



EARTHQUAKE GUIDE

BE AWARE OF HAZARDS IN YOUR AREA
MAKE YOUR SAFETY A PRIORITY

HARMFUL CHEMICALS AND FLAMMABLE MATERIALS

All substances that are flammable, explosive, corrosive, toxic, carcinogenic or otherwise dangerous must be securely stored. Improperly stored chemicals can be highly dangerous and can potentially cause a serious accident.



FURNITURE AND HANGING OBJECTS

According to a study from the University of California in Los Angeles (UCLA), 55% of the injuries during the Northridge earthquake were caused by falling furniture or objects



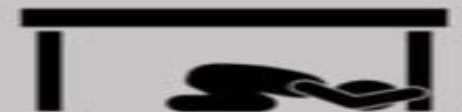
PREPARE BOB (BUG-OUT-BAG)

The primary purpose of a bug-out bag is to allow one to evacuate quickly if a disaster should strike. It is therefore crucial to gather into a single place all of the materials and supplies that might be required in case of emergency, such as a bag or a few storage containers.



PARTICIPATE IN OFFICE AND COMMUNITY EARTHQUAKE DRILLS

Therefore, of all earthquake preparedness measures, earthquake drills are the most important. The purpose is to help you and specially children learn how to react immediately and appropriately and to avoid injuries during an earthquake.



Seismic Safety Guide

Daniel Alesch



Seismic Safety Guide:

Seismic Safety Guide ,1983 This guide provides managers with practical guidelines for administering a comprehensive earthquake safety program The Guide is comprehensive with respect to earthquakes in that it covers the most important aspects of natural hazards site planning evaluation and rehabilitation of existing buildings design of new facilities operational safety emergency planning special considerations related to shielding blocks non structural elements lifelines fire protection and emergency facilities Management of risk and liabilities is also covered Nuclear facilities per se are not dealt with specifically The principles covered also apply generally to nuclear facilities but the design and construction of such structures are subject to special regulations and legal controls **The Homeowner's Guide to Earthquake Safety** ,1992

The Commercial Property Owner's Guide to Earthquake Safety ,1998 **Creating a Seismic Safety Advisory Board** ,1993 *Homeowner's Guide to Earthquake Safety* ,2005 **Geology and Earthquake Hazards, Planning Guide to the Seismic Safety Elements of Kern County, California** Pierre Saint-Amand,Kern County Council of Governments,California. Department of Housing and Community Development,1974 *Promoting Seismic Safety* U. s. Department of Homeland Security,Federal Emergency Management Agency,2013-04-03 Earthquakes damage structures buildings roads and bridges utility and communications systems and those damaged structures kill and injure people and cost a great deal to fix And while the structures are not functioning the businesses that rely on them either fail or face great financial hardship Seismic safety advocates attempt to reduce all earthquake losses in various ways Structures can be strengthened to resist shaking either when they are built or later in their lives or they can be sited in areas less subject to violent shaking But increasing seismic safety requires knowledge of the earthquake hazard in a community or area an understanding of how to reduce structural damages and a willingness to spend the money and time necessary to do so Decisions to invest in seismic safety are made by individuals private and public sector organizations and governments so the goal of seismic safety is served by risk education community activism and political activism Promoting seismic safety can be challenging because people seem indifferent to its benefits or decision makers dismiss good ideas about ways to make buildings and communities more resistant to the damaging effects of earthquakes Advocates work hard and care deeply yet often feel that their efforts are ignored Given these frustrations advocates sometimes give up or wait for another day This resource kit is meant to inspire all advocates to keep working toward their goal The briefs assembled here distill what we have learned through research and experience over the last 40 years about promoting seismic safety in the United States Advocates can be almost anyone people whose jobs involve public safety design professional who want to make a difference those who work in organizations with missions to increase seismic safety and citizen activists who have a personal stake in earthquake safety Many potential advocates do not think of themselves as such because they are not trying to change seismic safety policy But seismic safety can be increased at levels as various as design and building professional practices planning commission and special district

procedures and implementation of public safety programs Across the U S advocates have improved seismic safety in areas with moderate to very high degrees of seismic risk by arguing for reduction of future losses in damaging earthquakes and by calling attention to the economic and social vulnerability of their community to the losses an earthquake could inflict Especially important to consider are buildings that are built to out of date and inferior codes where people nonetheless live and work Successful advocates point out another rationale for seismic safety more earthquake resilience in highways power and utility systems buildings and communities means increased resilience to other types of damaging events both natural and human caused Talking about seismic issues often has the benefit of raising questions about the condition of facilities or the readiness to respond to any extreme event

