



FLORIDA SOLAR ENERGY CENTER®

Creating Energy Independence

The *Retrofit Challenge* Pledge

Hot-Humid Climate

Organization: _____

Organization Type, check all that apply:

- Local Government
 Non-profit Housing
 Market Rate General Remodeling Contractor
 Trade Contractor
 Home Energy Rating
 Other: _____

Approximate number of renovations anticipated in next 12-18 months: _____

Location of projects: _____

Primary Contact for The *Retrofit Challenge* (or attach business card)

Name: _____ Title: _____

Email: _____ Phone: _____

Address: _____

City, State, Zip: _____ County: _____

Person Completing this Form (if different)

Name: _____ Phone: _____

In the interest of enhancing and preserving our existing housing stock for the benefit of future generations, we are joining others in rising to the *Retrofit Challenge*. After a detailed review of the *Retrofit Challenge* guidelines, we will integrate occupant health and safety, building durability, energy efficiency, and comfort best practices into our master renovation specifications.

Signature: _____ Date: _____

Name: _____ Title: _____

As of January 1, 2015, the Retrofit Challenge became a self-guided initiative. Participants may submit a pledge and use the available materials, but researchers are no longer funded to support the process.



Return to Janet McIlvaine, BA-PIRC, Florida Solar Energy Center, 1679 Clearlake Road, Cocoa, Florida 32922
Email: janet@fsec.ucf.edu (include "Retrofit Challenge" in subject) Phone: 321-638-1434 Fax: 321-638-1439



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The *Retrofit Challenge* for the Hot Humid Climate

The Retrofit Challenge provides a frame work for affordable housing entities, and other deep retrofit providers, in the hot-humid climate to develop and adopt master specifications for program-wide implementation. The pledge must be signed by someone with the authority to set policy within the organization such as a department director, program manager, or executive director. Model master specifications are laid out in the report “Current Best Practices for High Performance, Deep Energy Retrofits in Florida Affordable Housing”, Florida Solar Energy Center document number RR-444-13 available online at www.ba-pirc.org/retrofit. The Best Practices were developed in conjunction with 10 Florida affordable housing entities based on renovation of 70 homes in central Florida.

Visit the *Retrofit Challenge* webpage
for materials, master specification examples, and case studies:
www.ba-pirc.org/retrofit

Sign and return (mail, fax, or email) the *Retrofit Challenge* Pledge to:

ATTN: Janet McIlvaine
Florida Solar Energy
Center 1679 Clearlake Road
Cocoa, Florida 32922

Fax: 321-638-1419
Email: janet@fsec.ucf.edu
Phone: 321-638-1434

Please include “Retrofit Challenge” in email subject lines.

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Take the *Retrofit Challenge* Today!

Retrofit Challenge Pledge included on reverse
or download at <http://www.ba-pirc.org/retrofit/PDFs/Pledge%201-27-14.pdf>



www.ba-pirc.org

www.fsec.ucf.edu