

APPLICATION FOR ICC Codes & Standards

It is important to complete all of the questions on this form, supply additional requested information, sign and date the application. This application can be used to apply for membership on any ICC Codes & Standards Committee or Council. If you apply to be on more than one committee in Part I - #1 below, and if your participation will be funded by separate sources (entities), you must submit separate applications for each committee/funding source. Be sure to review the posted "Call for Committees" to determine which committee(s) or council(s) are considering new applications and the deadline for submittal of the applications.

Part I. G	ieneral Information	n						
1. Nan (See	e of ICC Committee(s) or Council(s) on which you would like to be a member: list on Page 5 – Indicate the acronym for the Committee or Council and list in order of preference.)							
	CECDC 6) RECDC 7)							
2. <u>App</u>	licant Information: Cor	nplete the following	ng inforr	mation on you	rself.			
Your Name:	Mark Heizer			(Cred: (P.E.,	MCP, e	tc):	PE
Title:	Mechanical and Energy Cod	de Specialist						
Company:	Building Codes Division, Sta	ate of Oregon			Acr	onym:		BCD
Address:	1535 Edgewater St NW; PO	Box 14470						
City:	Salem	State/Province:	OR	Postal Code:	97309	Coun	try:	USA
Phone:	503-373-0205		Ext:		Cell:	971-6	600-68	321
E-mail:	Mark.r.heizer@oregon.gov	Mark.r.heizer@oregon.gov						
3. <u>Entity Represented</u> : Complete the following information on the entity you represent (Jurisdiction, Company, Association, group, or yourself).								
Representing:	Building Codes Division, Department of Consumer and Business Services Acronym: BCD				BCD			
Main Contact:	Mark Long							
Title:	Director							
Address:	Address: 1535 Edgewater St NW; PO Box 14470							
City:	Salem	State/Province:	OR	Postal Code:	97309	Coun	try:	USA
Phone:			Ext:		Cell:			
E-mail:								
Web Site: BCD.oregon.gov								
4. Interest Category: (check one) Using the Interest Categories listed on the next page, indicate the Interest Category that best relates to your representation. X General User Producer								

Interest Categories (per ICC Council Policy 7):

General Interest (G):

Individuals assigned to the General Interest Category are those who represent the interests of an entity, including an association of such entities, representing the general public or entities which promulgate or enforce the provisions within the committee scope. These entities include Consumers and Government Regulatory Agencies.

User Interest (U):

Individuals assigned to the User Interest Category are those who represent the interests of an entity, including an association of such entities, which is subject to the provisions or voluntarily utilize the provisions within the committee scope. These entities include Academia, Applied Research Laboratory, Building Owner, Design Professional, Government Non-regulatory Agency, Insurance Company, Private Inspection Agency, and Product Certification/Evaluation Agency.

Producer Interest (P):

Individuals assigned to the Producer Interest Category are those who represent the interests of an entity, including an association of such entities, which produces, installs, or maintains a product, assembly, or system subject to the provisions within the committee scope. These entities include Builder, Contractor, Distributor, Labor, Manufacturer, Material Association, Standards Promulgator, Testing Laboratory, and Utility.

NOTE - Multiple Interests: Individuals representing entities in more than one of the above Interest Categories, one of which is a Producer Interest, are assigned to the Producer Interest. Individuals representing entities in the General Interest and User Interest Categories are assigned to the User Interest.

Voting Status: Indicate if you will be the voting Principal or Alternate. (Alternates must represent the 5. same entity as the Principal. Alternates are not appointed for members of an ICC Code Committee.)

Representative as (check one):	Principal:	Х	Alternate:	
If an alternate, identify principal member:	Principal name:			

Part	II. Authority and Funding
1.	Are you authorized to vote on behalf of the entity you represent? (Appropriate
	authorization may be required.)
	X Yes No
2.	Will you have an instructed vote as determined by the entity you represent?
	Yes X No
	Tes No
3.	If yes to #2, can the time constraints of the consensus process be maintained?
	Yes No
4.	Who or what organization, company, interest, etc., funds your participation? (see below)
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	David 9 - 47
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All funding sources must be divulged

NOTE: If you have applied to be on more than one committee, and if your participation will be funded by separate sources (entities), you must submit separate applications for each committee/funding source. If you will NOT be representing or funded by an outside entity (organization, company, etc.), and are applying as an individual member and funding your own participation on the Committee, simply state "Self" below.

Funding by:	SELF (Governmental)					
Main Contact:						
Title:						
Address:						
City:	Sta	ate/Province:		Postal Code:		Country:
Phone:			Ext:		Cell:	
E-mail:						1

Note: ICC Governmental Members are typically authorized to travel at ICC's expense for C&S related committees. Be sure to review the "Call for Committee" to determine ICC's travel policy for the specific committee for which you are applying.

