

Renewable Electricity for IKEA Supply Partners

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1.5°C


Science-based emission reduction targets
UN Global Compact 1.5°C pledge

A large-scale offshore wind farm is silhouetted against a dramatic sunset sky. The sun is low on the horizon, casting a warm orange and yellow glow across the clouds. The sea is dark with gentle waves. Numerous wind turbines are visible, stretching across the horizon. The overall mood is serene and hopeful, representing clean energy.

2030 Climate Positive

Reducing more greenhouse gas emissions than the IKEA value chain emits, while growing the IKEA business

- Drastically reducing absolute GHG emissions
- Carbon removals & storage



100%

in total value chain

Renewable electricity in 2025

Renewable energy total value chain by 2030

Reduce absolute GHG emissions from production at direct suppliers by 80% by 2030, vs. 2016



Going beyond IKEA

Striving towards 100% renewable energy across the value chain is a key enabler to becoming climate positive

IKEA Sustainability Report FY22

- Decrease climate footprint by 5% vs. FY 21, by 12% vs. FY16

Program

launched June 2021



Poland



China

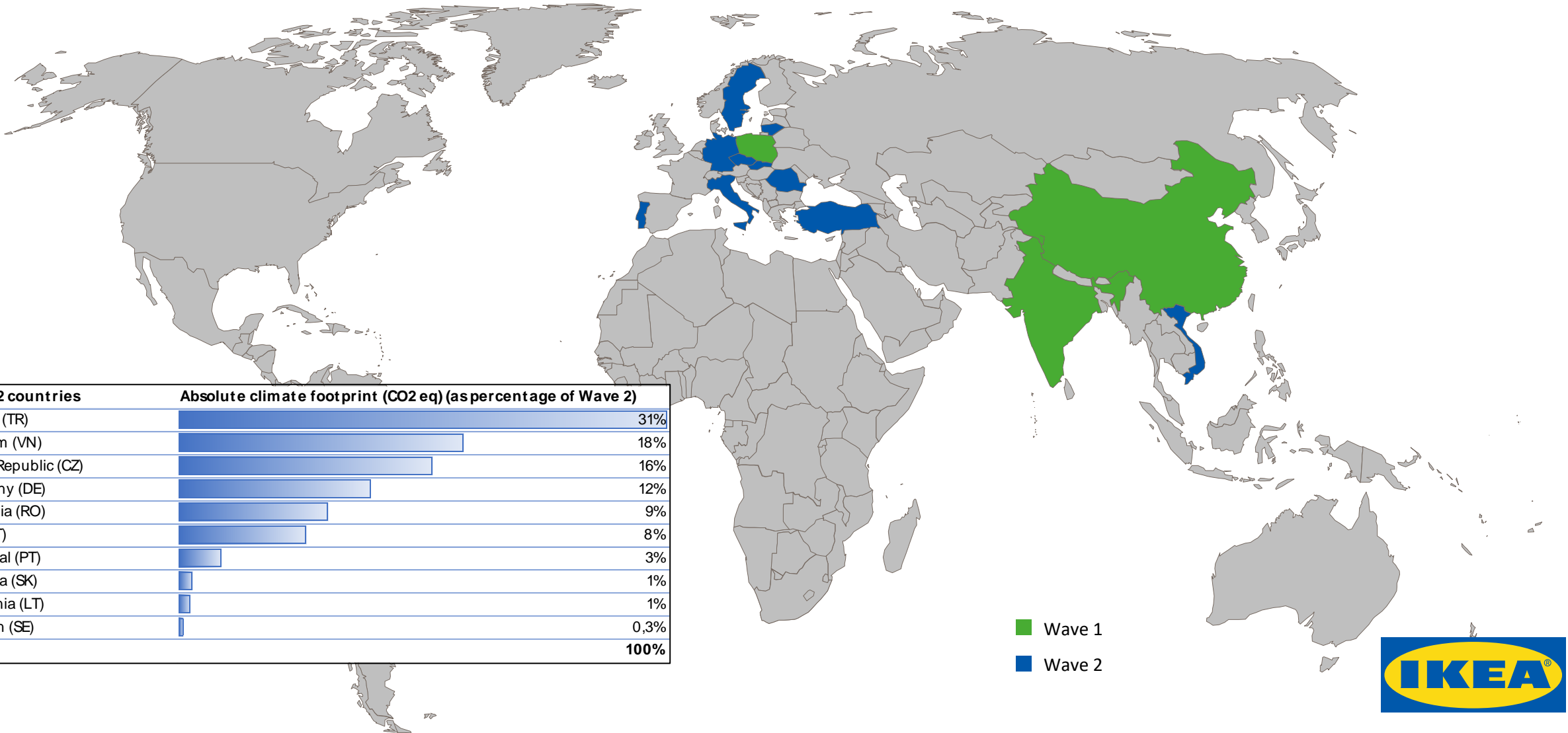


India

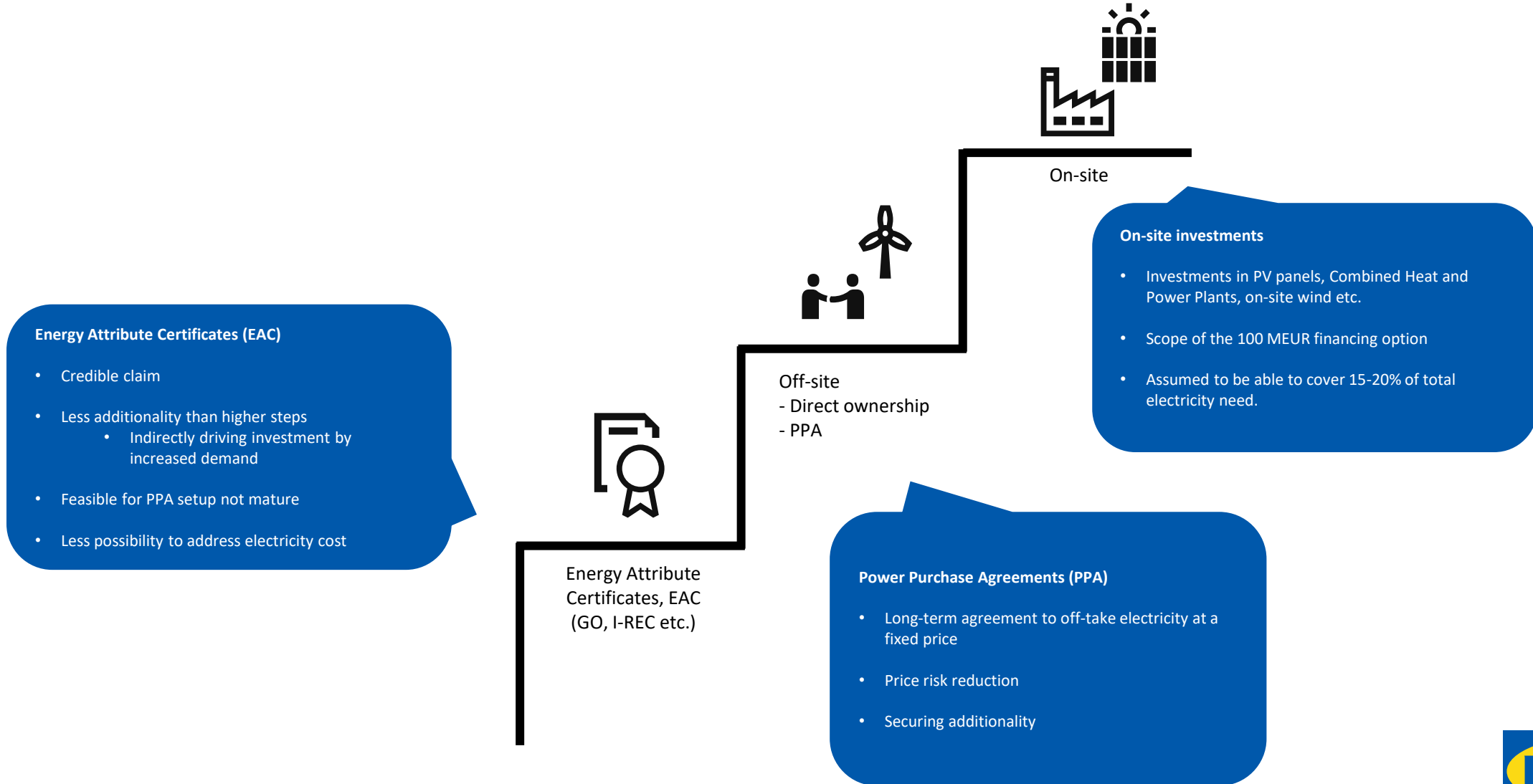
= CO2 savings equal to all
IKEA yearly ocean shipping



