

PROLOGIS®

Building for the Future with Prologis

Energy, Mobility, Sustainability Overview

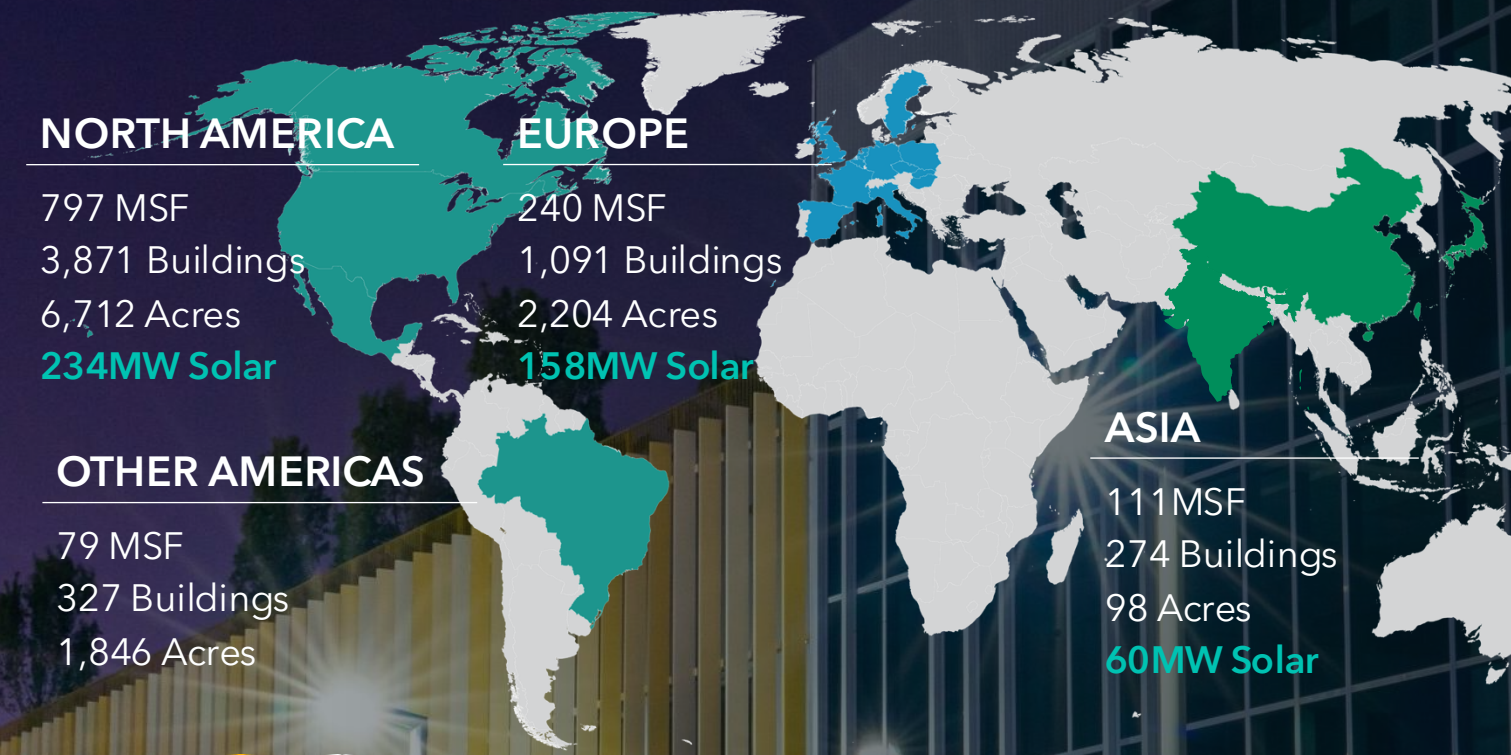
Global portfolio with a focus on high-barrier, high-growth markets

785MW
solar deployed on Prologis Buildings

#2 in Solar
Rank in U.S. for onsite solar installations[1]

1.2B
Square feet on four continents

19
Countries



NORTH AMERICA
797 MSF
3,871 Buildings
6,712 Acres
234MW Solar

EUROPE
240 MSF
1,091 Buildings
2,204 Acres
158MW Solar

OTHER AMERICAS
79 MSF
327 Buildings
1,846 Acres

ASIA
111MSF
274 Buildings
98 Acres
60MW Solar

Our Top 10 Customers

amazon · The Home Depot · FedEx · DHL · MAERSK · UPS · GEODIS · CEVA LOGISTICS · GXO · KUEHNE+NAGEL

Note: Data as of June 30, 2023.
1. SEIA

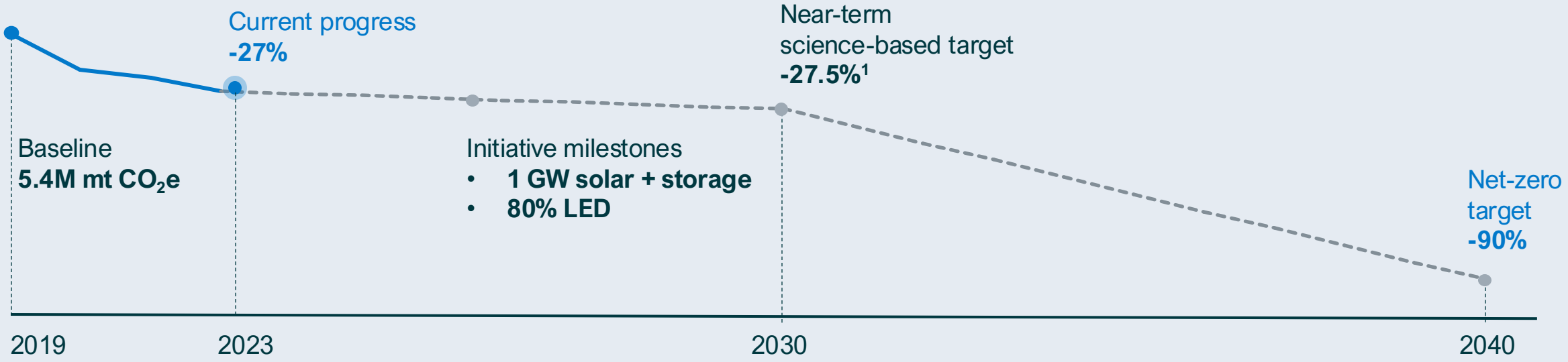
We're Committed to Achieve Net Zero by 2040

