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# INTERNATIONAL CODE COUNCIL® PMG RESOURCE GUIDE

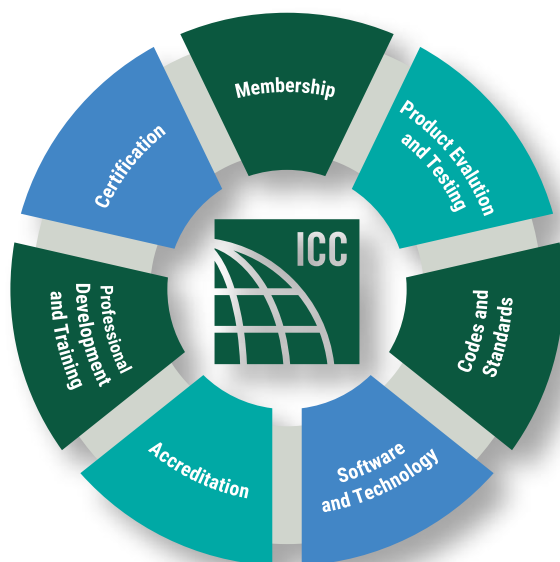
*Comprehensive, coordinated, and contemporary codes,  
standards and resources that meet the needs of the plumbing,  
mechanical and fuel gas (PMG) industries.*

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ICC's family of coordinated International Codes® (I-Codes®) is used by communities nationwide to protect health, safety and welfare within buildings. Communities choose I-Codes because they know ICC offers a superior family of codes, developed through a fair and transparent consensus process. The I-Codes address the building industry's needs for comprehensive and contemporary codes that protect the public while supporting innovation and affordability.

One or more of ICC's Plumbing, Mechanical or Fuel Gas codes is in use or adopted at the state and/or local level in 48 states, the District of Columbia, Puerto Rico and the U.S. Virgin Islands.



## International Code Council Family of Solutions

The International Code Council is the leading global source of model codes and standards and building safety solutions that include product evaluation, accreditation, technology, training, and certification. Code Council codes, standards, and solutions are used to ensure safe, affordable, and sustainable communities and buildings worldwide.



## Meet the PMG Technical Resources Team

The PMG Team develops various technical resources and training programs to supplement the Code Council's PMG code adoption efforts throughout the U.S. and internationally. The PMG Team also represents the Code Council at various member meetings; federal, state, and local governmental agency meetings; state and local licensing board meetings; manufacturer and association trade shows; annual conferences and other PMG related venues.



PLUMBING, MECHANICAL, FUEL GAS, AND SWIMMING POOL & SPA

This skilled and knowledgeable team is also responsible for developing and implementing programs for stakeholders during and after code adoption to assist them in understanding the technical requirements of the *International Plumbing Code (IPC)*, *International Mechanical Code (IMC)*, *International Fuel Gas Code (IFGC)*, *International Swimming Pool and Spa Code (ISPSC)*, *International Private Sewage Disposal Code (IPSDC)*, PMG-related standards, other PMG-related codes as well as other programs provided by the Code Council.



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**International Plumbing Code® (IPC®)**

The IPC provides minimum regulations for plumbing facilities in terms of both performance and prescriptive objectives, and provides for the acceptance of new and innovative products, materials, and systems.

2021 EDITION..... #3200S21

2018 EDITION..... #3200S18

[Also available in Spanish.](#)

**International Mechanical Code® (IMC®)**

Establishes minimum regulations for mechanical systems using prescriptive and performance-related provisions. The IMC was developed with broad-based principles that make possible the use of new materials, methods and design.

2021 EDITION..... #3300S21

2018 EDITION..... #3300S18

[Also available in Spanish.](#)

**International Fuel Gas Code® (IFGC®)**

Addresses the design and installation of fuel gas systems and gas fired appliances through prescriptive and performance requirements.

2021 EDITION..... #3600S21

2018 EDITION..... #3600S18

[Also available in Spanish.](#)

**International Residential Code® for One- and Two-Family Dwellings (IRC®)**

This comprehensive code comprises all building, plumbing, mechanical, fuel gas and electrical requirements for one- and two-family dwellings and townhouses up to three stories.

