

Broward Rooftop Solar Challenge



SunShot Making Solar Energy Easy









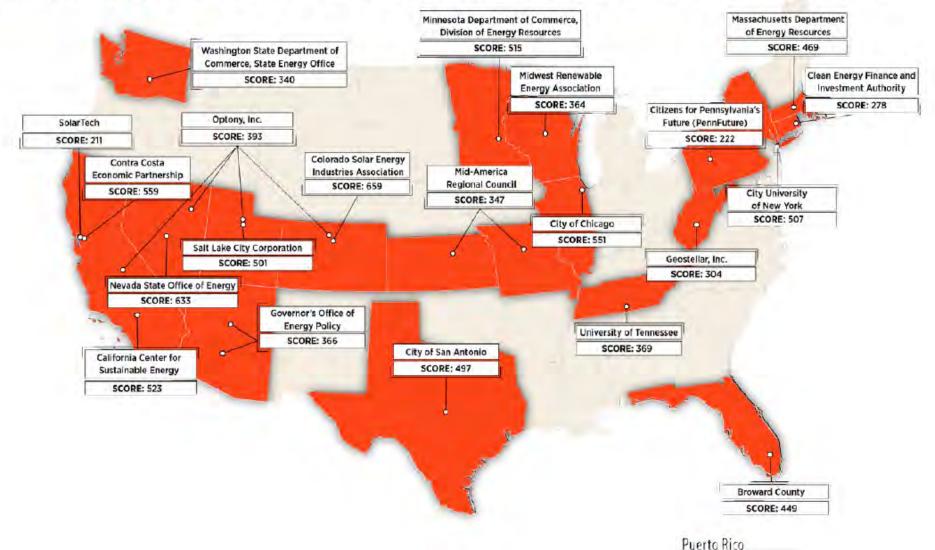


What is Go SOLAR?

- U.S. Department of Energy Grant
- Main purpose is to reduce soft costs



Baseline Market Assessment Scores







What is Broward's Vision?

- Leader in Solar
- Work Collaboratively to Succeed
- Influence Regional Partners to Follow
- To Do Government Better













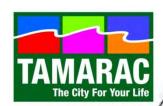




























How we are implementing?

- Focus on:
 - Planning & Zoning
 - Finance
 - Outreach
 - Permitting





Permitting	460 (216)
Interconnection Process	110 (96)
Interconnection Standard	100 (0)
Net Metering Standard	100 (95)
Financing Options	150 (-20)
Planning and Zoning	80 (62)

ACTION AREA	POINTS
Permitting Process	460
Application	110
Information Access	60
Process Time	110
Fee	30
Model Process	30
Inspection	80
Communication w/ Utility	40
Interconnection Process	110
Application	40
Information Access	20
Process Time	20
Inspection	30
Interconnection Standard	100
Net Metering Standard	100
Financing Options	150
Third Party Ownership (or equivalent)	90
Direct Finance Options	25
Community Solar	15
Other	20
Other	20
Planning and Zoning	80
Solar Rights and Access	54
Zoning	20
New Construction	6
TOTAL POINTS POSSIBLE	1000



Making Solar Energy Easy



Big Focus Area-Permitting

- One permitting solution across municipalities
- Online Permitting Application
- Pre-engineered design plans
- Permit issued in minutes
- Net metering collaboration with FPL
- Training for stakeholders





Timeline

System
Development

4th Quarter
FY2012

User Testing & Training 1st Quarter FY2013

Go Live!

2nd Quarter

FY2013





Challenges

- 1. Time
 - a. Lot of work
 - b. Multi-jurisdictional coordination
- 2. Web based permitting system using preapproved plans
- 3. Winning the challenge





- Weekly status updates (email gosolar@broward.org)
- 2. www.broward.org/gogreen/gosolar, select Stakeholders Group
 - a. Organization chart
 - b. Work plan
 - c. Meeting schedule, agenda and presentations