Our Net Zero Journey

2022	2025	2030	2040
Committed to net zero and launched key partnership	Deploy 1 GW[1] of onsite solar supported by storage	90% reduction in Scope 1 and 2 27.5% reduction in Scope 3	Net zero value chain

Prologis annual emissions

million mt CO_2e



1. By 2030, we are committed to a 90% reduction for Scopes 1 and 2 and a 27.5% reduction for Scope 3.



Supporting our customers on their path to sustainable logistics with connected decarbonization solutions

- LED lighting
- Solar
- Storage
- Energy supply and meter management
- Mobility
- Smart buildings
- Energy efficiency
- Carbon credits/ offsetting
- Renewable Energy Credits (RECs)
- Power Purchase Agreements (PPAs)
- Carbon management
- Innovations in sustainable logistics

Future offers

Delivering sustainable value to our customers with our suite of connected decarbonization solutions.

EV Charging Solutions for both Prologis and Third-Party Locations

Flexible mobility solutions can be incorporated within existing real-estate footprint or provided as a standalone offering for third-party locations



Depots

Onsite private charging at your facilities for drayage, last mile delivery, yard tractors, forklifts and more.



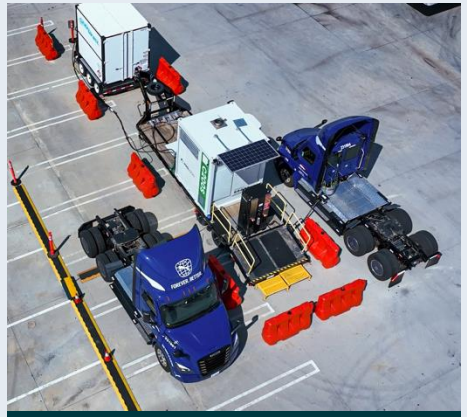
Hubs

Public subscription-based charging at dedicated sites along common routes.



Workplace

Passenger vehicle charging for your employees and visitors.



OnDemand

Portable, fast chargers integrated with power generators for temporary charging needs.



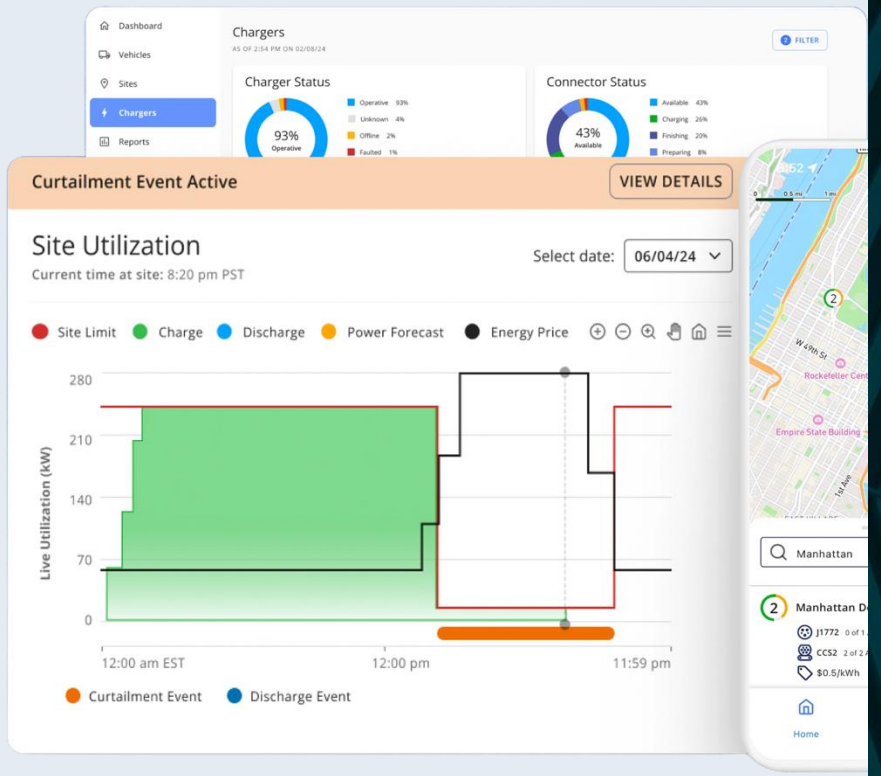
Hydrogen

Zero-emission hydrogen fueling to keep your fleet moving.

Prologis Investment: Synop

Synop offers a smart charging platform for commercial EV fleets, automating operations and connecting vehicles, chargers, and the grid to accelerate fleet electrification.

- Manages vehicle and energy usage.
- Monitors critical asset functions.
- Supports route planning and orchestration.
- Integrates with OEMs and telematics providers.
- Optimizes rates, billing, and invoicing



Synop.ai