

# CRRC S100 Update

Sarah Schneider

CRRC Deputy Director



# Background

- CRRC became an ANSI Standards Developer in 2007
- Maintain ANSI/CRRC S100 standard
  - Consensus-developed standard
  - Covers testing and weathering requirements
- Referenced in model energy codes, standards, and voluntary green programs
- [coolroofs.org/resources/ansi-crrc-s100](https://coolroofs.org/resources/ansi-crrc-s100)



ANSI/CRRC S100 (2021)  
Standard Test Methods for Determining  
Radiative Properties of Materials

© 2022 Cool Roof Rating Council, Inc. All Rights Reserved.

**Cool Roof Rating Council**  
2435 N Lombard Street  
Portland, OR 97217

Phone (866) 465-2523



ANSI Approved March 29, 2021

# Background

- Updated every few years in accordance with
  - *ANSI Essential Requirements*, and
  - *CRRC Procedures*
- The original standard was published in 2010
- Currently in 4th edition (2021)
- Why update?
  - Technical changes to CRRC-1 Roof Program
  - Consider public proposals



ANSI/CRRC S100 (2021)  
Standard Test Methods for Determining  
Radiative Properties of Materials

© 2022 Cool Roof Rating Council, Inc. All Rights Reserved.

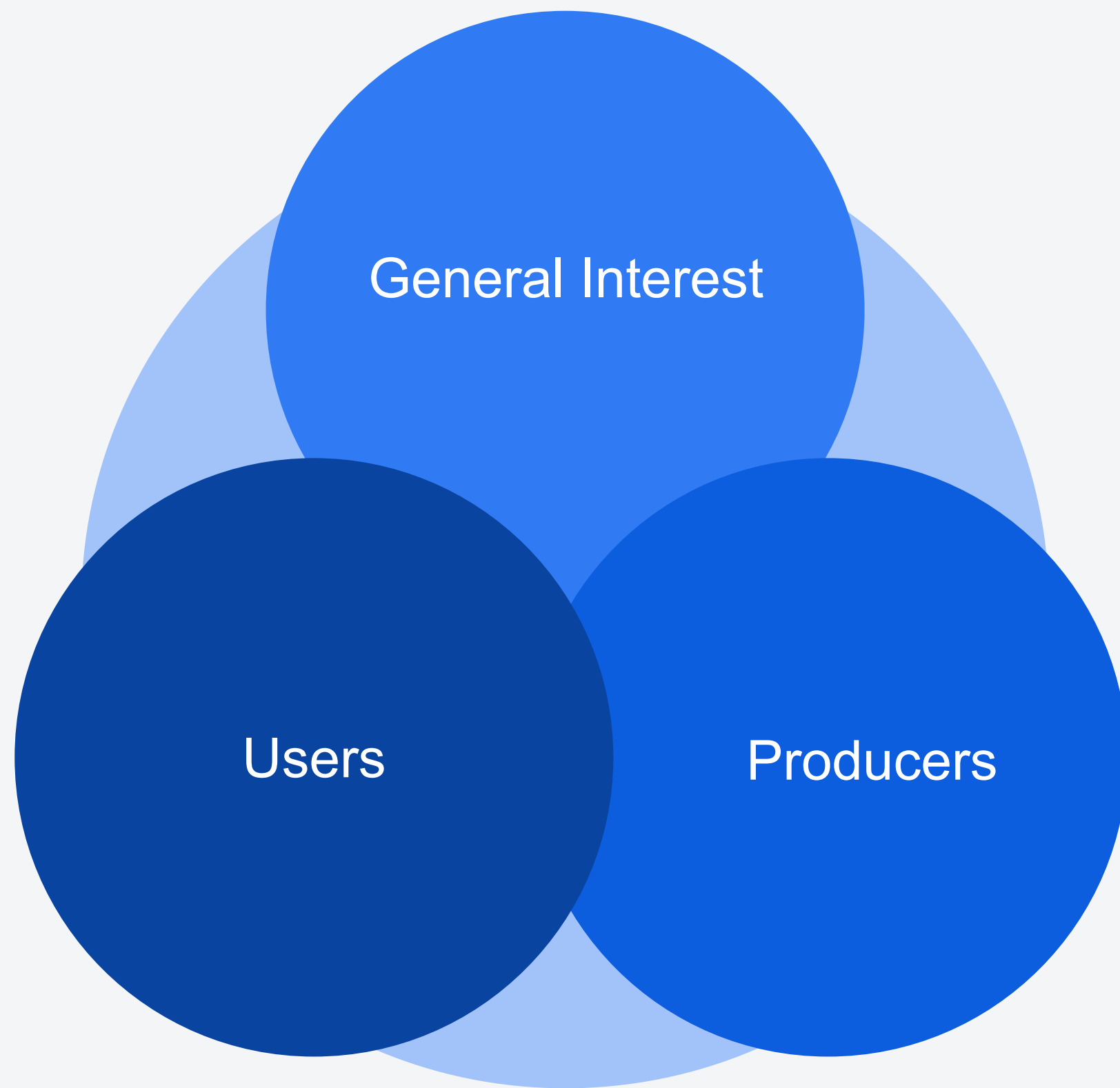
**Cool Roof Rating Council**  
2435 N Lombard Street  
Portland, OR 97217

