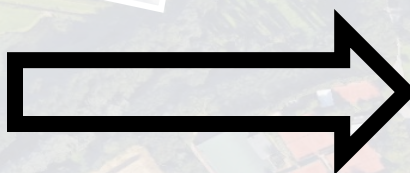
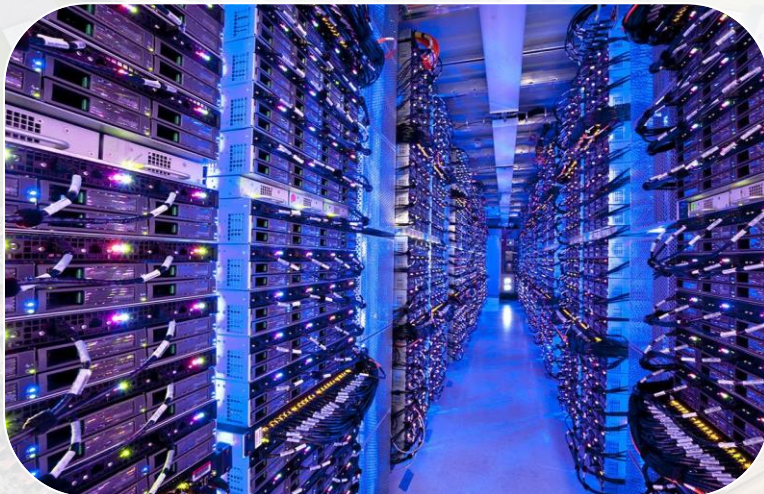


