

Advancing  
communities  
towards a  
clean energy  
future.

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**GRID**  
ALTERNATIVES  
Greater Los Angeles



# Clean energy has an access problem



Working class communities and communities of color are disproportionately impacted by pollution and climate change



Working class families spend 4x more of their income on energy



Working class people and people of color have been left out of the burgeoning new economy of green energy jobs



We believe that a successful transition to clean energy must include everyone.

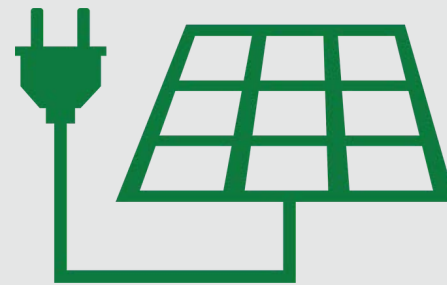
Clean energy access addresses climate change and economic inequality at the same time.



Reduces energy burden on families and affordable housing owners



Provides jobs



Accelerates clean energy transition



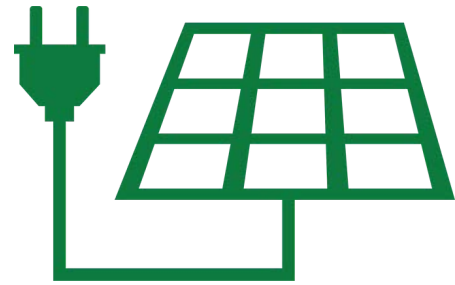
Addresses critical environmental justice issues



GRID builds  
community-  
powered  
solutions to  
advance  
economic and  
environmental  
justice through  
renewable  
energy

## GRID's Growing Impact

# Systems Installed: 17,035



kW Installed  
**72,000**



Lifetime  
Savings  
**\$550 million**



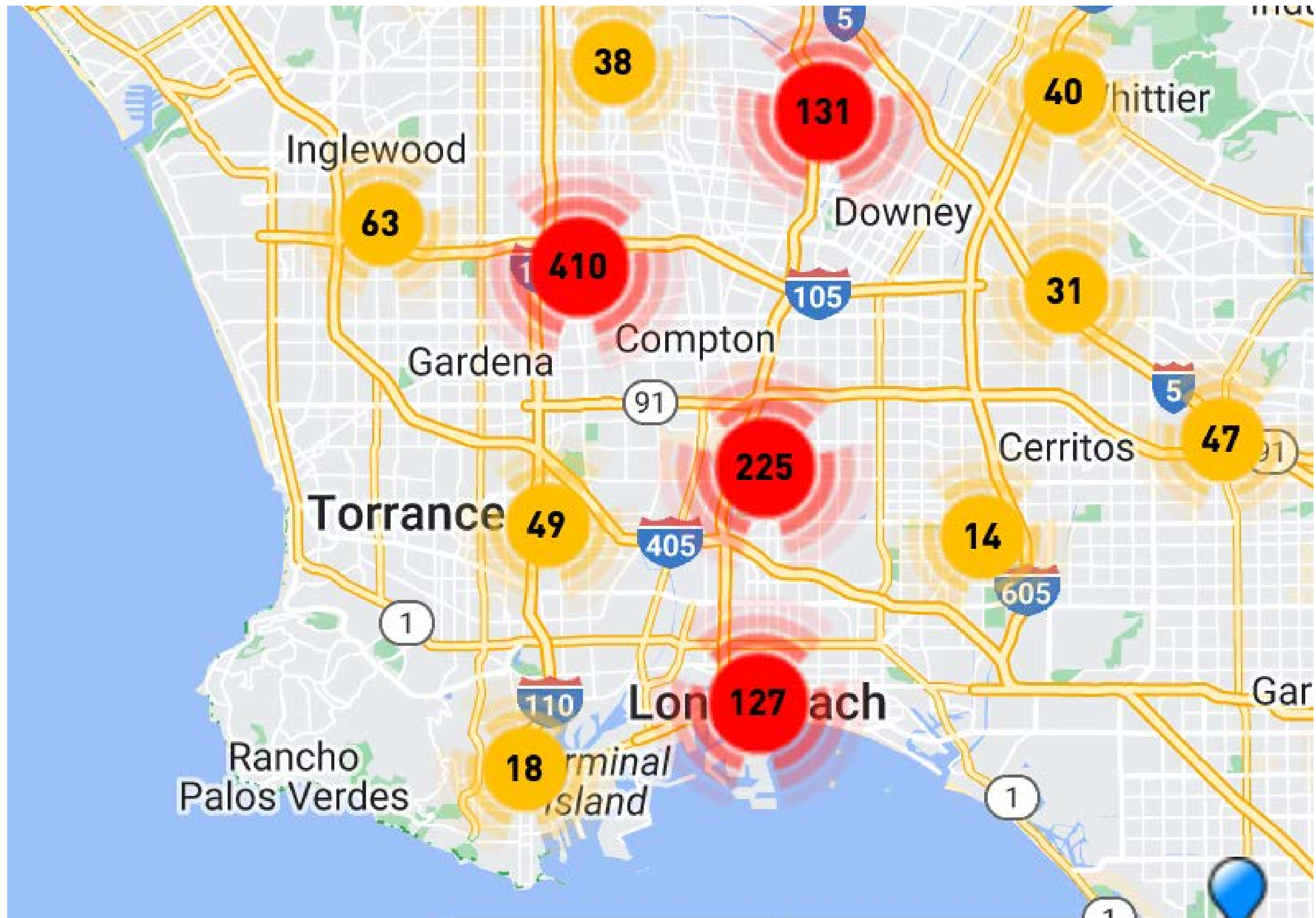
Participants  
Trained  
**32,500**



Tons of  
Greenhouse  
Gas Emissions  
Prevented  
**1,500,500**



Cars off  
the Road  
for a Year  
**280,000**



# Our Impact Areas

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Solar + storage installation

Workforce development

Clean mobility

Policy leadership

Program administration





# Solar Installation





# Single-family Installation

## Who Benefits?

- Low-income homeowners

## What GRID Does:

- Installation
- Industry standard warranties
- Utility interconnection
- Energy efficiency education
- Client education & follow-up
- Workforce development



# Multifamily Installation

## Who Benefits?

- Low-income renters
- Housing developers

## What GRID Does:

- Technical assistance
- Direct installation
- Resident engagement
- SOMAH application



# Community Solar

## Who Benefits?

- Low-income households (not just renters or homeowners)
- Property owners
- Local utilities

## What GRID Does:

- Project development
- Installation with warranty
- Job training
- Community engagement
- Program application



## Resilience Centers

- Solar combined with battery energy solar system to provide back-up power during grid outages
- Provide refuge to at-risk populations such as seniors
- Upcoming SGC grant



## Workforce Development

Connecting people that need good jobs  
with an industry that needs good people.



# Solar Installation Training

- Installation Basics Training (IBT) 200
- Paid internships
- Job training partnerships





# SolarCorps Fellowship Program







## Educational Programs

- Solar Futures
- Collegiate Network & Solar Spring Break



Clean Mobility



## Increasing Access to Clean Mobility

- Community outreach and education
- Partnerships with state-level electric vehicle incentive programs
- Grant partnership

Thank you

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