Part III. Background and Experience

Please complete the following. Attach résumé or additional sheets as necessary.

1. List current and previous Committee service, including ICC and other organizations on which you have served.

	Organization / Committee	Date or Years of Service
a)	SEHP CAC, vice Chair	Jan. 2012-Jan. 2015
b)	SEHP member	Jan. 2015-December 2017
c)	Building Codes Division, Energy and Mech. Code	June 2010-present
d)	ASHRAE SPC (Std.) 105 committee	Nov. 2010-January 2014

- State specific work experience related to one or more elements of Committee work.
- Vice-Chair of inaugural SEHP-Code Action Committee. Proposed/co-wrote several significant revisions for 2015 IECC commercial provisions that were accepted and/or modified by the CECDC and passed at the Atlantic City hearings. SEHP had a success rate of its proposals of over 70% for its IECC proposals. The committee has proposals in for the 2015 IgCC and expect to have similar success at the hearings this fall. While on SEHP, coordinated proposals with the PMG and Fire CACs, serving as primary technical resource. Continued success as member of SEHP for the 2018 IECC. Authored several successful SEHP revisions, including re-organization of IECC Section C403.
- Main work assignment at BCD as technical support for the Oregon energy code and mechanical code: answer all questions and make interpretations regarding the State Energy Code. Heavily involved with the energy code and updates to the Oregon specific code and the upcoming revisions to be in the 2015 IECC. Provide primary Mechanical code support for the State. Develop state-wide interpretations and provide support to the staff for the residential and commercial building codes. Hold a State Inspector Certification.
- ASHRAE SPC 105: Voting committee member for update to ASHRAE Standard 105. Work resulted in Standard 105-2014, Standard Methods of Determining, Expressing and Comparing Building Enegy Performance and Greenhouse Gas Emissions.
- Oregon Solar Code: Nation's first prescriptive solar code. Developed the Commentary for Chapter 3 (structural) of this code.
- Mechanical Engineer with 25-years experience prior to joining BCD. Extensive experience with sustainable buildings, including 6 LEED Certified projects and several non-LEED projects with rainwater harvesting systems. Energy, water conservation and re-use, site issues, envelope optimization, natural ventilation. Extensive knowledge of sustainable practices that work. 14-years at one of the sustainable leaders in the Northwest: Interface Engineering. Have dealt with HVAC design for all building types, understanding all aspects of the Mechanical and Energy codes. Worked in Florida and Georgia prior to Oregon: I am familiar with energy and environmental design extremes. Have completed projects in over 25 states and in Asia, South America and Africa.

3. Bachelo AP sino	the Committee for whic or Mechanical Engineer	s, education, certification or other ch you have applied. ing (Georgia Institute of Technolo HRAE. Oregon Inspector Certifica	gy, 1983), Me	you offer towards the success of chanical PE since 1987; LEED 13)
4.		of active participation on the Com I work of the Committee such as a orrespondence?		
	X Yes	No		
5.	Are you interested in running the committed	n serving as the Chair to a comme ee meetings.	ttee? The Cha	ir is responsible for
	Yes	X No		
6.		n serving as the Vice Chair to a co bilities in the event the Chair is ab		e Vice Chair takes
	X Yes	No		
Part	t IV. Additiona	l Information		
Provide addition	any additional informational sheets as necessary	tion as may be appropriate to ass c.)	ist in the evalu	uation of your application. (Attach
Part	V. Certification	on and Agreement		
membe and ge Commit Internat in the c rules ar	rship carries an obligat neration of information tee meetings and prontional Code Council of a propertional code the Internation policy of the Internation	 n, prompt reply to draft reports npt completion of assigned tasks a change in any of the information d, source of funding or employr 	ork of the Cor and ballots, . The undersi n provided in the nent. The und	Committee member. Committee mmittee including the contribution attendance and participation at gned hereby agrees to notify the his application including a change ersigned agrees to abide by the at the information provided in this
perform that the grants a any ICO	ed as a member of an undersigned retains ar and assigns to ICC all s publications that use	ICC committee are considered to by rights in copyright as to such a such rights. The undersigned ur	be works mauthorship cont nderstands that rsigned and co	to ICC in connection with work de for hire for ICC. To the extent ributions, the undersigned hereby at he or she will have no rights in certifies to the best of his or her ner person or entity.
	Signature:	RA	Date:	5-12-2017
Tomorrow the stay and stay of		Page 4 of 7		February 10, 2017

Print Name:	MARK R. HEIZER
Title:	ENERGY & MECHANICAL CODE SPECIALIST
Representing:	

Please send an electronic version (Word or PDF) of the completed application to the e-mail address below. The electronic version is due by the posted deadline for applications as indicated on the <u>Call for Committees' Page</u>. If the electronic version does not include your signature, please follow-up with a signed version and fax or mail to the address noted. If you are not submitting your application electronically, the posted deadline applies to receipt of faxed or mailed submittals.

