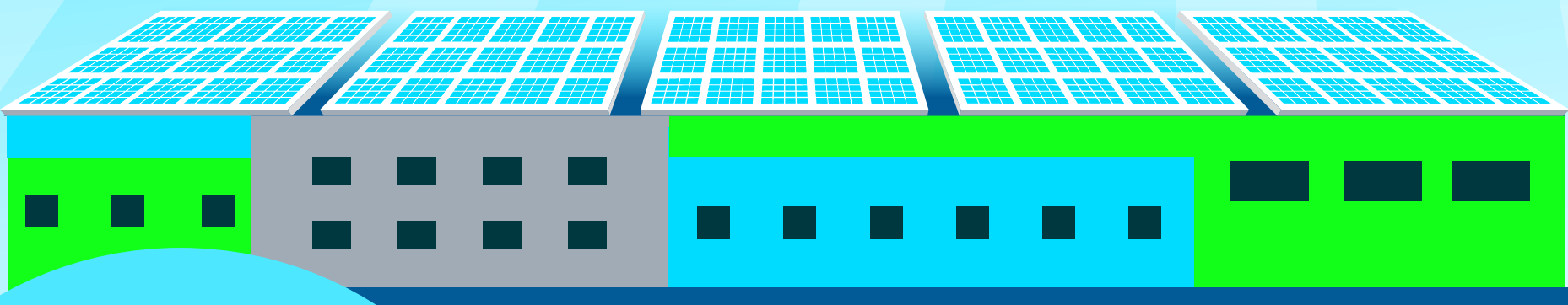


# Energize Your Operations With **ROOFTOP SOLAR**

Solar is modernizing tomorrow's warehouse.

With a sweeping energy transition underway, logistics facilities are transforming into renewable energy hubs by adding rooftop solar—a strategic opportunity and advantage for warehouses of the future.

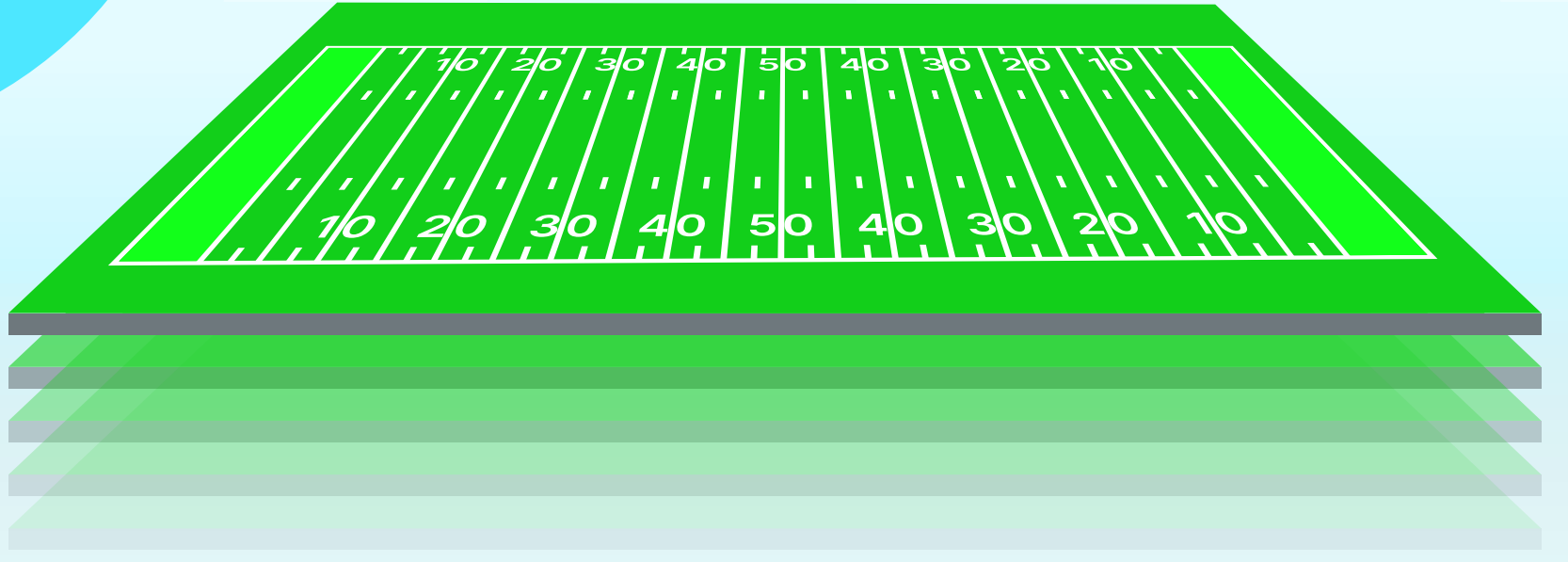


**16.4**

**billion square feet** of unused rooftop real estate

Put your roof to work for you.

the equivalent to **376,492** football fields



Achieve your energy goals with solar power.