Creating a Seismic Safety Advisory Board Federal Emergency Management Agency, 2013-03-16 The purpose of this manual is to assist interested states coalitions of states or confederations of local governments to develop and nurture seismic safety advisory boards The first part contains how to tips and advice to assist states that already have such panels in upgrading their advisory boards The second part of the manual contains advice on strategic planning for improving seismic safety Specifically it includes guidelines for developing a model seismic risk management program by which to gauge progress A seismic advisory board is a multi disciplinary panel composed of volunteers with expertise in fields related to earthquakes and preparation for and response to earthquakes such as earth sciences engineering emergency services local government social services and public policy They are drawn from the private sector academia and government The board s functions are to advise the legislature and administrative agencies advocate earthquake programs promote improvements to seismic safety and procedures identify seismic hazards coordinate plans and actions of responsible agencies programs and government levels gather integrate and transfer information from a wide range of sources plan for the long term implementation review and maintenance of seismic safety programs The need for seismic safety advisory boards and for model seismic risk management programs is based on the following assumptions A damaging earthquake can occur with little or no warning With each passing year the potential for one increases Positive goal oriented leadership is a prerequisite to starting an effective advisory board Organizations at many levels of government and in the private sector have responsibilities in seismic safety The board can help develop comprehensive and consistent programs for seismic safety and risk management earthquakes can cause extensive property damage and endanger lives but this risk can be reduced and managed by prudent policies for locating and designing structures managing earthquake risks has collateral benefits bringing about improved buildings dams transportation facilities building stock communications fire safety toxic materials management and emergency response concerted efforts bring long term progress toward seismic safety This manual is meant to help in the creation of a seismic safety advisory board either as an autonomous agency or as part of an existing entity It proved advice gained from dealing with existing hazards and offers options to consider when establishing a new board or revitalizing an existing board to meet the unique needs of a region

Seismic Safety Manual Donald G.

Eagling,1996 **Homeowner's Guide to Earthquake Safety** ,2005 Geology and Earthquake Hazards Association of Engineering Geologists (United States),1973 *Creating a Seismic Safety Advisory Board* United States. Federal Emergency Management Agency,1995 The purpose of this manual is to assist interested states coalitions of states or confederations of local governments to develop and nurture seismic safety advisory boards The first part contains how to tips and advice to assist states that already have such panels in upgrading their advisory boards The second part of the manual contains advice on strategic planning for improving seismic safety Specifically it includes guidelines for developing a model seismic risk management program by which to gauge progress *The No-Nonsense Guide To Earthquake Safety (Enhanced Edition)* Jeffery Sims,2015-04 This book could save your life The No Nonsense Guide To Earthquake Safety Enhanced Edition is re edited edition of the original guide designed to provide a comprehensive source for the latest research related to earthquake safety Now in a larger size re edited and additional appendices the subjects covered include a basic survey level understanding of earthquakes addressing long held earthquake myths how to be proactive in preparing for an earthquake advice by government and professionals in the geological sciences on the best courses of action during an earthquake the best shelter courses of action during an earthquake and how to remain safe after an earthquake has occurred The Enhanced Edition also contains updated appendices that include a listing of government and charitable resources for those affected by earthquakes and the latest research regarding animal behavior earthquakes as well as the latest advancements toward creating earthquake detection systems **Promoting Seismic Safety** Daniel Alesch,2004 Nuclear Power Plant Design and Seismic Safety Considerations , *Planning and Engineering Guidelines for the Seismic Retrofitting of Historic Adobe Structures* E. Leroy Tolles,Edna E. Kimbro,William S. Ginell,2003-03-20 Adobe or mud brick has been widely used as a building material in the American Southwest including California The vulnerability of many original adobe structures to damage or destruction from earthquakes has been of great concern The guidelines presented here address the practical aspects of this problem and represent the culmination of 12 years of research and testing on the seismic retrofitting of adobe buildings These guidelines can assist in the planning of seismic retrofitting projects consistent with both conservation principles and established public policy Geology and Earthquake Hazards ,1973 Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds ,2007 **Guide to Application of the NEHRP (National Earthquake Hazards Reduction Program) Recommended Provisions in Earthquake-resistant Design** ,1987 *The Seismic Design Handbook* Farzad Naeim,2012-12-06 This handbook contains up to date existing structures computer applications and information on planning analysis and design seismic design of wood structures A new and very useful feature of this edition of earthquake resistant building structures Its intention is to provide engineers architects is the inclusion of a companion CD ROM disc developers and students of structural containing the complete digital version of the handbook itself and the following very engineering and architecture with authoritative yet practical design information It represents important

publications an attempt to bridge the persisting gap between 1 UBC IBC 1997 2000 Structural advances in the theories and concepts of Comparisons and Cross References ICBO earthquake resistant design and their 2000 implementation in seismic design practice 2 NEHRP Guidelines for the Seismic The distinguished panel of contributors is Rehabilitation of Buildings FEMA 273 Federal Emergency Management Agency composed of 22 experts from industry and universities recognized for their knowledge and 1997 extensive practical experience in their fields 3 NEHRP Commentary on the Guidelines for They have aimed to present clearly and the Seismic Rehabilitation of Buildings FEMA 274 Federal Emergency Management Agency concisely the basic principles and procedures pertinent to each subject and to illustrate with Management Agency 1997 practical examples the application of these 4 NEHRP Recommended Provisions for principles and procedures in seismic design Seismic Regulations for New Buildings and practice Where applicable the provisions of Older Structures Part 1 Provisions various seismic design standards such as mc FEMA 302 Federal Emergency Management Agency 2000 UBC 97 FEMA 273 274 and ATC 40 Management Agency 1997

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