

JAARLIJKS ELEKTRICITEITSVERBRUIK GOES:
BEDRIJVEN EN WONINGEN



200
GWh/JAAR

HUDIG OPGESTELD VERMOGEN:



40
GWh/JAAR

NOG OP TE WEKKEN:

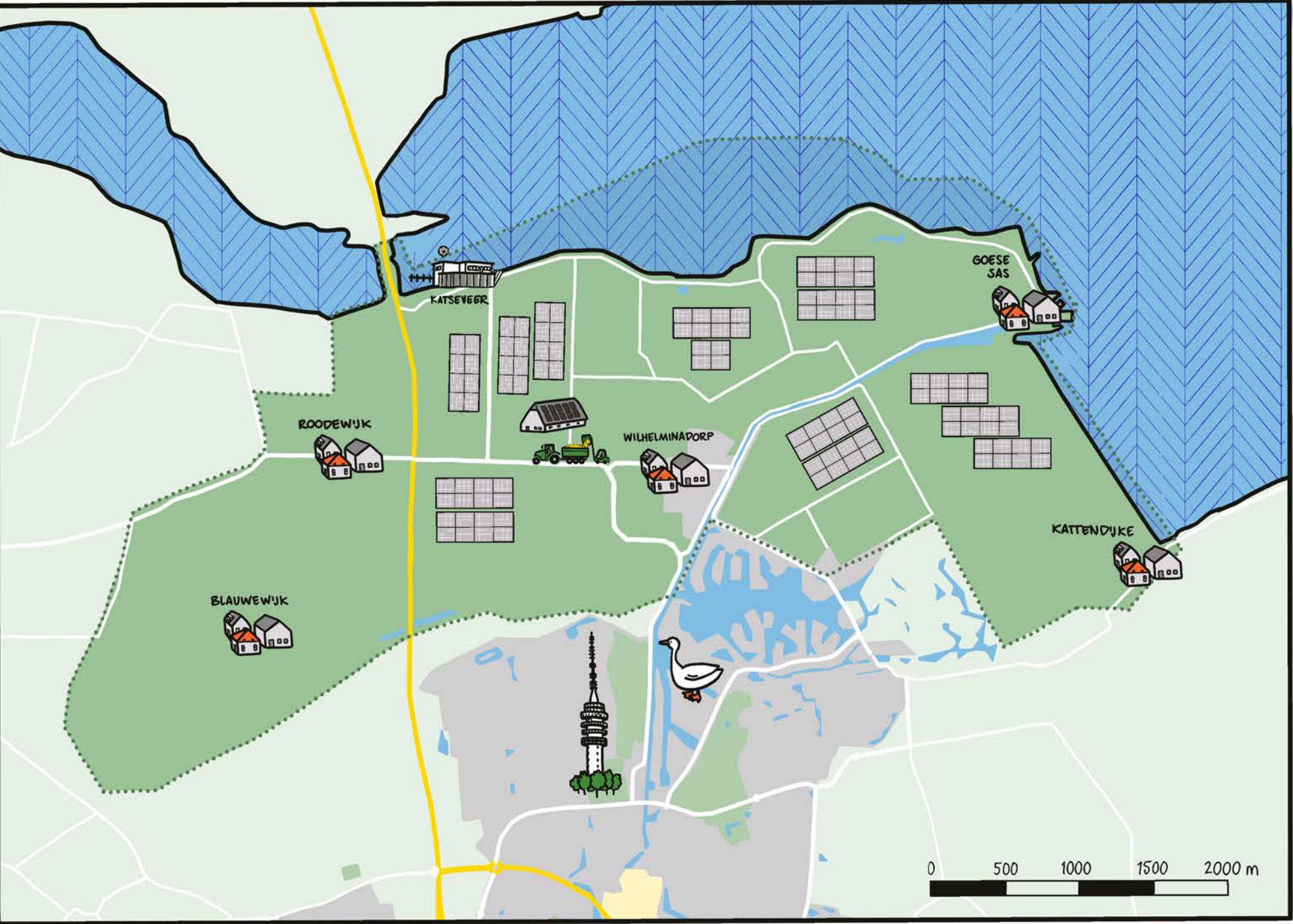
160
GWh/JAAR



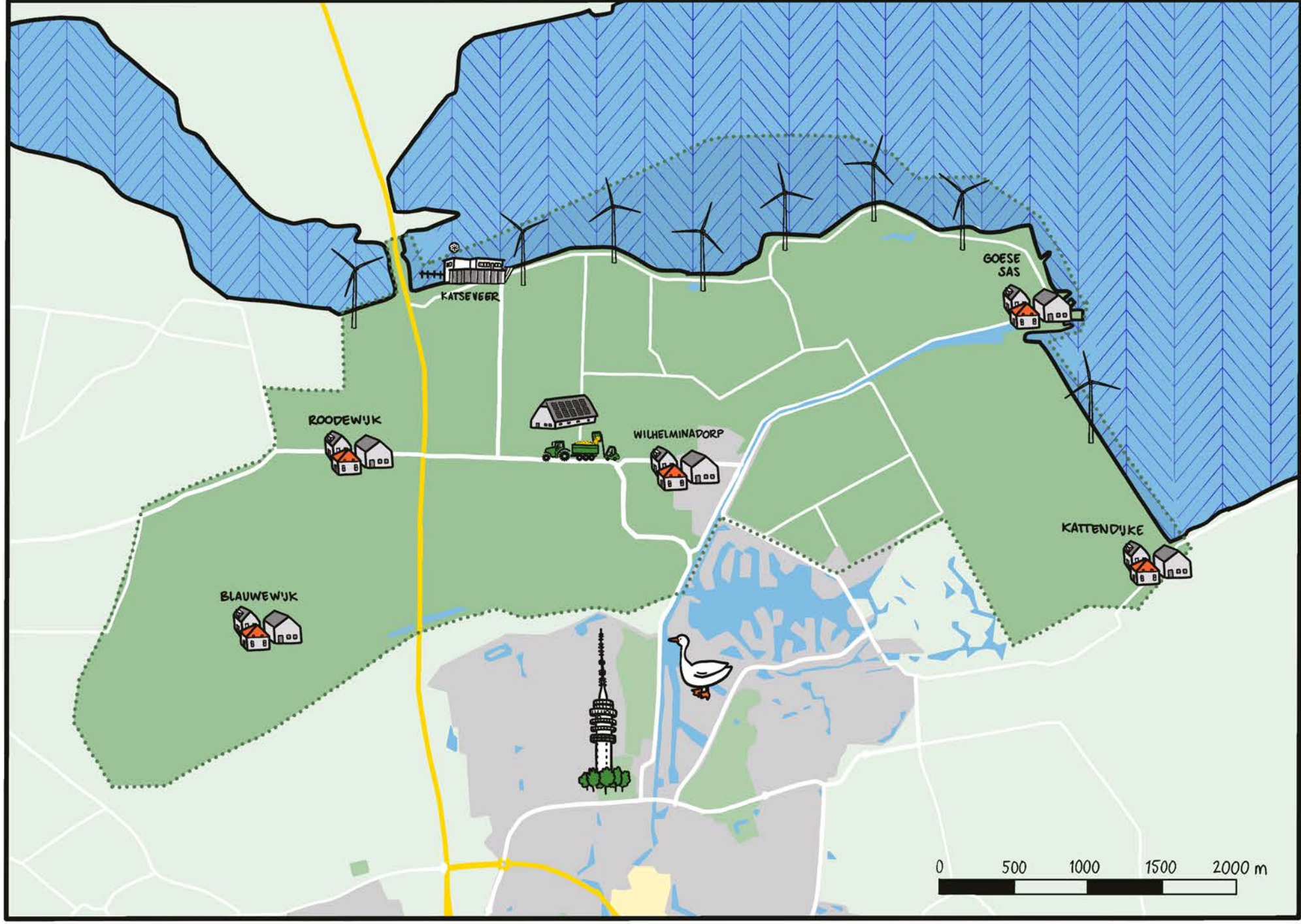
WWW.ENERGIEPARKGOES.NL