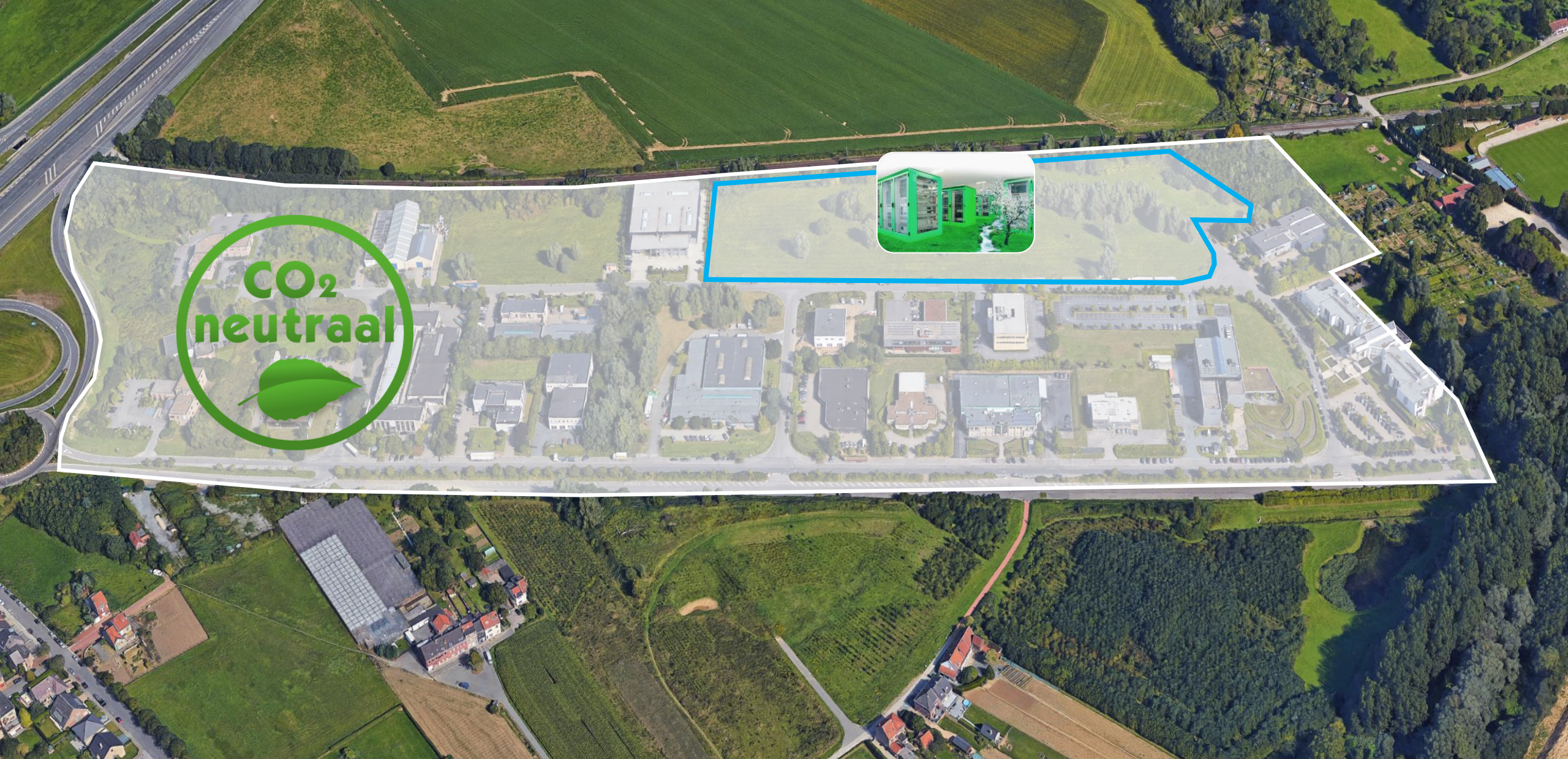


GREEN ENERGY PARK

TO CREATE, BUILD AND TEST THE SOLUTION

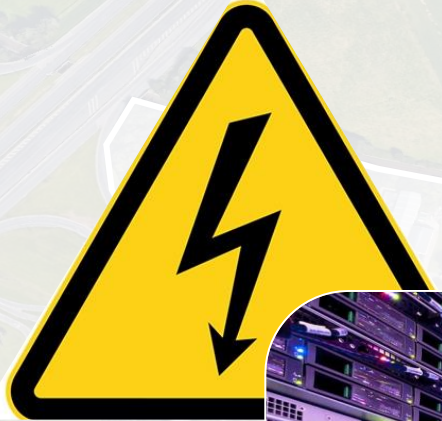






CO₂
neutraal



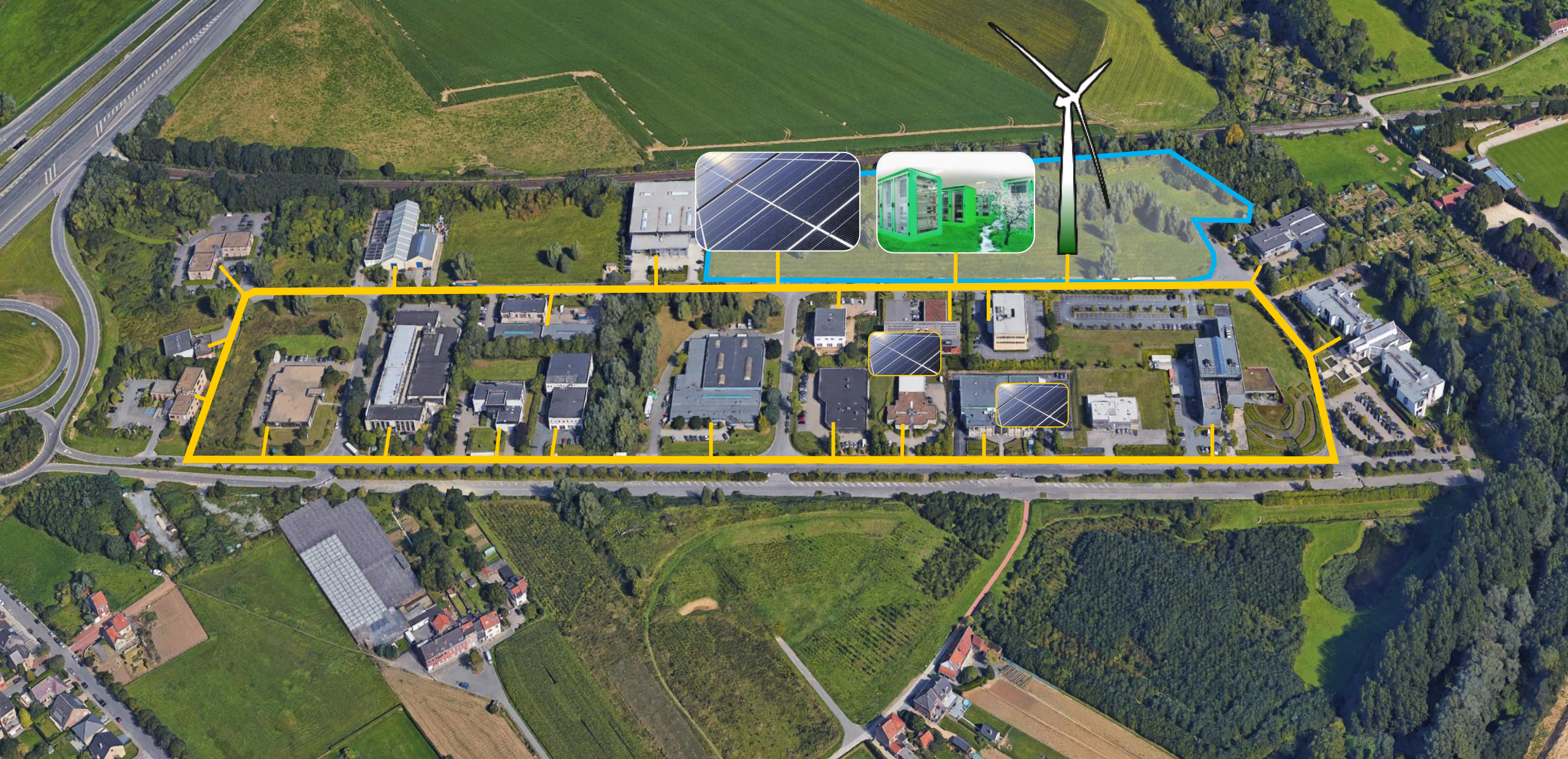


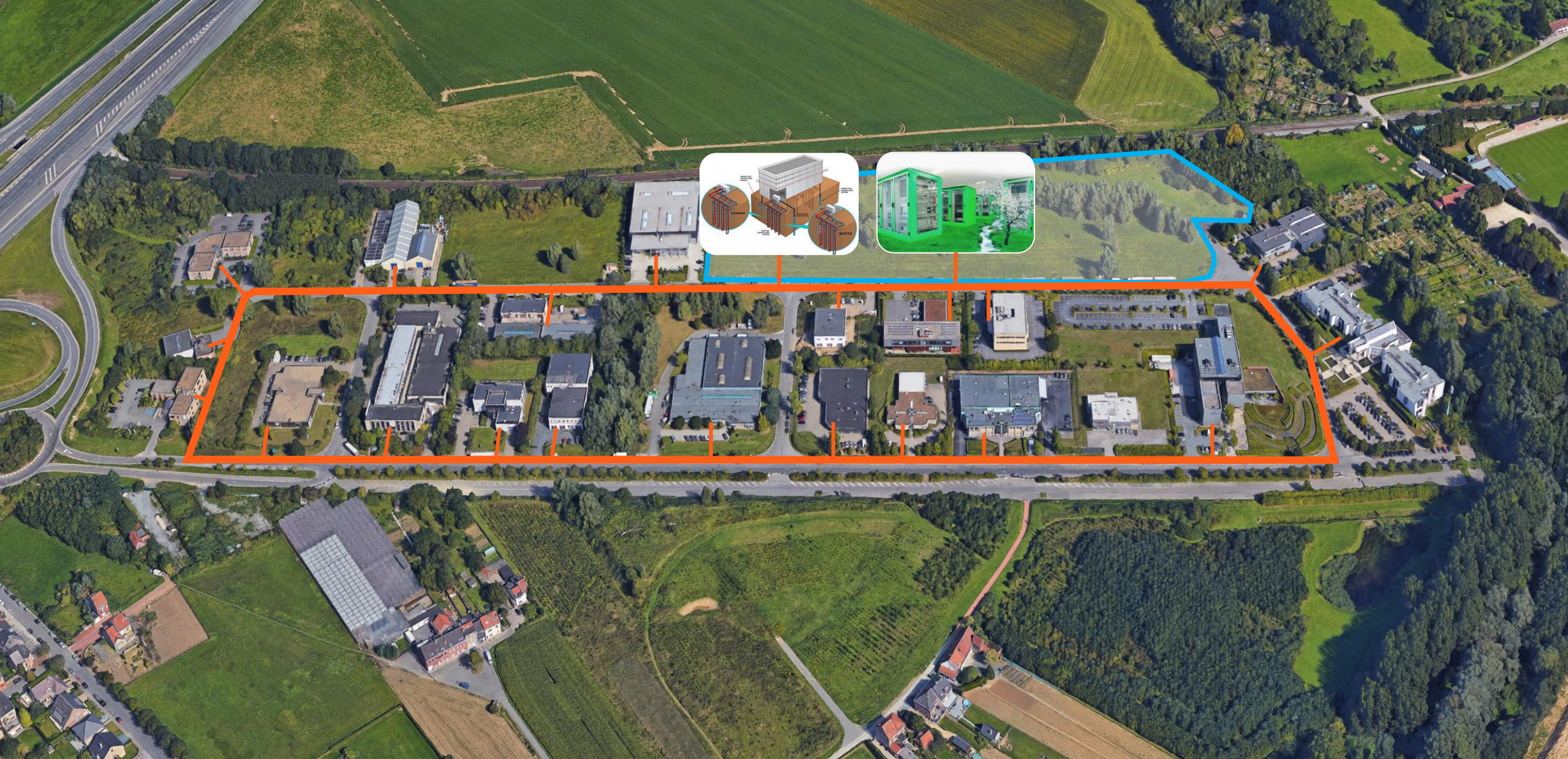
1 MW

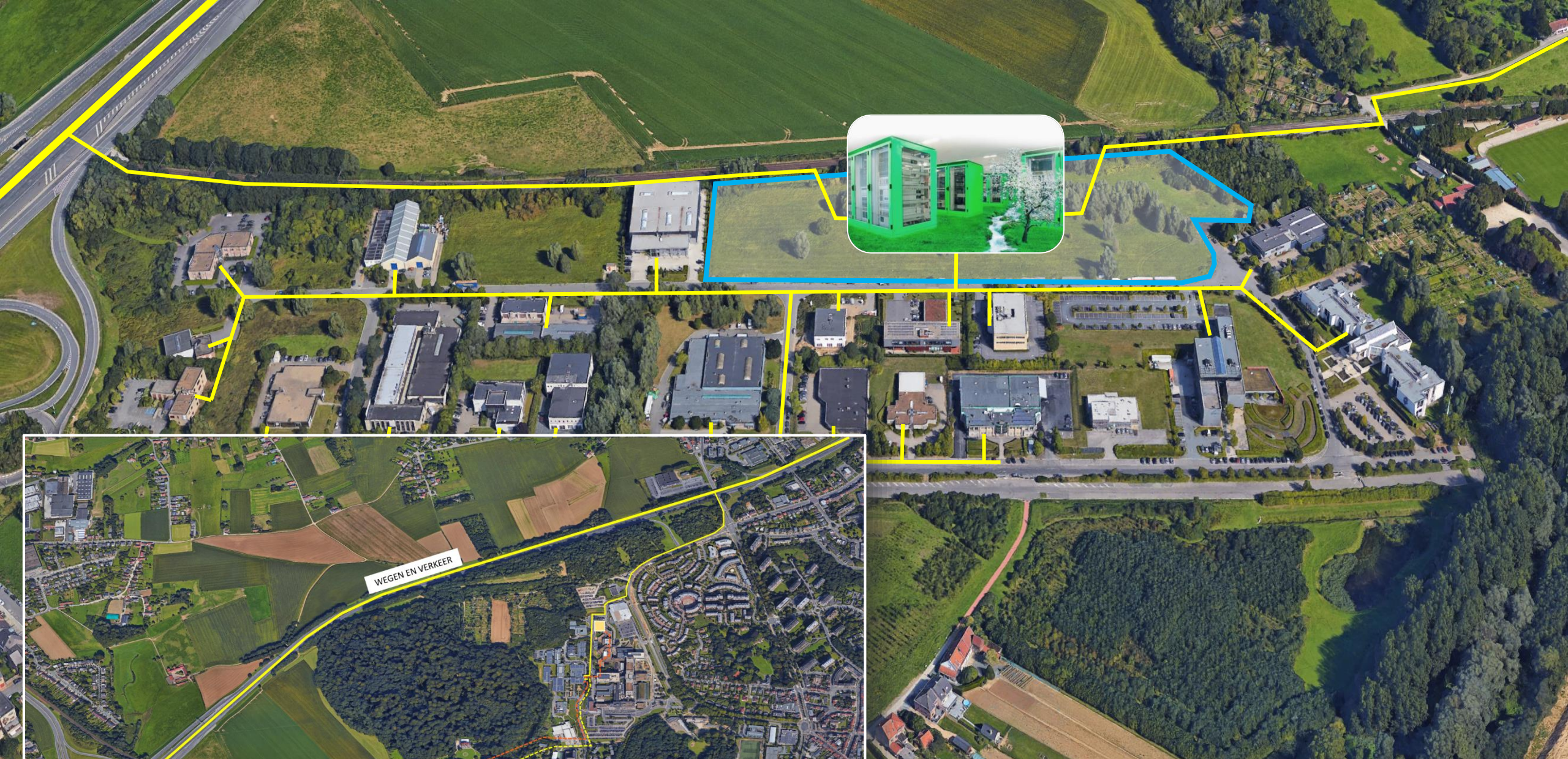


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Station Zellik



