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"The National Plumbing Code of Canada 2020 (NPC), together with the National Building Code of Canada 2020 (NBC), the National Energy Code of Canada for Buildings 2020 (NECB) and the National Fire Code of Canada 2020 (NFC), has been developed by the Canadian Commission on Building and Fire Codes (CCBFC) as an objective-based national model code that can be adopted by provincial and territorial governments. In Canada, provincial and territorial governments have the authority to enact legislation that regulates the design and installation of plumbing systems within their jurisdictions. This may involve the adoption of the NPC without change or with modifications to suit local needs, and the enactment of other laws and regulations regarding plumbing system design and installation, including requirements for professional involvement. The NPC is a model code in the sense that it helps promote consistency among provincial and territorial plumbing codes. Persons involved in the design or installation of plumbing systems should consult the provincial or territorial jurisdiction concerned to find out which plumbing code is applicable"--Preface, page v (first section). "The National Energy Code of Canada for Buildings 2020 (NECB), together with the National Building Code of Canada 2020 (NBC), the National Plumbing Code of Canada 2020 (NPC) and the National Fire Code of Canada 2020 (NFC), has been developed by the Canadian Commission on Building and Fire Codes (CCBFC) as an objective-based national model code that can be adopted by provincial and territorial governments. In Canada, provincial and territorial governments have the authority to enact legislation that regulates building design and construction within their jurisdictions. This may involve the adoption of the NECB without change or with modifications to suit local needs, and the enactment of other laws and regulations regarding building design and construction, including requirements for professional involvement. The NECB is a model code in the sense that it helps promote consistency among provincial and territorial energy codes for buildings. Persons involved in the design or construction of a building should consult the provincial or territorial jurisdiction concerned to find out which energy code is applicable"--Preface, page v (first section). The architect's favorite handbook-more informative and easier to use than ever! The Architect's Studio Companion is the laborsaving design resource that architects and builders have relied on for years. Now in its fourth edition, this industry standard continues its reputation as a reliable tool for the preliminary selecting, configuring, and sizing of the structural, mechanical, and egress systems of a building. Bestselling authors Edward Allen and Joseph Iano reduce complex engineering and building code information to simple approximations that enable the designer to lay out the fundamental systems of a building in a matter of minutes and get on with the design. Now in a flex binding that makes it even easier to use, The Architect's Studio Companion, Fourth Edition provides quick access to reliable rules of thumb that offer vital help for selecting, configuring, and sizing: * Structural systems * Heating, cooling, and electrical systems * Egress provisions, including exit stairways, parking garages, and parking lots * Daylight provisions The book concludes with precalculated tables of building code height and area limitations. "The National Building Code of Canada 2020 (NBC), together with the National Plumbing Code of Canada 2020 (NPC), the National Fire Code of Canada 2020 (NFC) and the National Energy Code of Canada for Buildings 2020 (NECB), has been developed by the Canadian Commission on Building and Fire Codes (CCBFC) as an objective-based national model code that can be adopted by provincial and territorial governments. In Canada, provincial and territorial governments have the authority to enact legislation that regulates building design and construction within their jurisdictions. This may involve the adoption of the NBC without change or with modifications to suit local needs, and the enactment of other laws and regulations regarding building design and construction, including requirements for professional involvement. The NBC is a model code in the sense that it helps promote consistency among provincial and territorial building codes. Persons involved in the design or construction of a building should consult the provincial or territorial jurisdiction concerned to find out which building code is applicable"--Preface, v. 1, page v (first section). Log Home Living is the oldest, largest and most widely distributed and read publication reaching log home enthusiasts. For 21 years Log Home Living has presented the log home lifestyle through striking editorial, photographic features and informative resources. For more than two decades Log Home Living has offered so much more than a magazine through additional resources--shows, seminars, mail-order bookstore, Web site, and membership organization. That's why the most serious log home buyers choose Log Home Living. For those Canadian firms that are contemplating the export of housing or housing components, the United States is a compelling market. It is close, it is familiar, it is big and it is rich. It is also different. The United States has a wider range of climate zones and endures more extreme weather than does Canada - from the cold of the north, to the humidity and hurricanes of the south, to the heat and deserts of the southwest. In addition to the environmental challenges, there are code and regulatory issues for Canadians. There are five, major, building code models in active use across the U.S. at this time. In addition, there are a number of codes developed by individual states or by major cities. Also, each state and municipality may apply additional regulations and approval requirements to the adopted model code. So an exporter who wishes to market to more than a single state may have to meet the requirements of more than one code and each state's individual regulations and approvals may differ in detail even if they use the same code. Further, each building code of itself is a large and complex document and a considerable effort is required to investigate and determine how the design and assembly of a house or a housing component may be required to adapt for compliance. For many Canadian housing manufacturers this neighbour to the south remains an uncertain and an unrealized market. The purpose of this study is to help Canadian manufacturers of housing products gain an understanding of U.S. building codes and regulations for housing. The main focus is the International Residential Code (IRC), which is emerging as the prevailing standard for residential construction in the U.S. This study is also intended to provide a summary of the standards and approvals that may be required for code compliance of individual housing products in the United States. This Guide is divided into six sections: Section 2 provides an overview of the different U.S. building codes and develops a rationale for focusing this work on the International Residential Code. Section 2 also provides a brief overview of some of the statistical characteristics of the U.S. housing market. Section 3 summarizes the key differences between the International Residential Code and the National Building Code of Canada. Section 3 also provides a brief summary of some of the differences between the IRC and the Uniform Building Code. Section 4 provides a review of U.S. Energy Codes (Model Energy Code and International Energy Conservation Code) and the ENERGY STAR Program. It also provides a summary of several state code requirements of efficiency and ventilation. Section 5 provides a review of the Requirements for Manufactured Housing Section 6 provides a summary of the standards and approvals that are required for selected housing products in the U.S. Section 7 provides a brief set of conclusions and lists the next steps a new exporter might take. "The National Building Code of Canada 2020 (NBC), together with the National Plumbing Code of Canada 2020 (NPC), the National Fire Code of Canada 2020 (NFC) and the National Energy Code of Canada for Buildings 2020 (NECB), has been developed by the Canadian Commission on Building and Fire Codes (CCBFC) as an objective-based national model code that can be adopted by provincial and territorial governments. In Canada, provincial and territorial governments have the authority to enact legislation that regulates building design and construction within their jurisdictions. This may involve the adoption of the NBC without change or with modifications to suit local needs, and the enactment of other laws and regulations regarding building design and construction, including requirements for professional involvement. The NBC is a model code in the sense that it helps promote consistency among provincial and territorial building codes. Persons involved in the design or construction of a building should consult the provincial or territorial jurisdiction concerned to find out which building code is applicable. This edition of the NBC succeeds the 2015 edition."--Preface, v. 1, page v. Earthquake engineering is the ultimate challenge for structural engineers. Even if natural phenomena such as earthquakes involve great uncertainties, structural engineers need to design buildings, bridges, and dams capable of resisting the destructive forces produced by earthquakes. However, structural engineers must rely on the expertise of other specialists to realize these projects. Thus, this book not only focuses on structural analysis and design, but also discusses other disciplines, such as geology, seismology, and soil dynamics, providing basic knowledge in these areas so that structural engineers can better interact with different specialists when working on earthquake engineering projects."

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