2021 EDITION..... #3600S21

2018 EDITION..... #3600S18

[Also available in Spanish.](#)

**International Private Sewage Disposal Code® (IPSDC®)**

This companion to the IPC includes provisions for design, installation, and inspection of private sewage disposal systems, and provides flexibility in the development of safe systems.

2021 EDITION..... #3960S21

2018 EDITION..... #3960S18

**International Swimming Pool and Spa Code® (ISPSC®)**

The only comprehensive swimming pool code coordinated with the current requirements in the I-Codes and APSP standards. The ISPSC will establish minimum regulations for public and residential pools, spas, and hot tubs using prescriptive and performance-related provisions.

The ISPSC integrates seamlessly with the family

of I-Codes and contains requirements that meet or exceed the Virginia Graeme Baker Act. The ISPSC also contains APSP-7 Standard for Suction Entrapment Avoidance.

2021 EDITION..... #3720S21

2018 EDITION..... #3720S18

[Also available in Spanish.](#)

**International Solar Energy Provisions™ (ISEP™)**

*Contains all I-Code and NEC solar energy provisions plus key SRCC standards and more!*

The ISEP meets the industry's need for a resource that contains the complete solar energy-related provisions from the International Codes, the referenced edition of NFPA 70®, *National Electrical Code®* (NEC®), and selected solar standards in one document. The ISEP is organized such that it provides the best and most comprehensive tool for the design, installation and administration of both solar thermal (or solar heating and cooling) and photovoltaic systems.

2021 EDITION..... #4751S21

2018 EDITION..... #4751S18



For loose leaf



For soft cover

## Turbo Tabs

It is easy to quickly find a code section using Turbo Tabs. With the most commonly used sections of the code printed on each Tab, you can flip through the code or Commentary and find frequently used sections fast! The soft cover versions contain clear plastic, self-adhesive tabs. The loose leaf versions contain full-page inserts.

2021 IRP..... #0201TS21

2021 IMC..... #0301TS21

2021 IFGC..... #0601TS21

2021 IRC..... #0101TS21

2018 IPC..... #0201TS18

2018 IMC..... #0301TS18

2018 IFGC..... #0601TS18

2018 IRC..... #0101TS18

**MONEY-SAVING I-Code combos and collections are also available!**





## International Code and Commentary

Includes the full text of the I-Code, including tables and figures, followed by corresponding commentary at the end of each section in a single document.

- Read expert Commentary printed after each code section.
- Learn to apply the codes effectively.
- Understand the intent of the I-Codes®.

### IPC® Code and Commentary

2021 EDITION..... #3210S21  
2018 EDITION..... #3210S18

### IMC® Code and Commentary

2021 EDITION..... #3310S21  
2018 EDITION..... #3310S18

### IFGC® Code and Commentary

2021 EDITION..... #3610S21  
2018 EDITION..... #3610S18

### IRC® Code and Commentary, Volumes 1 & 2

2021 EDITION..... #3110S21  
2018 EDITION..... #3110S18

Volumes also sold separately.

### ISPSDC® Code and Commentary

2021 EDITION..... #3721S21  
2018 EDITION..... #3721S18

### 2018 International Solar Energy Provisions® (ISEP®) and Commentary

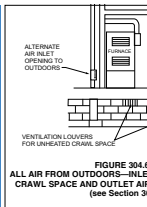
Contains the complete text of ISEP plus expert commentary added after each I-Code section. ICC-SRCC Standards 100 and 300, and the solar energy provisions from the 2017 edition of NFPA 70®, National Electrical Code® (NEC®) are also included.

#4752S18

Each code section is reprinted and followed by commentary

**304.6 Outdoor combustion air.** be provided through opening(s) with Section 304.6.1 or 304.6.2. air openings shall be not less than 4". This section describes two combustion air from the method of two direct opening and a newer method using outdoors. Openings to spaces that outdoor air, such as attics or are as an acceptable alternative to the outdoors. Attic acceptable sources of combustion air have adequate not directly to the outdoors. Attic by mechanical means source of combustion air.

