOUT
URBAN ECOSYSTEMS
THAT WE CAN IMAGINE
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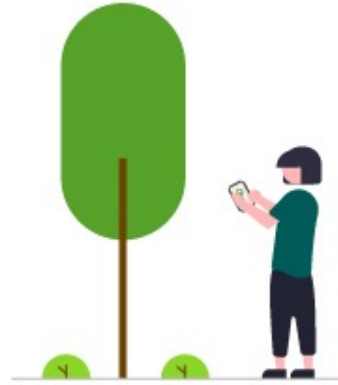


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An illustration of a person standing on a green hill, looking at a tablet. The background features stylized buildings, trees, and solar panels. The person is wearing a dark shirt with white stripes and dark pants with orange stripes. The scene is set in a city environment with various green spaces and urban structures.

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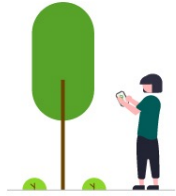
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