**176%**

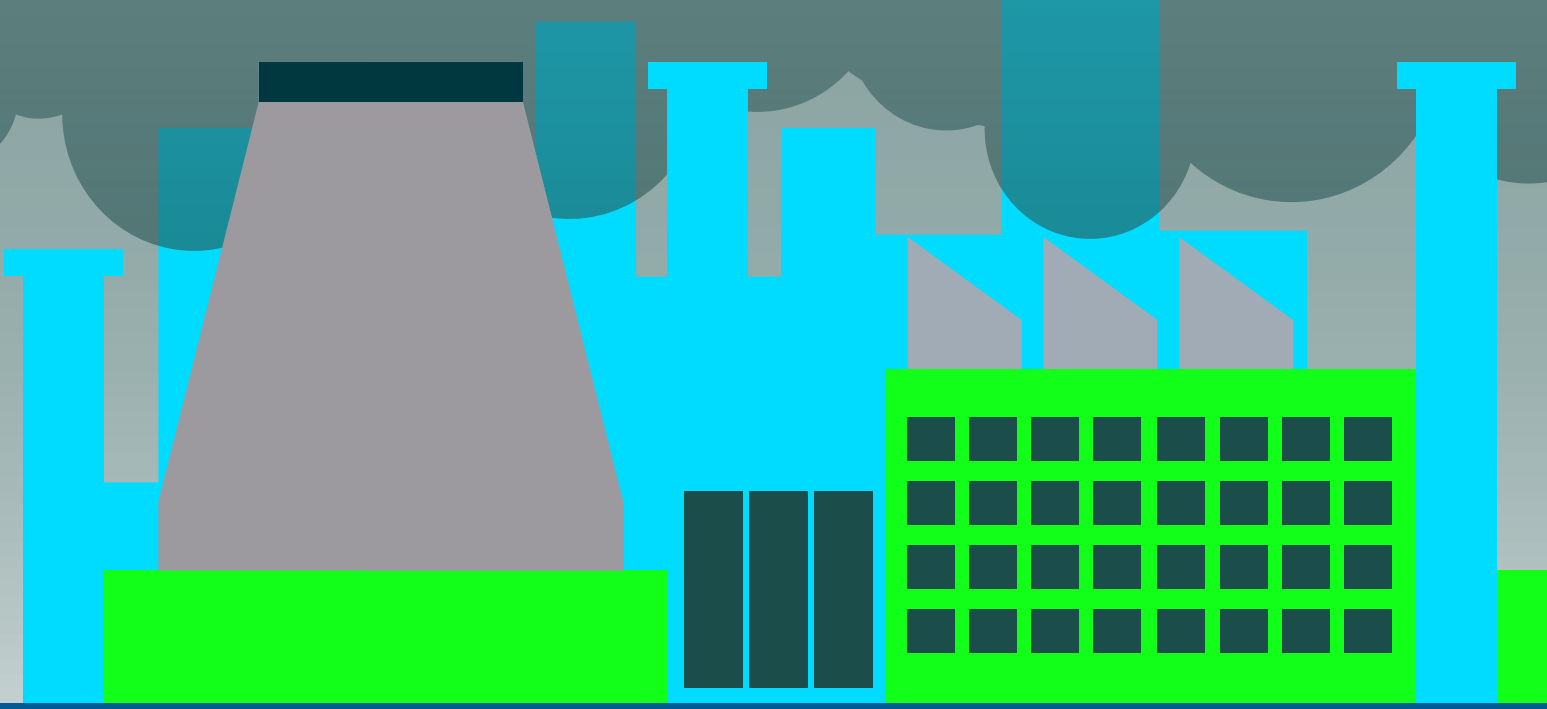
of your annual electricity usage could be produced by fully developing your warehouses with solar.

If all untapped rooftops were put to use, it would be the equivalent of:

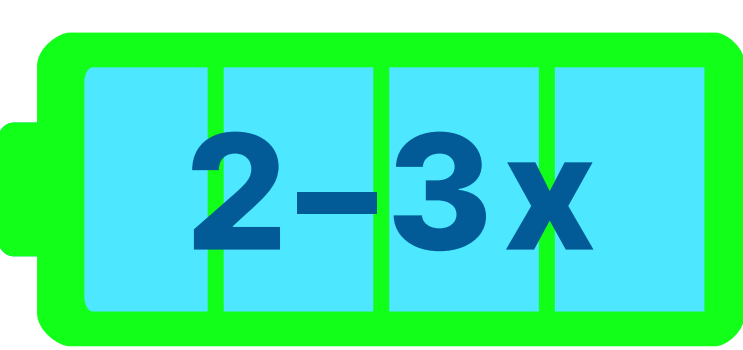
Cutting **112 million** metric tons of CO<sub>2</sub> emissions annually

OR

Taking **30** coal-fired power plants offline



Store your energy to gain resiliency.



Multiply your onsite solar capacity by integrating battery storage at your warehouse.

Store surplus energy to maintain power through grid disruptions and inclement weather.

Companies are committing.

**18 of the top 25** corporate solar users have committed to carbon-neutral operations or running on 100% renewable energy.



The solar power generated by U.S. businesses doubled between 2019 and 2022.

Their power-generating ability is expected to double again by 2025.

2019  
**9.4 GW**

2022  
**19 GW**

2025  
**47 GW**

With Prologis Essentials, transform your warehouse to clean energy with no upfront costs. Get a customized roadmap to achieve your energy goals.

See how solar + storage solutions provide savings, resiliency and sustainability.