Includes all code figures



Includes all code tables

**TABLE 403.8.2 SPECIFICATIONS FOR THREADING**

IRON PIPE SIZE (inches)	APPROXIMATE LENGTH OF THREADED PORTION (inches)
1/2	1 1/2
3/4	2
1	2 1/2
1 1/4	3
1 1/2	3 1/2
2	4
2 1/2	5 1/2
3	6 1/2
4	8 1/2

For 10 1/2 inch = 254 mm.

**403.8.3 Threaded joint sealing.** The made using a thread joint sealing material materials shall be nonhardening and shall



codes.iccsafe.org



## Get the Latest PMG Codes on Your Digital Device

### Subscribe to the New ICC Digital Codes PMG Collection

The new ICC Digital Codes Premium PMG Collection offers a range of the latest Plumbing, Mechanical, Fuel Gas, Swimming Pool & Spa, (PMG) codes and reference standards. It also includes related support materials such as commentaries, user guides, study companions, significant code changes and revision history.



### Subscribe to the New PMG Collection and unlock exclusive features

- ✓ Classify notes, files and videos into relevant code sections
- ✓ Share your access and content simultaneously
- ✓ View past committee code interpretations
- ✓ View full change history and public comments
- ✓ View real time code change proposals
- ✓ View updates and significant codes changes to I-Codes

For more information, contact Phil Anthony at [panthony@iccsafe.org](mailto:panthony@iccsafe.org)



## Study Companions

ICC's Study Companions are the ideal way to master the code for everyday application or to prepare for exams. Each comprehensive study guide provides practical learning assignments for independent study. Study Companions can also be used as part of instructor led programs in the workplace, college courses, or vocational training programs.

The Study Companions are organized into study sessions and include learning objectives, key points for review, code text, hundreds of illustrations and commentary applicable to the specific topic. Each study session includes a helpful quiz that allows the learner to measure their level of knowledge. Each Study Companion's answer key lists the code section referenced in each question for further information.

### International Residential Code Study Companion

Discusses the building, mechanical, plumbing, fuel gas and electrical provisions of the IRC for one- and two-family dwellings.

- 18 study sessions
- 630 total study questions with answer key

Great resource for Certification exams: Residential Building Inspector, Residential Electrical Inspector, Residential Mechanical Inspector, Residential Plumbing Inspector, Residential Plans Examiner, or Property Maintenance and Housing Inspector.

2021 EDITION..... #4117S21  
2018 EDITION..... #4117S18

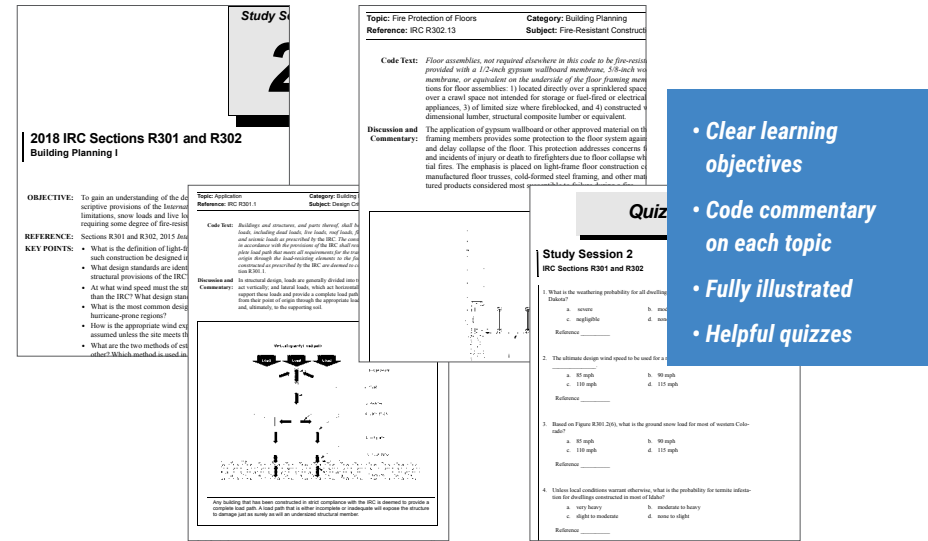
### International Plumbing Code Study Companion

Addresses numerous topics of the IPC, including general regulations, fixtures, water supply and distribution, sanitary drainage, and vents.