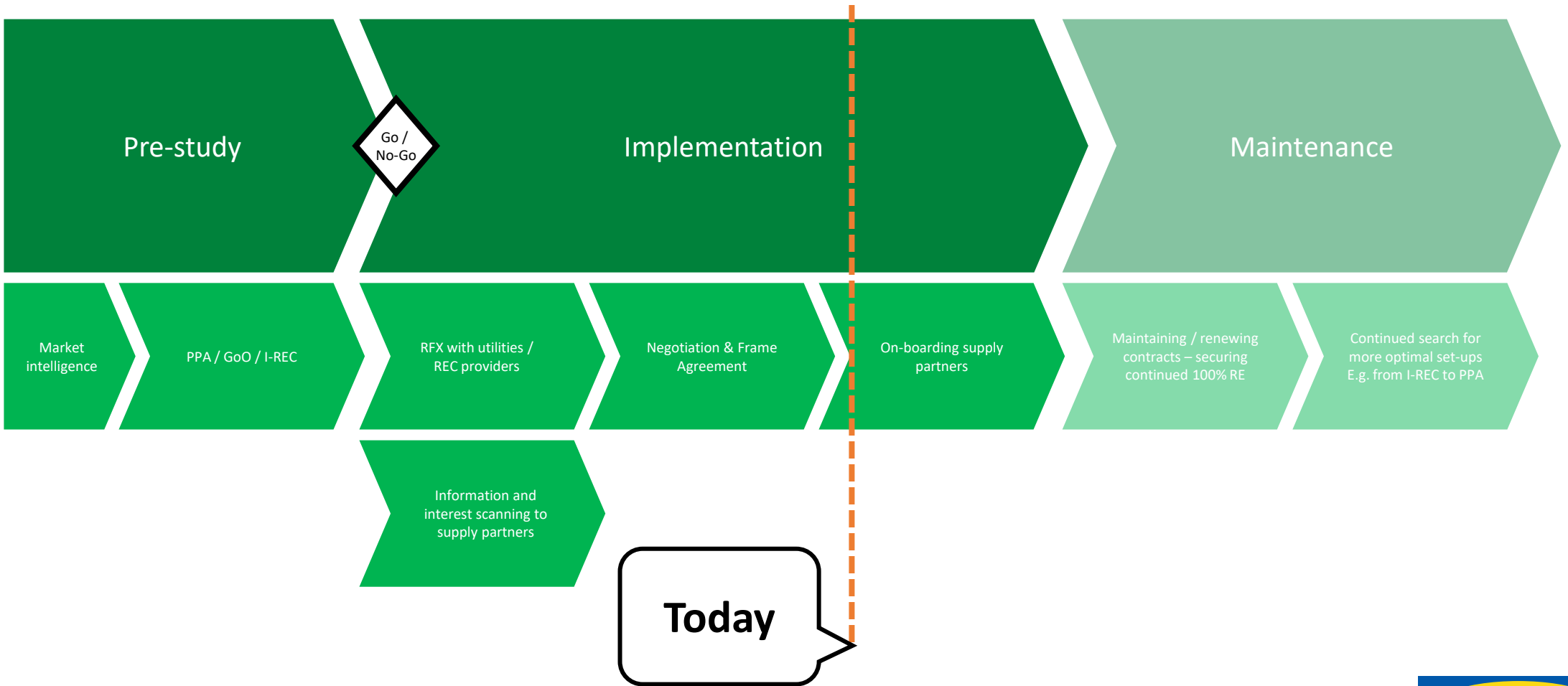
Program expanded to 10 additional markets



Renewable Electricity Staircase



Wave 2 – Project Methodology & Steps





Benefits for IKEA Supply Partners

- Accessible: Access to renewable electricity is an effective way of **decreasing the supply partner's climate footprint** and contributing to the IKEA People and Planet strategy
- Affordable: Participating in the program is a potential way to **save costs** since economies of scale can provide more affordable solutions
- Long term business partnerships: share the same vision

Thank you!

“We are just at the beginning. A glorious future!” -Ingvar Kamprad, founder of IKEA