E-mail electronic version to: codeapps@iccsafe.org

Mail:

Codes & Standards Committee Application

International Code Council, Inc.

4051 W. Flossmoor Rd.

Country Club Hills, IL 60478-5795

Fax:

(708) 799-0320

For questions, please call: (888) ICC-SAFE X 4345

ICC Codes & Standards Committees and Councils

Be sure to review the posted "Call for Committees" (link on page 1) to determine which Committee(s) or Council(s) are considering new applications and the deadline for submittal of the application. The applicable ICC Council Policy which governs the activity is noted by "CP". All committees are also governed by CP 7. Click here for the link to the Council Policies.

Acronym	Code Committees (CP 28)
ADMIN	Administrative Provisions (Chapter 1 for all I-Codes except the IECC, IgCC and IRC) and
	referenced standards updates (multi-discipline committee)
CECDC	Commercial Energy Code Committee (IECC – Commercial provisions)
IBC-E	International Building Code – Means of Egress Committee
IBC-FS	International Building Code - Fire Safety Committee
IBC-G	International Building Code - General Committee
IBC-S	International Building Code - Structural Committee
IEBC	International Existing Building Code Committee
IFC	International Fire Code Committee (includes International Wildland - Urban Interface Code)
IFGC	International Fuel Gas Code Committee
IgCC	International Green Construction Code – Chapter 1 only (remaining provisions per ASHRAE
	189.1)
IMC	International Mechanical Code Committee
IPC	International Plumbing Code Committee (includes International Private Sewage Disposal Code)
IPM/ZC	International Property Maintenance and Zoning Code Committee
IRC-B	International Residential Code – Building Committee
IRC-MP	International Residential Code – Mechanical-Plumbing Committee
ISPSC	International Swimming Pool and Spa Code Committee
RECDC	Residential Energy Code Committee (IECC – Residential provisions and IRC – Energy
	provisions)

ICC Performance Code note: No separate committee. See the ICC Performance Code for committee maintenance responsibility noted in the brackets ([]) prior to the section number.

Code Action Committees (CP 31) Building (includes IEBC, IPMC, IRC Building, IZC) Fire (includes ICC Performance Code, IWUIC) Plumbing, Mechanical, Fuel Gas (includes IPSDC, IRC Mechanical/Plumbing, ISPSC) Sustainability, Energy & High Performance (includes IECC, IgCC, IRC Energy)
Councils (CP 9) Codes and Standards Council Other Councils – See acronym posted on the "Call for Committee" Note: Governing Committees of Memberships Councils have a separate application
Interpretation Committees (CP 11) Building Code Interpretations Committee Energy Conservation, Existing Building, Green Construction, Property Maintenance, Zoning Code Interpretations Committee
Fire, Wildland-Urban Interface Code Interpretations Committee Plumbing, Mechanical, Fuel Gas, Private Sewage Disposal, Swimming Pool Code Interpretations Committee

RCIC Residential Code Interpretations Committee

ICC Performance Code note: Interpretative issues are assigned to one of the committees noted above based on topic.

<u>Acronym</u>	Standard Committees (CP 12)
IS-BLE	Standard on Bleachers, Folding and Telescopic Seating, and Grandstands (ICC 300)
IS-FPI	Standard for Spray Applied Polyurethane Foam Plastic Insulation (ICC 1100)
IS-IEDC	Standard for Landscape Irrigation Sprinklers and Emitters (ICC 802)
IS-LOG	Standard for the Design and Construction of Log Structures (ICC 400)
IS-PHSC	Standard for Pool Solar Heating and Cooling (ICC 902)
IS-RCSDI	Standard for Rainwater Collection System Design and Installation (ICC 805)
IS-RHW	Standard for Residential Construction in High-Wind Regions (ICC 600)
IS-STM	Standard for the Design and Construction of Storm Shelters (ICC 500)
IS-STSC	Standard for Solar Thermal Collectors and Solar Water Heating Systems (ICC 900 & 901)
IS-XX	New ICC Standard Committee – See acronym posted on the "Call for Committee"

AcronymOther Codes and Standards CommitteesCCCCode Correlation Committee (CP 44)REFReference Standards CommitteeAHC-XXAd Hoc Committee – See acronym posted on the "Call for Committee"XXXNew Committee – See acronym posted on the "Call for Committee"