- 15 study sessions
- 375 total study questions with answer key

Great resource for Certification exams: Commercial Plumbing Inspector, or Plumbing Plans Examiner

2021 EDITION..... #4217S21  
2018 EDITION..... #4217S18



- Clear learning objectives
- Code commentary on each topic
- Fully illustrated
- Helpful quizzes

### International Mechanical Code Study Companion

Covers all of the general topics found in the IMC, including equipment and appliance installation, exhaust and duct systems, combustion air, chimneys and vents, specific appliances, and refrigeration.

- 15 study sessions
- 375 total study questions with answer key

Great resource for Certification exams: Commercial Mechanical Inspector or Mechanical Plans Examiner

2021 EDITION..... #4317S21  
2018 EDITION..... #4317S18

### International Fuel Gas Code Study Companion

Practical learning assignments cover gas appliance and equipment installation, fuel gas piping systems, combustion and ventilation air, chimneys and vents, gaseous hydrogen systems and more.

- 10 study sessions
- 250 total study questions with answer key

Great resource for Certification exams: Commercial Mechanical Inspector, Commercial Plumbing Inspector, Mechanical Plans Examiner, Plumbing Plans Examiner

2021 EDITION..... #4607S21  
2018 EDITION..... #4607S18

## FlashCards

These helpful study aids provide code users, students and exam candidates with an effective, time-tested method for study and information retention. FlashCards are powerful learning tools that can help any student at any level.

- Professionally designed
- Easy to read
- Can be used anytime, anywhere
- Low cost, high-value study aids
- Prepared and reviewed by code experts to ensure accuracy and quality



2021 IRC..... #1121S21  
2021 IPC..... #1221S21  
2021 IMC..... #1321S21  
2021 IFGC ..... #1621S21

2018 IRC..... #1121S18  
2018 IPC..... #1221S18  
2018 IMC..... #1321S18  
2018 IFGC ..... #1621S18



Because Quality and Speed Matter

## ICC-ES PMG: Certifying Plumbing, Mechanical and Fuel Gas Products

Join the growing list of respected manufacturers across North America who understand the value of the ICC-ES PMG Marks of Conformity.

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- **Uniform Plumbing Code®**
- International Residential Code®
- **National Plumbing Code of Canada**
- **EPA WaterSense Specification and Lead Law (offered free of charge)**
- Official Mexican Standards (NOM)

Transfer and Save on your plumbing product listing - contact us today at 1-800-423-6587 or [espmg@icc-es.org](mailto:espmg@icc-es.org) to learn more!



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22-21158

## I-CODE REFERENCES



## Helpful Code References

### I-Code Essentials

This helpful series uses a straightforward, concise approach to explore code requirements with non-code language, allowing readers to gain confidence in their understanding of the material. Each book contains:

- Code provisions essential to understanding code application
- Detailed color illustrations to enhance comprehension
- References to corresponding code sections
- A glossary of code and construction terms

### Plumbing Code Essentials: Based on the International Plumbing Code

2021 EDITION..... #4231S21

2018 EDITION..... #4231S18

### Mechanical Code Essentials: Based on the International Mechanical Code

2021 EDITION..... #4331S21

### Residential Code Essentials: Based on the International Residential Code

2021 EDITION..... #4131S21

2018 EDITION..... #4131S18

### Significant Changes to the International Plumbing Code/International Mechanical Code/International Fuel Gas Code

Key changes are identified then followed by in-depth discussion of how the change affects real-world application. Coverage reflects provisions with special significance, including new and innovative design ideas and technologies, modern materials and methods of construction, and current approaches to safety and stability.

2021 EDITION..... #7202S21

2018 EDITION..... #7202S18

### Plumbing Venting: Decoding Chapter 9 of the IPC, Second Edition

This in-depth illustrated guide by Master Plumber Bob Scott shows correct and incorrect examples of common venting, horizontal and vertical wet-venting, combination waste and vent, circuit venting, single stack venting and more. It discusses the nuances of each method in detail and gives many examples of how and where to use each method.

