



MANAGE YOUR SPACES EFFICIENTLY

Digital solutions
for smart cities

www.r3gis.com

R3GIS is an SME based at NOI Techpark,
the South Tyrol's innovation district,
in Northern Italy.

Help cities worldwide to manage urban areas efficiently, ensuring safety and mitigating the effects of climate change.

DIGITAL SOLUTIONS

GREEN SPACES

designed by R3GIS

Efficient management of urban green areas

www.r3gis.com

WORK SPACES

designed by R3GIS

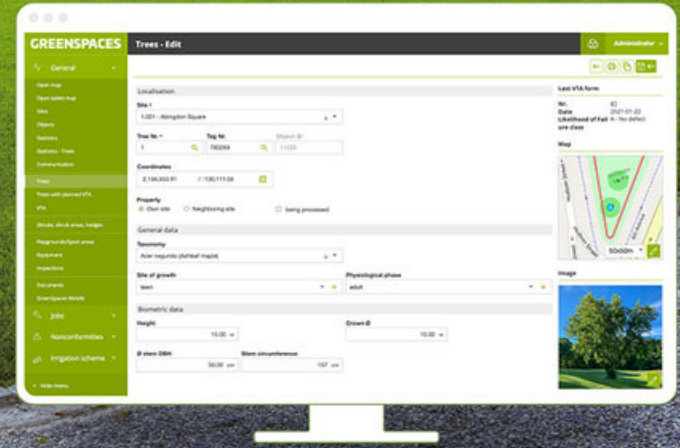
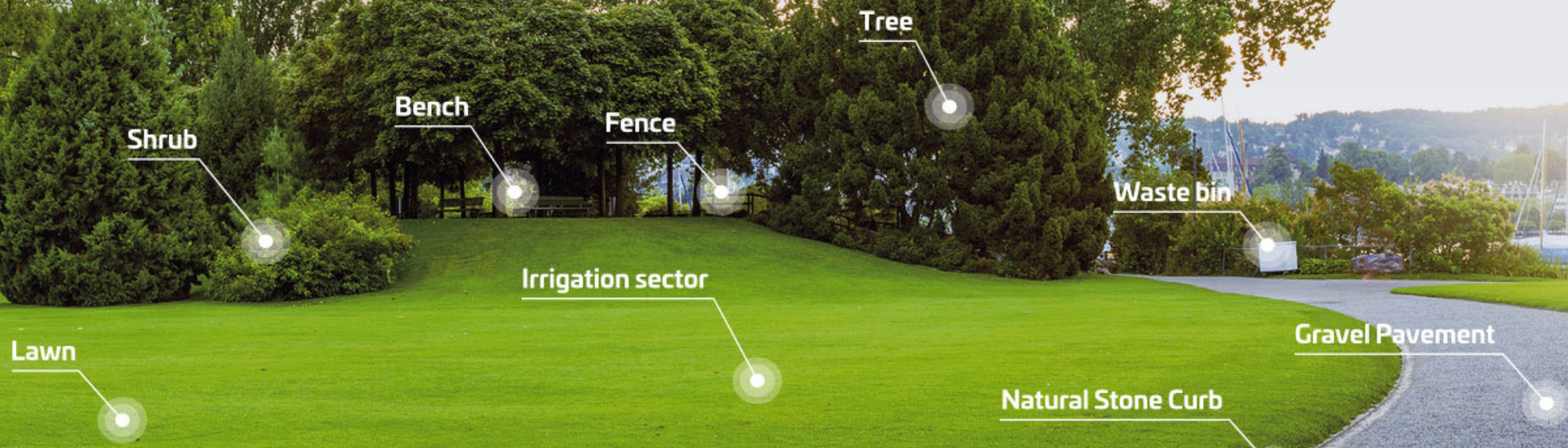
Smart management of public and private assets

ROAD SPACES

designed by R3GIS

Road and traffic signs management

R3GIS
the leading spaces



GreenSpaces helps cities to become more resilient by adapting to the effects of **climate change**.



GreenSpaces
METEO Module



GreenSpaces
BENEFITS Module



GreenSpaces
WATER Module



GreenSpaces
WORKS Module



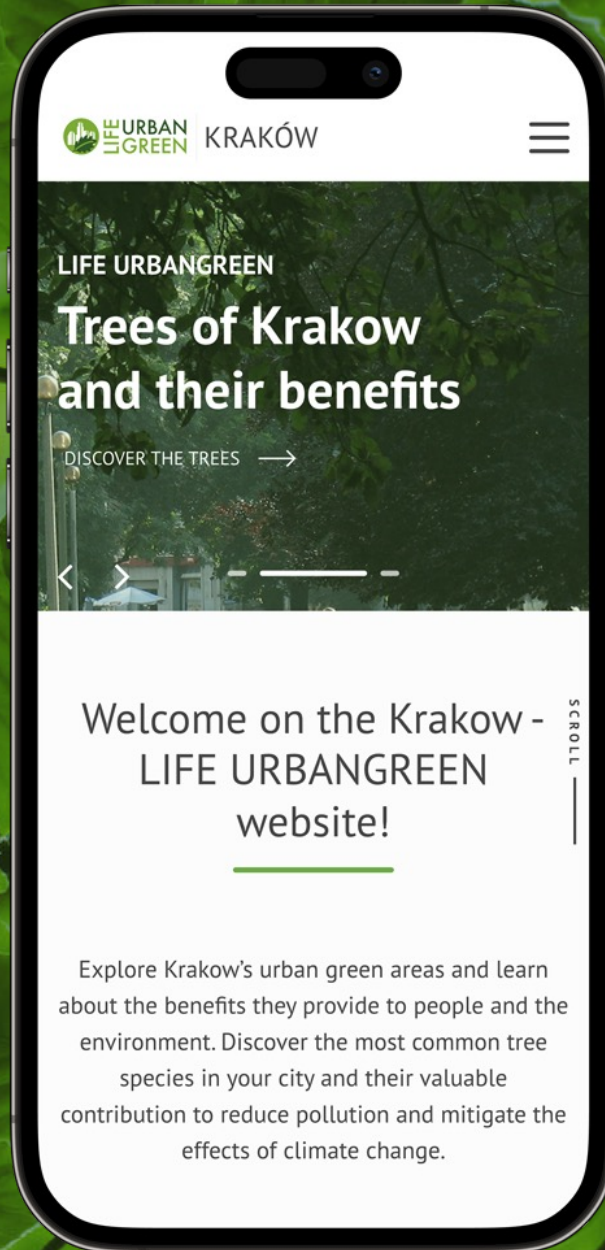
GreenSpaces
GREEN CITY Module



26.590
Studied trees



9.410 kg
PM absorbed
per year



1.984 t
CO₂ sequestered
per year



12.125 MWh
Energy saved
per year



Our applications are used in more than **200 cities in Europe.**



Companies



Public Administrations



Tree & Playground Experts



Commercial
Partners



Innovative
Startups



Research
Institutes



Universities

Resilience

Ecosystem Services

Safety

Carbon Footprint

Efficiency

Nature Capital Accounting

Sustainability

Biodiversity

Transparency

IoT

Energy saving

Sustainable Development Goals

Health

Participation

An aerial photograph of a city with a large, lush green park in the center. The park is filled with various types of trees, including palm trees and dense foliage. The surrounding city buildings are visible, with some having red-tiled roofs and others with grey roofs. The overall scene is a mix of urban development and natural greenery.

R3GIS
managing spaces

www.r3gis.com

info@r3gis.com

f in 