

### **PRESENTER**



Chuck Kurnik
National Renewable Energy Laboratory (NREL)

### **AGENDA**

- 8:30am: Introduction
- 8:40am: Panelists
- 9:40am: Break
- 9:50am: Breakouts
- 11:00am: Break
- 11:10am: Report Out from Breakouts
- 11:45am: How to Participate in Pilot
- 12:00pm: Adjourn

Image source: http://bcapcodes.org/getting-started/regional-energy-efficiency-organizations/

# INTRODUCTION

### LEARNING OBJECTIVES

At this session, participants will:

- Learn about innovative approaches deployed in the WAP network.
   This may be installation methods, materials, shell measures, or other ECM's.
- Learn from other members of the WAP network and exchange ideas with other Grantees and Subgrantees regarding innovative approaches.
- Learn about opportunities to participate in piloting innovative approaches in their geographic area, working with the National Renewable Energy Lab (NREL) and Oak Ridge National Lab (ORNL).

### WHAT REGION ARE YOU FROM?

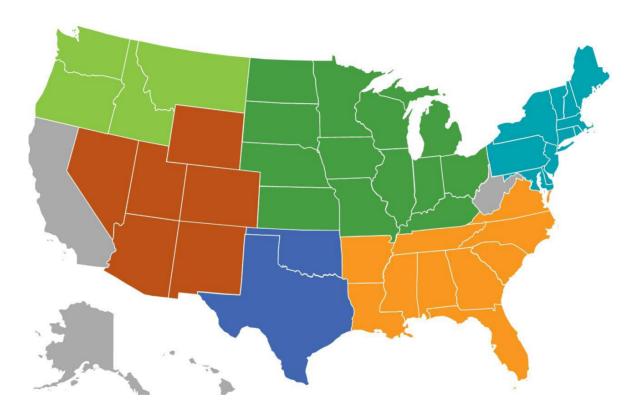


Image source: http://bcapcodes.org/getting-started/regional-energy-efficiency-organizations/

## SCALING INNOVATION IN WAP: PROJECT OVERVIEW

- Possibly RFI
- WAP Grantee/Subgrantee partners with a manufacturer/service provider
- Team submits application, with funding amount
- If chosen
  - Implementation planning
  - M&V planning
- Implementation
- Reporting
- Appendix A: sample variance request



### NREL/ORNL ROLES

- Matchmaking with WAP and manufacturers
- Assist with planning
- Monitoring
- M&V
- Disseminate lessons learned



### **WORKSHOP OUTCOME**

- Your ideas for technologies or approaches
- How you think about bringing new technologies and approaches into your program
- What has been tried in the past
- Inform the project approach
- Identify interested participants
- Generate interest



## BREAKOUTS

## HOW TO PARTICIPATE



weatherization.support@nrel.gov





## NHPC'23 SEATTL

**CONFERENCE PARTNERS:** 







April 17-20, 2023 | Seattle, WA

## **THANK YOU**

### **CONNECT WITH ME:**

www.nrel.gov

This work was authored by the National Renewable Energy Laboratory, operated by Alliance for Sustainable Energy, LLC, for the U.S. Department of Energy (DOE) under Contract No. DE-AC36-08GO28308. Funding provided by the U.S. Department of Energy Office of Energy Efficiency and Renewable Energy Weatherization and Intergovernmental Programs Office. The views expressed in the article do not necessarily represent the views of the DOE or the U.S. Government. The U.S. Government retains and the publisher, by accepting the article for publication, acknowledges that the U.S. Government retains a nonexclusive, paid-up, irrevocable, worldwide license to publish or reproduce the published form of this work, or allow others to do so, for U.S. Government purposes.