#9208S2





## Standards

### ASABE/ICC 802-2020: Landscape Irrigation Sprinkler and Emitter Standard

This ANSI-approved standard from the American Society of Agricultural and Biological Engineers (ASABE) and ICC addresses the design, features, performance and testing of sprinklers, bubblers and emitters used in landscape irrigation systems.

#9657S20

### CSA B805-18/ICC 805-2018: Rainwater Harvesting Systems

This Standard addresses use of rainwater in non-potable applications (e.g., irrigation, fire protection, toilet flushing, clothes washing, hose bibs, decorative fountains, and vehicle washing) as well potable applications (e.g., human consumption, oral care, food preparation, dishwashing, and bathing). In this standard, "rainwater harvesting" refers to harvesting of either roof runoff or stormwater runoff.

#9603S18

### ANSI/RESNET/ICC 850-2020: Standard for the Calculation and Labeling of the Water Use Performance of One- and Two-Family Dwellings Using the Water Rating Index

Provides a consistent, uniform methodology for evaluating, quantifying, and labeling the water use performance of one- and two-family dwellings. The methodology compares the water use performance of an actual home (rated home) with the water use performance of a reference home of the same geometry, resulting in a relative Water Rating Index (WRI).

#7038S20

### ICC 900/SRCC 300-2020: Solar Thermal System Standard

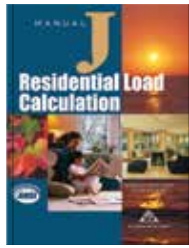
Describes the requirements and methodology for solar thermal system design, installation and evaluation. The requirements update and expand the previous edition to include photovoltaic water heaters, consolidate marking and labeling, and clarify electrical and fire safety requirements. Establishes minimum criteria for the design and installation of solar thermal systems. It describes the requirements and methodology for solar thermal system design and evaluation.

#7055S20

### ICC 901/SRCC 100-2020: Solar Thermal Collector Standard

This standard establishes minimum criteria for the design, installation and testing of solar thermal collectors. The requirements update the previous edition by enhancing electrical and fire safety, expanding coverage of PV-thermal hybrid and concentrating collectors, and further correlating design requirements with the latest model building codes.

#7056S20



### ICC 902/APSP 902/SRCC 400-2020: Solar Pool and Spa Heating System Standard

Establishes minimum criteria for the design and installation of solar water heating systems for pool and spa applications. It addresses both residential and commercial pools and spas, consistent with the requirements of ICC's ISPC and other relevant APSP/ICC standards for these applications.

#4802S20

### NFPA 58: Liquefied Petroleum Gas Code, 2020 Edition

Updated to reflect the latest safety practices, field experience, and industry advances. Provides today's criteria for all aspects of the safe design, construction, installation and operation of the full range of LP-Gas piping, equipment, and venting, along with highway transportation of LP-Gas.

#9434S20

### Manual D: Residential Duct Systems, 3rd Edition

A comprehensive guide from ACCA that discusses system selection, system performance characteristics, duct materials, blower performance, air-side devices, duct sizing procedures, system efficiency, synergistic interactions, indoor air quality, noise control, testing and balancing.

#9302S3

### Manual J: Residential Load Calculation, 8th Edition

This publication from ACCA covers the calculation procedures for single-family detached homes, and introduces procedures for zoned systems and multi-family structures.

#9109S8

## CodeNotes™

ICC provides informative code support documents to better serve the needs of plumbing, mechanical and fuel gas professionals. Topics include:

- Nail Salon Exhaust Requirements in the I-Codes
- Installation of Air Admittance Valves
- Water Heater Safety in the I-Codes
- Solar Water Heating Systems: 2015 Solar Energy Provisions
- Through-Penetration Firestop System Requirements for HVAC
- Firestopping for Plumbing and Piping Systems: 2018 IBC and IPC
- Bonding of Corrugated Stainless Steel Tubing (CSST) Gas Piping System

CodeNotes quick-reference tools can be downloaded at no cost 24/7 from [www.iccsafe.org](http://www.iccsafe.org).



