

OKLAHOMA UNIFORM BUILDING CODE COMMISSION
Ice and Water Barrier, Roofing Evaluation Technical Committee
VOLUNTEER APPLICATION

GENERAL INFORMATION

Assignment: Review the 2015 edition of the International Residential Code® (IRC®) related to Ice and Water Barrier requirements

Service: Approximately two (2) to six (6) month time commitment expected

Objectives:

1. Review the Ice and Water Barrier requirements for residential roofing.
2. Present recommendations to the OUBCC to modify or not modify the 2015 adoption of the IRC® related to ice and water barrier roofing requirements.

Reimbursements: Per mile travel expenses; other expenses as pre-approved by the OUBCC

PROFESSIONAL BIO AND CONTACT INFORMATION

Please attach your professional resume to this application, fill out the information below, and answers all questions.

Name: Chris Ramseyer

Mailing Address: 700 Highland Hills dr

City: Norman

State: OK Zip: 73026

Email Address: ramseyer@ou.edu

Daytime/Cell Phone 405-406-2330

Fax: _____

EMPLOYMENT HISTORY

List the three (3) most recent positions held during the last ten (10) years:

Employer 1: University of Oklahoma

Job Title Professor

Dates of Service: Aug. 2000

through Present

Employer 2: _____

Job Title _____

Dates of Service: _____

through _____

Employer 3: _____

Job Title _____

Dates of Service: _____

through _____

1. List code certifications and/or professional licenses held and dates first obtained:

State of California Professional Engineer, License No. C 61767	-2000
State of Oklahoma Professional Engineer, Registration No. PE 20860	-2002
State of Wyoming Professional Engineer, License No. PE 14509	-2016
State of Texas Professional Engineer, License No. 128564	- 2018
State of North Carolina Professional Engineer, License No. 049034	- Oct 2019

2. List construction industry related organizations that you are or have been a member of:

American Concrete Institute, (ACI)
American Iron and Steel Institute, (AISI)
Oklahoma Department of Transportation – Specification Committee
Structural Stability Research Council, (SSRC)
Oklahoma Society of Structural Engineers, (OSEA)
American Society of Civil Engineers, (ASCE)
American Institute of Steel Construction, (AISC)

3. Name code development committee(s) on which you have served, such as with ICC or legacy model codes (BOCA, SBCC, or UBC)

American Iron and Steel Institute, (AISI)
Committee on Specifications
Task Force Group 4 – Base Test and Anchorage
Subcommittee 22 – Compression Members
Subcommittee 24 – Flexural members
Oklahoma Department of Transportation – Materials and Bridges Specification Committee

4. List any code development hearings you have attended:

Oklahoma Uniform Building Code Commission - various (chaired several)
ASCE - Wind Provisions
ACI - various (chaired several)

STATEMENT OF INTEREST

1. In 100 words or less, explain why you want to serve on the Ice and Water Barrier, Roofing Evaluation Technical Committee:

There seems to be quite a bit of confusion concerning the need for Ice and water barriers and I thought my input could be of use to OUBCC. I'm not a manufacturer or a home builder, as such I approach to topic impartially and with my background as a professor, scientifically.

2. List any other documentation or questions you have related to this Statement of Interest or any other information that may be pertinent to your selection to serve on this technical committee:

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Applicant Signature: Chris Ramseyer Date: 1-3-2020

Send the completed application to:
Oklahoma Uniform Building Code Commission * Attn: Kathy Hehnly, PO Box 12540,
Oklahoma City, OK 73157 or Kathy.Hehnly@oubcc.ok.gov