Phone (866) 465-2523



ANSI Approved March 29, 2021

# CRRC S100 Consensus Body



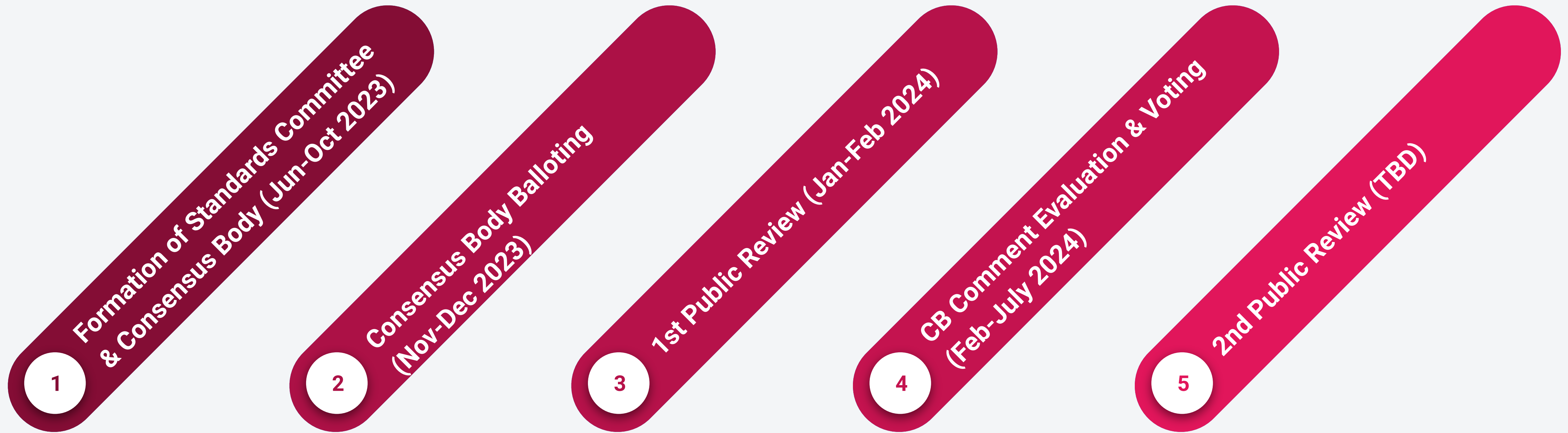
## 23 individuals

- 3 interest categories
- 23 organizations
- Subject matter experts
- CRRC members & non-members



Roster

# Development Milestones





# Standards Committee

## Staff Contact

Sarah Schneider

[sarah@coolroofs.org](mailto:sarah@coolroofs.org)