FREE  
DOWNLOADS!

## Online Training and Education

The Learning Center at ICC provides training and education to building safety, fire, design, and construction professionals on how best to apply and enforce the codes and leadership topics.

All Learning Center training opportunities are developed and led by nationally recognized code experts with decades of experience. We offer convenient learning opportunities in a variety of formats.



### VIRTUAL TRAINING

Join a live training event from any location – whether you're in the office or at home. All you need is a standard internet connection. Virtual classrooms are a hybrid learning environment where you participate remotely and experience the same collaboration, instructor interaction and learning benefits as if you were physically in the classroom.



### LIVE WEBINARS

Participate in targeted training events by taking advantage of a web session series to give you the training you need in the timeframe you need it while getting all the CEUs you need for certification renewal.



### ONLINE COURSE

Online courses are available 24/7 and features topics such as exam study, code training, management, leadership, and financial planning.



### PREFERRED PROVIDER PROGRAM

Open the door to extensive training opportunities with ICC-approved educational offerings by a variety of providers as they relate to codes, standards and guidelines, as well as building construction materials, products and methods.

For information about the Learning Center: visit [learn.iccsafe.org](https://learn.iccsafe.org) or call 888-422-7233, x33821

## Regional Codes

### 2020 Florida Building Code: Plumbing

This is a fully integrated code based on the 2018 IPC®. Includes the 2020 Florida Building Code Administrative Chapter 1 and Chapter tabs.

#5621L20

### 2020 Florida Building Code: Mechanical

This is a fully integrated code based on the 2018 IMC®. Includes the 2020 Florida Building Code Administrative Chapter 1 and Chapter tabs.

#5631L20

### 2020 Florida Building Code: Fuel Gas

This is a fully integrated code based on the 2018 IFGC®. Includes the 2020 Florida Building Code Administrative Chapter 1 and Chapter tabs.

#5661L20

### 2018 Michigan Plumbing Code

This is a fully integrated custom code based on the 2018 IPC.

#3200S18MI

### 2015 Michigan Mechanical Code

This is a fully integrated custom code based on the 2015 IMC.

#3300S15MI

#8730PMI15

### 2020 Minnesota Mechanical and Fuel Gas Code with ANSI/ASHRAE Standard 154-2016

This is a fully integrated code based on the 2018 IMC, 2018 IFGC, and ASHRAE 154-2016 Ventilation for Commercial Cooking Operations.

#5353S20

### 2020 New York State Plumbing Code

This is a fully integrated custom code based on the 2018 IPC.

#3200S20NY

### 2020 New York State Mechanical Code

This is a fully integrated custom code based on the 2018 IMC.

#3300S20NY

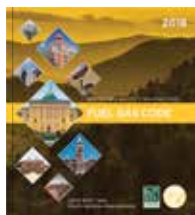
### 2020 New York State Fuel Gas Code

This is a fully integrated custom code based on the 2018 IFGC.

#3600S20NY







## North Carolina State Building Code: Plumbing Code, 2018 Edition

This is a fully integrated custom code based on the 2015 IPC®.

#5721L18



## North Carolina State Building Code: Mechanical Code, 2018 Edition

This is a fully integrated custom code based on the 2015 IMC®.

#5731L18

## North Carolina State Building Code: Fuel Gas Code, 2018 Edition

This is a fully integrated custom code based on the 2015 IFGC®.

#5761L18

## 2017 Ohio Plumbing Code

This is a fully integrated code based on the 2015 IPC.

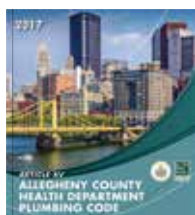
#3200L170H



## 2017 Ohio Mechanical Code

This is a fully integrated code based on the 2015 IMC.

#3300L170H



## 2019 Oregon Mechanical Specialty Code

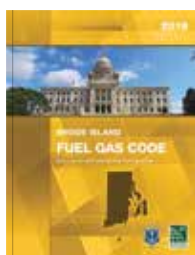
Fully integrated code based on the 2018 IMC® and IFGC®.

