



## Provides Benefits to:

### the Certified Installer:



- Increased credibility and marketing value
- Greater career mobility
- Peer recognition
- Validation of experience and knowledge

*“When customers see NABCEP Certification on our website or on my business card, they know that I’ve been trained to meet the high standards of this national certification.”*

*David Verner, Adirondack Solar, NABCEP Certified*

### the Nation:



- Inspires consumer confidence
- Improves the industry workforce
- Expands the renewable energy market
- Increases education and awareness

*“Systems installed by NABCEP certified installers have fewer problems at the time of inspection than those installed by non-certified installers.”*

*PV Workforce Development and the Market for Customer-Sited PV McRae et al. ASES 2008 Proceedings.*

### the Public:



- Quality assurance
- Consumer protection through increased safety
- Improved system performance

*“Our PV system was a big investment in the future and I wanted it installed by a professional with national credentials to make sure it was installed properly. The NABCEP certified installer did just that.”*

*Mike Burnetter, Home Owner and Professional Engineer*

### the Individual States:



- A national program eliminates the need for state-by-state credentialing programs
- Maximizes the use of state funds
- Way of monitoring renewable energy

*“NABCEP provides services that are absolutely essential for the continued growth of the clean energy economy.”*

*Francis J. Murray, President and CEO of NYSERDA*

