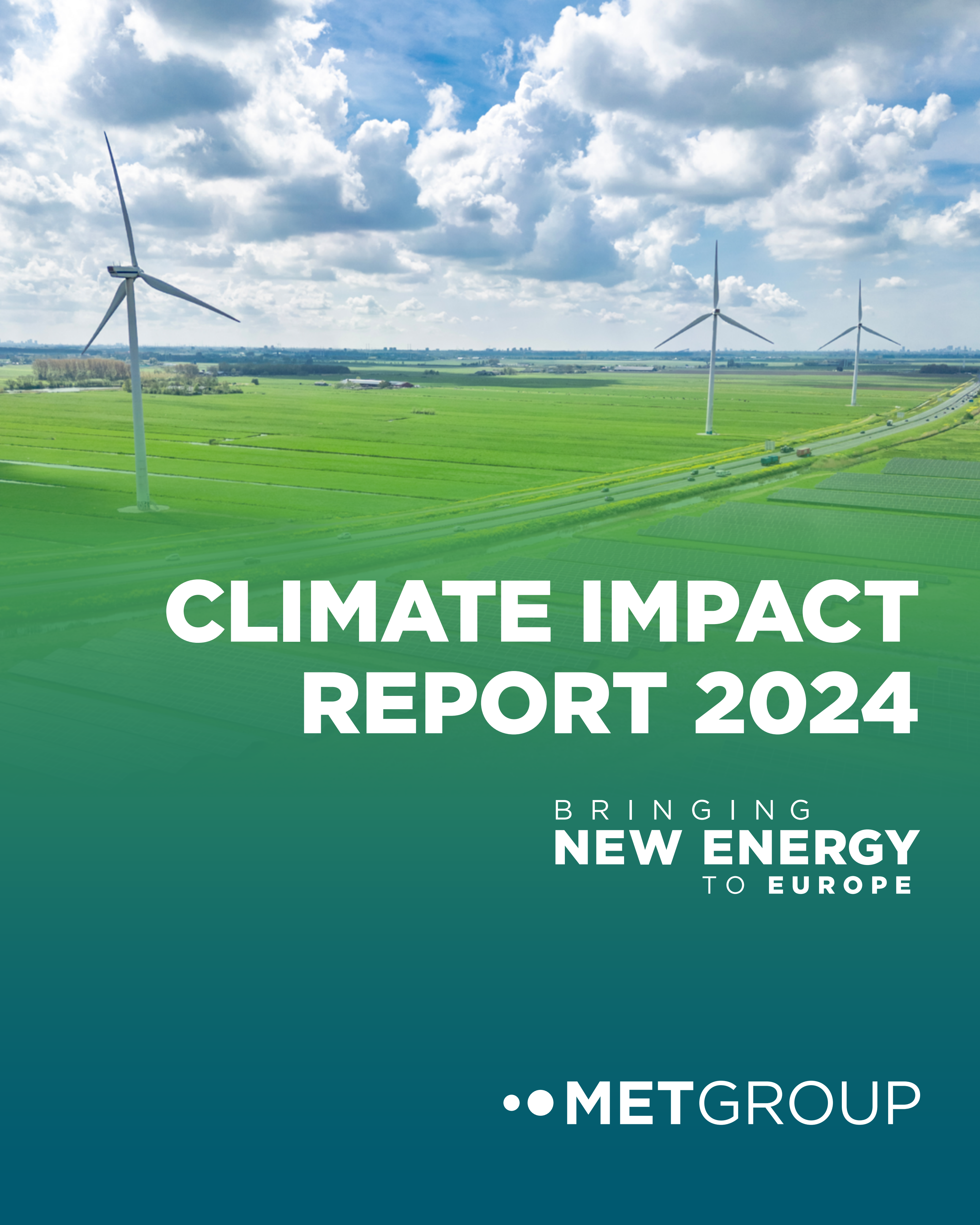


An aerial photograph of a wind farm. Three large white wind turbines are visible, standing in a vast green field. A road with some vehicles runs diagonally across the middle ground. In the background, a city skyline is visible under a bright blue sky with scattered white clouds. The bottom half of the image has a dark teal gradient overlay.

CLIMATE IMPACT REPORT 2024

BRINGING
NEW ENERGY
TO EUROPE

••**METGROUP**

POWERING EUROPE'S ENERGY TRANSITION



**Balancing decarbonisation,
energy security, and affordability**

POWERING EUROPE'S ENERGY TRANSITION



**16% increase in renewable
electricity production in 2024**

POWERING EUROPE'S ENERGY TRANSITION



414
MWp

**414 MWp renewable assets online
across Europe by the end of 2024**

POWERING EUROPE'S ENERGY TRANSITION



**12% drop in electricity carbon
intensity, while Scope 1 & 2
GHG emissions down by 23%**

POWERING EUROPE'S ENERGY TRANSITION

OUR PIPELINE:



1 000+ MWp
OF RENEWABLE
ENERGY PROJECTS



130 MWp
BESS PROJECTS

**1 000+ MWp renewable projects &
130 MWp battery energy storage
systems pipeline**