#5130L19

## Article XV: Allegheny County Health Department Plumbing Code

This is a fully integrated custom code based on the 2009 IPC.

#5982L17



## Philadelphia Plumbing Code 2018

This is a fully integrated custom code based on the 2018 IPC.

#5503S18

## 2019 Rhode Island Plumbing Code

This is a fully integrated custom code based on the 2015 IPC.

#5920S19

## 2019 Rhode Island Mechanical Code

This is a fully integrated custom code based on the 2015 IMC.

#5930S19

## 2019 Rhode Island Fuel Gas Code

This is a fully integrated custom code based on the 2015 IFGC.

#5960S19



## 2019 Rhode Island Swimming Pool and Spa Code

This is a fully integrated custom code based on the 2015 ISPSC.

#5972S19

# ASSESSMENT center



The ICC Assessment Center provides nationally recognized credentials that demonstrate a confirmed commitment to protect public health, safety, and welfare. Raise the professionalism of your department and further your career by pursuing an ICC Certification.

## ICC Certifications Offer:

- Nationwide recognition
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- Career advancement
- Superior knowledge
- Validation of your expertise
- Personal and professional satisfaction

Exams are developed and maintained to the highest standards, which includes continuous peer review by national committees of experienced, practicing professionals.

## Proctored Remote Online Testing Option (PRONTO):



PRONTO provides a convenient testing experience that is accessible 24 hours a day, 7 days a week, 365 days a year. Required hardware/software is minimal – you will need a webcam and microphone, as well as a reasonably recent operating system.

## High Demand Exams:

- Residential Plumbing Inspector (exam ID P1)
- Commercial Plumbing Inspector (exam ID P2)
- Plumbing Plans Examiner (exam ID P3)
- Residential Mechanical Inspector (exam ID M1)
- Commercial Mechanical Inspector (exam ID M2)
- Mechanical Plans Examiner (exam ID M3)
- Fuel Gas Inspector/Plans Examiner (exam ID FG)

Checkout all the ICC Assessment Center has to offer at [iccsafe.org/certification](https://iccsafe.org/certification)

**2018 Seattle Mechanical Code**

Fully integrated code based on the 2018 IMC.

#8730PST18

**2018 South Carolina Plumbing Code**

A fully integrated code based on the 2018 IPC.

#3200S18SC

**2018 South Carolina Mechanical Code**

A fully integrated code based on the 2018 IMC.

#3300S18SC

**2018 South Carolina Fuel Gas Code**

A fully integrated code based on the 2018 IFGC.

#3600S18SC

**2018 Virginia Plumbing Code**

This is a fully integrated code based on the 2018 IPC.

#5082S18

**2018 Virginia Mechanical Code**

This is a fully integrated code based on the 2018 IMC.

#5083S18

**2018 Virginia Fuel Gas Code**

This is a fully integrated code based on the 2018 IFGC.

#5086S18

## SAFETY 2.0

The Code Council's signature initiative to welcome a new generation of members and leaders to the building safety profession.

**TRAINING****Technical Training Program (TTP)**

A flexible educational program based on the IRC, divided into six disciplines: building, plumbing, HVAC (mechanical), electrical, masonry and energy.

**CAREERS****Building Safety Career Path Initiative**

Explore many exciting opportunities with competitive salaries at various levels of experience and training.

**Military Families Career Path Program**

Key resources for veterans transitioning to civilian life and military family members interested in building safety career opportunities.

**LEADERSHIP****Emerging Leaders Membership Council**

Connecting current leaders with young professionals on a path to future leadership.

**Board Shadow Program**

An opportunity for emerging leaders to shadow the Board of Directors.

**Mentor Program**

Help guide personal and professional growth of future construction tradespeople.

**RESOURCES****Value of the Code Official resources**

Access sample slides and talking points to use when introducing the Value of the Code Official to a variety of audiences.

**Defining Building Safety infographic**

An attractive visual aid discussing the disciplines of building safety from planning to maintenance.

Explore the new Safety 2.0 website, your go-to source for the latest information on programs and opportunities [iccsafe.org/safety2](https://iccsafe.org/safety2)

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# **The Code Council is Just a Click Away!**

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