# Welcome to the 2015 Fall RAD Partner Meeting!

Sally Hamlin– U.S. EPA October 13, 2015



# Agenda



### Trends & Other RAD Updates

- 2014 RAD partner achievements
- Increasing focus on addressing HFCs
- Communicating the benefits of RAD
- Enhancing RAD partner recognition

### • Group Discussion:

- Communicating the benefits of RAD
- Enhancing RAD partner recognition



# **Trends & Other RAD Updates**

# **RAD Program Growth**



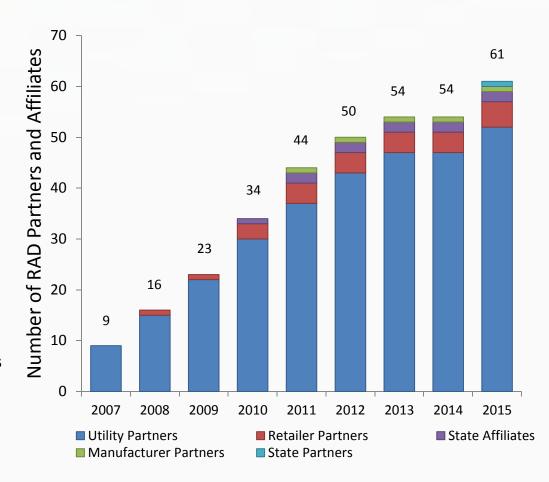
#### **New RAD partners:**

#### 2014:

- BSH Home Appliances
- Gulf Power
- Xcel Energy

#### 2015:

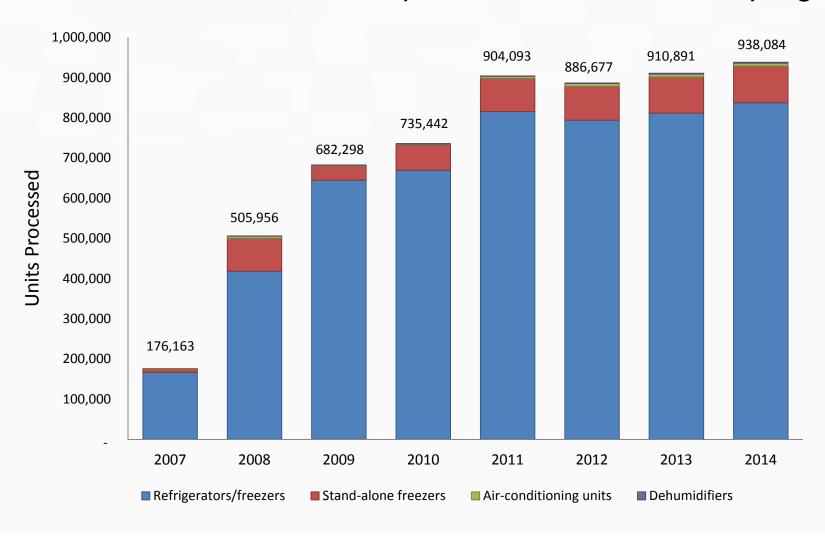
- Alameda Municipal Power
- Delaware Department of Health and Social Services First State Partner!
- Holland Board of Public Works
- New York State Electric and Gas Corporation
- PECO Energy Company
- Rochester Power
- Spicher Appliances