ENERGIEPARK GOES

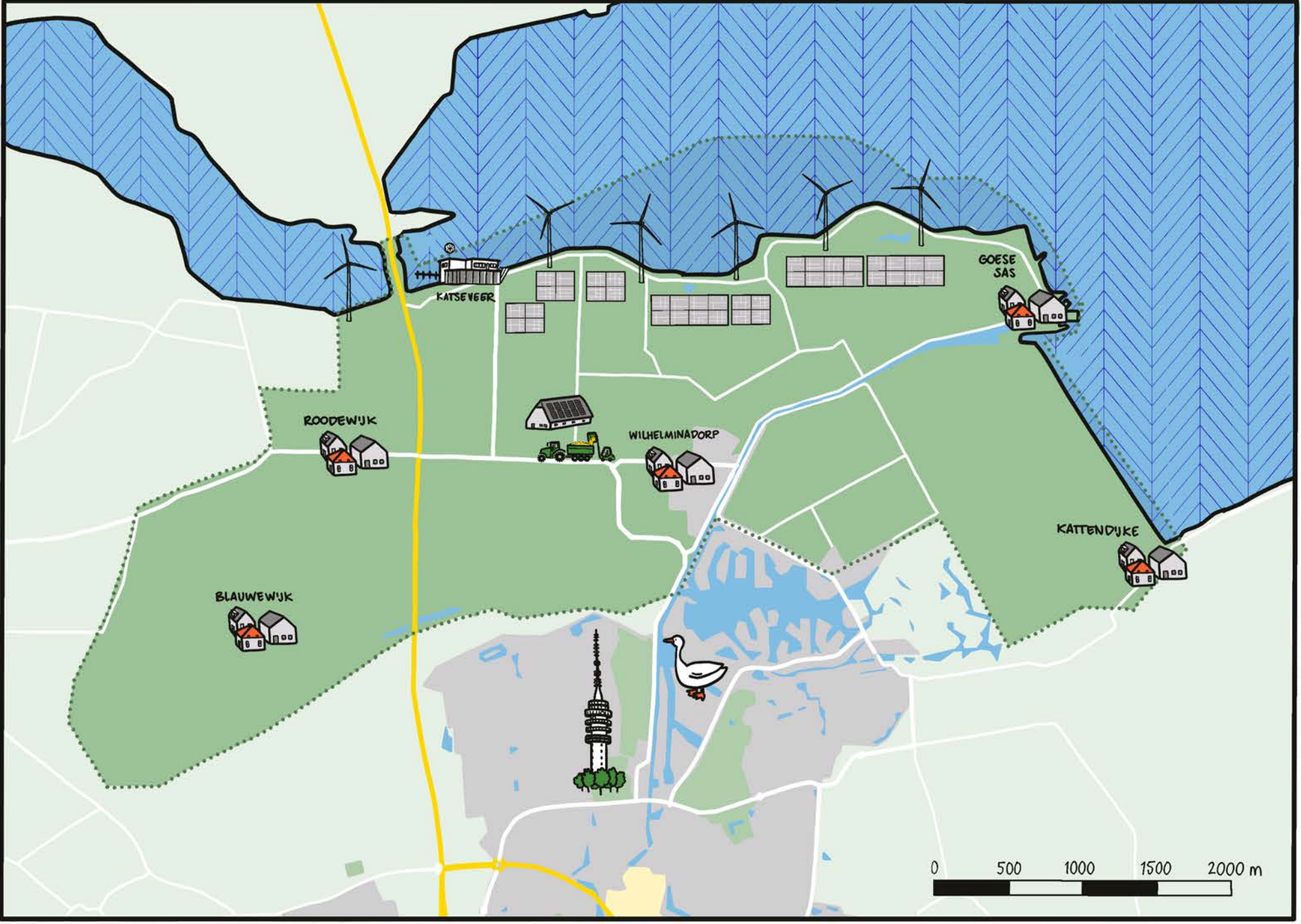
160 ha ZONNEPANELEN



2 ha WINDTURBINES

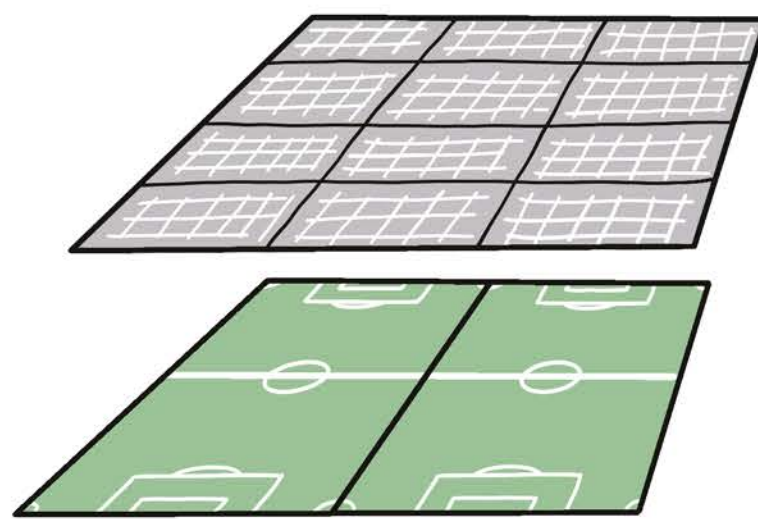