1,5km

1km





AGENTSCHAP
INNOVEREN & ONDERNEMEN

flux50
ENERGISING THE FUTURE



CO-2 NEUTRAAL
MICROGRID



BATTERY TO
GRID



VEHICLE TO
GRID



GREEN
DATACENTER



THERMISCH
GRID



EXPERIMENTEEL
OPERATIEKWARTIER



VRIJE
UNIVERSITEIT
BRUSSEL



Universitair
Ziekenhuis
Brussel



GREEN ENERGY PARK



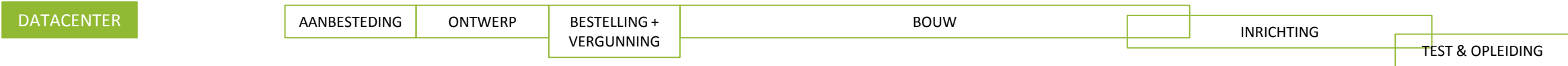
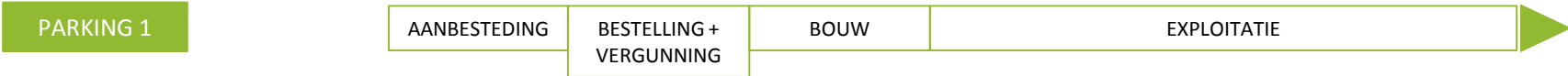
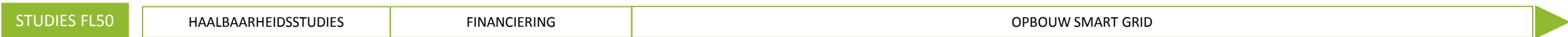


- Datacenter:
 - 2 modules VUB
 - 2 modules UZB
 - 1 module Green Energy Park
 - 2 casco modules
 - Glasvezelverbinding
- Kantoorruimte voor ICT UZB (1.000m²)
- Beperkte vergaderruimtes en kantoren om de verdere ontwikkeling van het project mogelijk te maken



- Parking voor 199 wagens
- Fietsenstalling voor elektrische fietsen
- Aansluiting op het fietspad naast de spoorlijn

DOELSTELLING
→ OPERATIONEEL 2020





researchpark
zellik

QUARES
INNOVATION IN REAL ESTATE



GREEN ENERGY PARK

CO₂ NEUTRAAL RESEARCHPARK – SMART GRID
REKENKRACHT EN SUPERSNEL INTERNET – GROENE MOBILITEIT



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