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Organized by



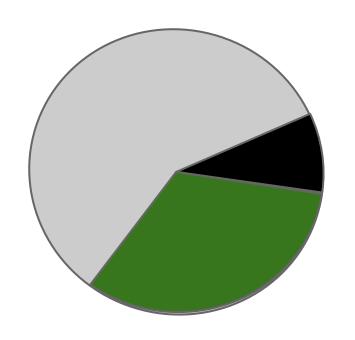
In collaboration with

Town of Carrboro

NC Solar Center

Why solar?

Opportunity for substantial greenhouse gas emission reductions:



Carrboro greenhouse gas emissions

10% public emissions

30% of total could be eliminated by home and commercial solar power

Opportunity for economic growth:

North Carolina is 2nd in green job growth

What are the barriers to more solar installations?

COST
COMPLEXITY
CONSUMER INERTIA

How a Solarize campaign works

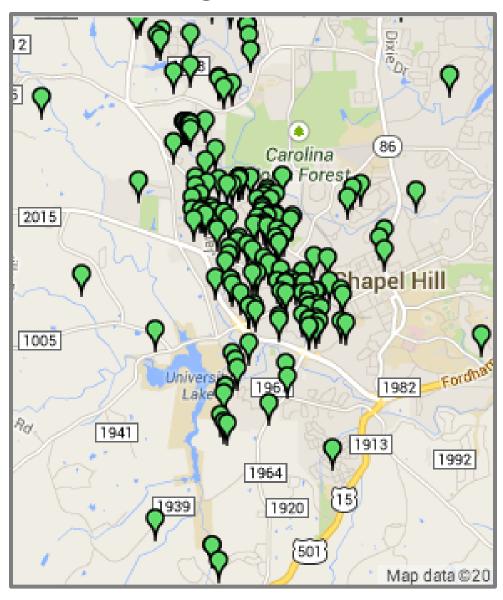
Request for proposals to local installers

- 1. Turn-key solar installation
- 2. Tiered pricing
- 3. Selected by community committee

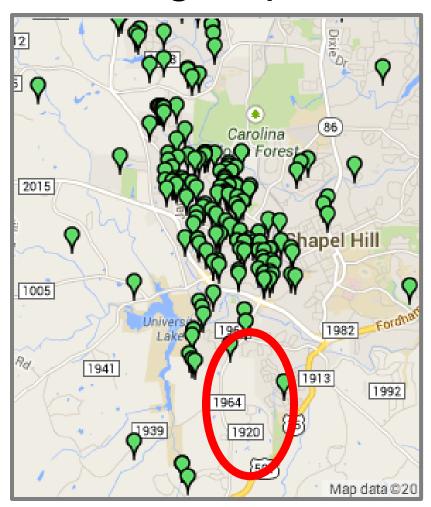
Participants get

- 1. Free solar assessment
- 2. Group discounts (limited time offer)
- 3. Vetted installer

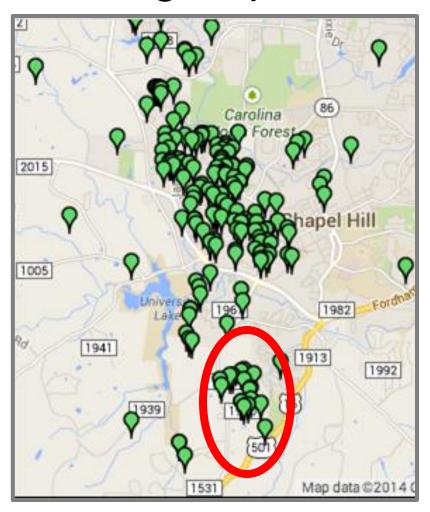
Through April 18



Through April 18

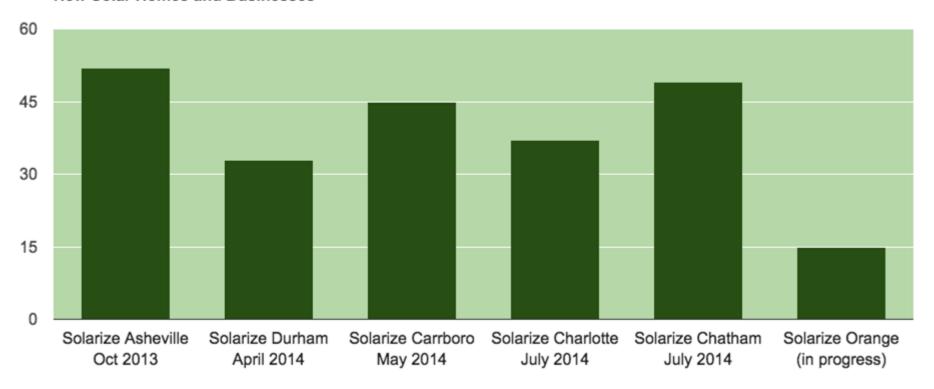


Through April 21



Solarize Campaigns across North Carolina

New Solar Homes and Businesses



Source: NC WARN