1,5 ha WINDTURBINES + 50 ha ZON

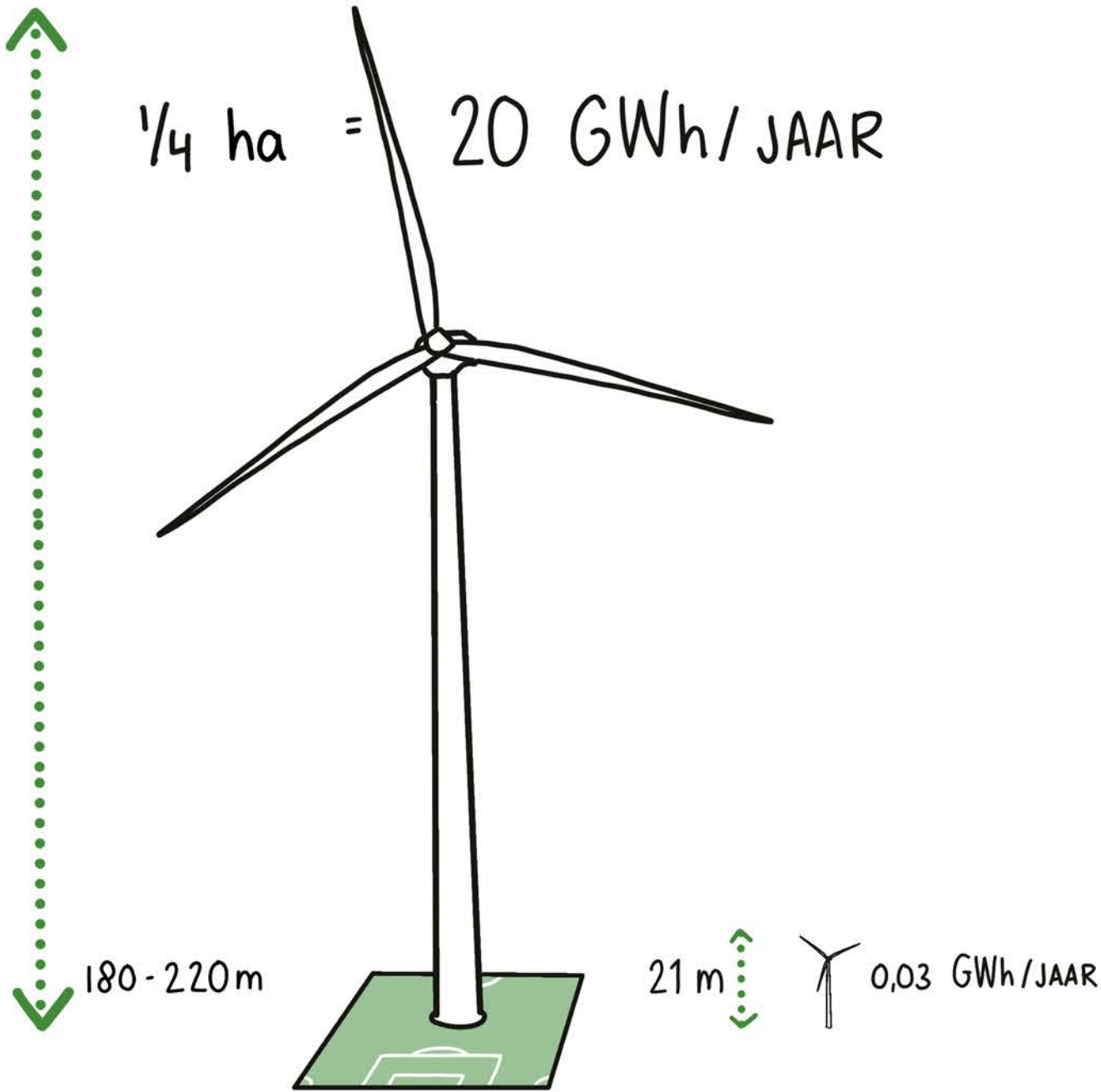


HOEVEEL RUIMTE NEMEN ZON & WIND IN ?