# 2014 Partner Achievements: Appliances Processed



#### 5x increase in number of units processed since start of program



# Partner Achievements: Refrigerant Recovery



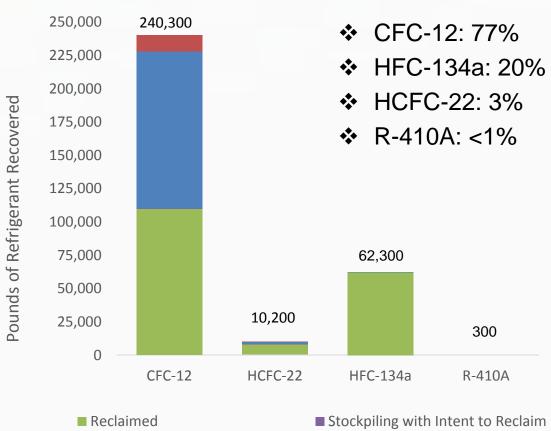
■ Stockpiling with Intent to Destroy

 313,100 lbs. of refrigerant recovered

=1,228,200+ MTCO<sub>2</sub> eq. emissions avoided

=GHG benefits of removing 258,500+ passenger vehicles from the road for a year

#### **Refrigerant Recovered in 2014**



Destroyed

# Partner Achievements: Foam Recovery

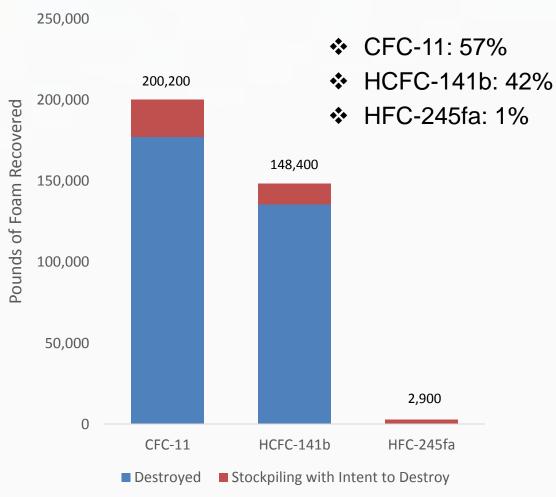


 351,500 lbs. of foam recovered

> =481,000+ MTCO<sub>2</sub> eq. emissions avoided =GHG benefits of removing 101,200+ passenger vehicles from the road for a year

 Increased foam recovery is a huge opportunity!





#### **RAD Growth and Activities**



- RAD has 61 partners Including
  - State of Delaware Department of Health and Human Services - First State partner that is recycling
  - Spicher Appliances First independent retailer
- RAD has been working to
  - Develop materials on program benefits
  - Enhanced technical information sharing (e.g., multifamily appliance recycling programs, non-energy benefits)
  - Redesign of RAD website: converting to microsite
  - Partner recognition

#### Benefits of RAD



### Benefits of RAD Program Analysis

- Benefits of RAD beyond ODS estimated
- Potential for increased GHG emissions avoided
- Cost savings
- Other related benefits

# Goal of Benefits Analysis

- Provide partners with accomplishments
- Show potential for increased foam recovery as well as other benefits
- Provide clear summary of what RAD partners accomplish
- Communicating benefits of RAD program to a variety of audiences

# Partner Recognition



- Goal of recognition to encourage and motivate environmental benefits
- Partners agree that recognition is critical for growth of program
- Scoping process has been initiated to identify possible recognition categories and delivery options

### Partner Recognition continued



# Possible partner recognition ideas considered include:

- Tiered structure based on partner accomplishments regarding amount of CFC, HCFC, and HFC materials processed
- Recognition for advancing the RAD program
  - ❖Partner campaigns with innovative approaches to outreach
  - ❖ Recruitment of most new RAD partners
  - ❖Partners with effective promotion of RAD program

# Partner Recognition continued



# Delivery Options

- Social media
- Press releases
- Website
- Articles in trade journals

### **Discussion**



# RAD Program Benefits Analysis

- Does benefits analysis provide useful information?
- Is information presented clearly and easily understood
- Suggestions for additional material to be covered?
- Is this useful in communicating essentials of RAD program?
- Other ideas and suggestions?

# RAD Recognition

- What type of recognition do you think will encourage recruitment of new partners and more involvement from current partners?
- What type of delivery mechanisms would have the most meaningful impact for partners?
- Other ideas and suggestions?

#### Conclusion



# Summary of meeting will be provided to partners within two weeks

# Thank you for coming and participating!!!!

If you have any other ideas or comments, please do not hesitate to contact me **Sally Hamlin** 

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