1 ha = 1 GWh/JAAR



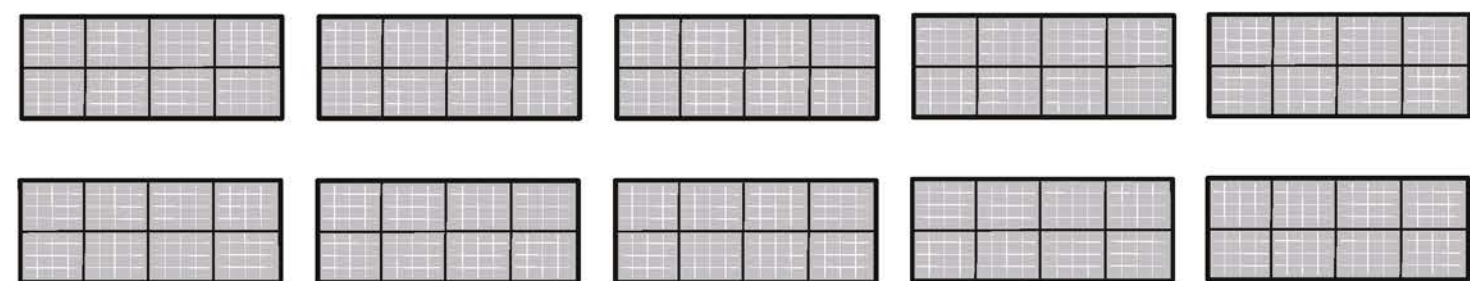
1/4 ha = 20 GWh/JAAR



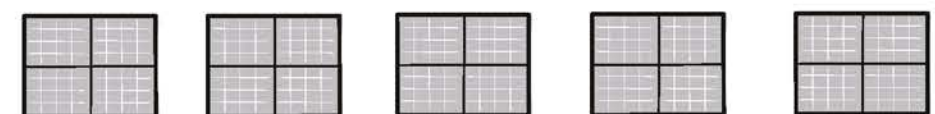
IDEËN



10 HECTARE



5 HECTARE

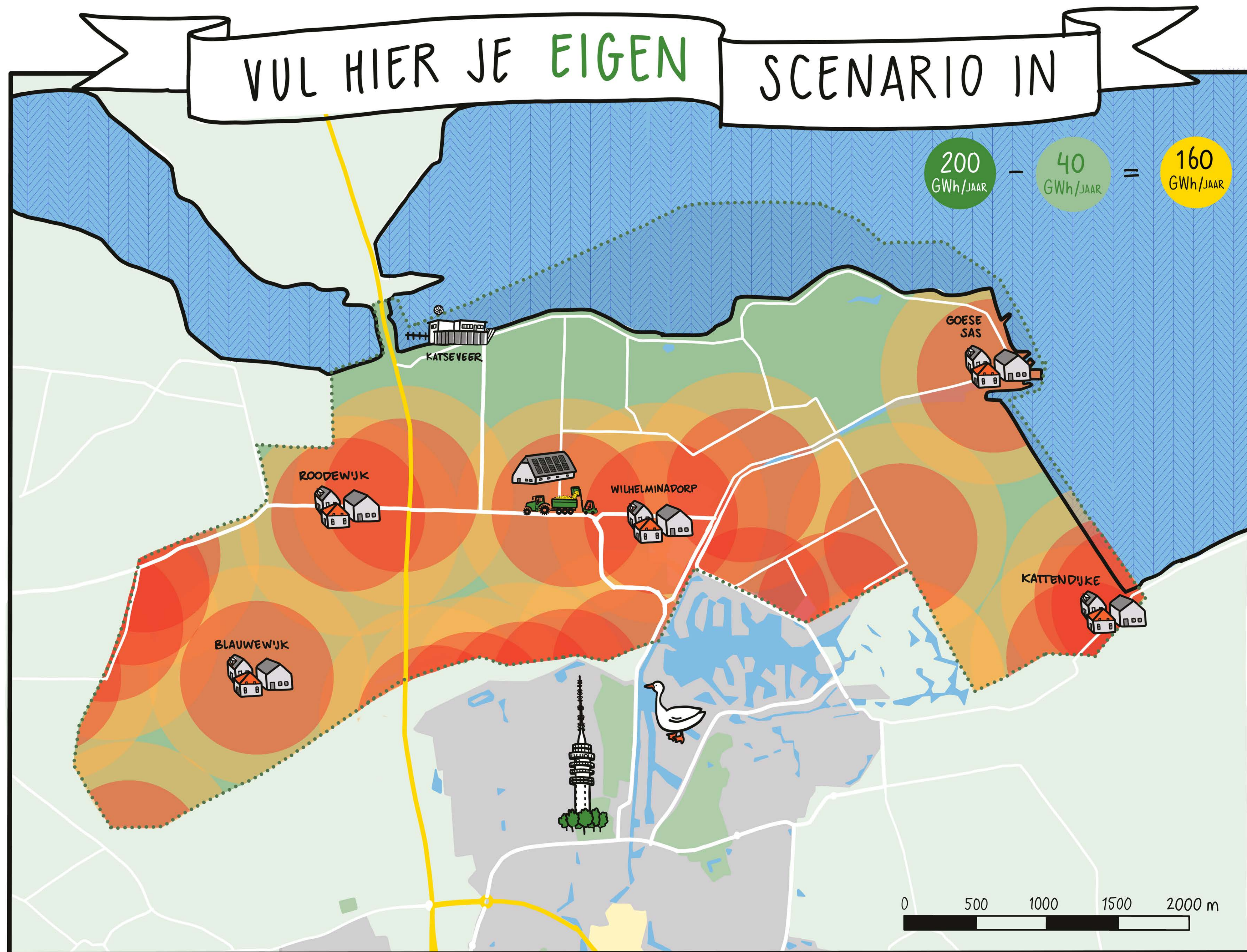


TUSSENAFSTAND WINDTURBINES

600 mg

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SCENARIO IN



MVN TOP 3

1 ... x 20 GWh = ...
... x 1 GWh = ...

TOTAAL = ...

2 ... x 20 GWh = ...
... x 1 GWh = ...

TOTAAL = ...

3 ... x 20 GWh = ...
... x 1 GWh = ...

TOTAAL = ...

