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transporters firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material such as an oil or chemical spill it is used by first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident the erg is updated every three to four years to accommodate new products and technology this is the full color copy a black and white copy is available for less this copy is full color a guidebook for first responders during the initial phase of a dangerous goods hazardous materials transportation incident this document should not be used to determine compliance with the dangerous goods regulations or to create worker safety documents for specific chemicals the emergency response guidebook erg2004 was developed jointly by the us department of transportation transport canada and the secretariat of communications and transportation of mexico set for use by firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is primarily a guide to aid first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident home page of source document on the internet contains guides describing potential hazards of various types of hazardous materials and appropriate emergency actions to take when arriving at the scene of an accident involving hazardous materials includes indexes of hazardous materials by identification number and by chemical name also includes a table of initial isolation and protective action distances edge indexed used by firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is primarily a guide to aid first responders in both quickly identifying the specific or generic classification of the material involved in the incident and protecting themselves and the general public during this initial phase of the incident known as the orange book have the contents of an entire hazardous materials and wmd first responder course at your fingertips when you need it most at an incident this handy field guide covers most of the operational level first responder competencies identified in nfp 472 and 473 with guidelines to help you recognize and safely manage any hazmat incident or wmd event it s the perfect companion to the emergency response guidebook erg the information is organized into fourteen chapters 1 the e quick reference guide e contains a concise overview of your responsibilities as a first responder 2 e recognizing and responding to a hazmat wmd incident e has detailed explanations and guidelines on each of the tasks listed in chapter 1 3 e labels placards and other marking systems e provides key points on each of the hazard classes and information on various other marking systems 4 e container recognition e provides clues about the types of products found in various containers and how these containers behave in an emergency look at both the general information about the type of container nonbulk package cargo tank rail car etc and specific information about the particular container s in question 5 e assessing the hazards e contains information on how hazardous materials cause harm toxicological terms and exposure limits properties of flammable liquids chemical and physical properties and guidelines for dealing with special hazmat situations 6 e medical management of hazmat exposures e has information on the risk of secondary contamination patient decon triage health effects of hazardous materials commonly encountered ems treatment protocols and medical support of hazmat response personnel 7 e introduction to terrorism e provides information on distinguishing a terrorist event from an accident and distinguishing between chemical and biological warfare agents 8 e explosives incidents e has information on how to recognize common explosives and initiation devices and guidelines on what to do upon discovery of a device or after detonation of an explosive 9 e chemical warfare agents e has general information on how to deal with incidents involving chemical warfare agents

as well as more detailed information on nerve agents blister agents blood agents choking agents and riot control agents 10 e biological warfare agents e provides general information on dealing with incidents involving biological warfare agents as well as more detailed information on specific biological agents 11 e nuclear events e has information on dealing with incidents intentional or accidental involving radioactive materials 12 e tactical considerations e provides more information on defensive options and the use of foam 13 e additional considerations e includes guidelines on dealing with the media minimizing liability developing protective action messages preserving evidence and dealing with children 14 e resources for information and assistance e provides information on various agencies that can help you manage a hazmat incident or terrorist event five previous editions were released in print form the book was updated for this 2014 ebook edition developed jointly by the governments of canada the u s mexico for use by fire fighters police other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving dangerous goods it is primarily a guide to aid first responders in quickly identifying the specific or generic hazards of the material s involved in the incident protecting themselves the general public during the initial response phase of the incident it is not intended to provide information on the physical or chemical properties of dangerous goods comprehensive phmsa s 2016 emergency response guidebook provides first responders with a go to manual to help deal with hazmat transportation accidents during the critical first 30 minutes dot s goal is to place an erg in every public emergency service vehicle nationwide to date nearly 14 5 million free copies have been distributed to the emergency response community through state emergency management coordinators members of the public may purchase a copy of the erg through the gpo bookstore and other commercial suppliers first responders we want your feedback submit your name organization contact information and comments to [ergcomments dot gov](mailto:ergcomments.dot.gov) the official emergency response guidebook erg is a guide for use by transporters firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is used by first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident the erg is updated every three to four years to accommodate new products and technology this guide presents comprehensive step by step guidance on assessing hazardous materials emergency response needs at state regional and local levels matching state regional and local capabilities with potential emergencies involving different types of hazardous materials and assessing how quickly resources can be brought to bear in an emergency the methodology described in the guide is designed to be scalable allowing the implementation results to be aggregated at the local level up through regional state and national levels also the guide is designed to connect as many components as possible to already established standards guidelines regulations and laws so that the guide will remain current as these underlying components are updated in addition the guide discusses appropriate means for maintaining currency of the information over time the guide and accompanying spreadsheet tool on the attached cd rom which leads planners through the assessment process will be most useful for local jurisdictions that have limited resources and expertise in hazardous materials emergency response planning publisher s description examines the feasibility and necessity of a central reporting system and computerized telecommunications data center capable of receiving storing and retrieving data concerning daily shipments of hazardous materials and also capable of providing information to facilitate responses to accidents and incidents contains guides describing potential hazards of various types of hazardous materials and appropriate emergency actions to take when arriving at the scene of an accident involving hazardous materials includes indexes of hazardous materials by identification number and by chemical name also includes a table of initial isolation and protective action distances

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Emergency Response Guidebook 2018-01-02 does the identification number 60 indicate a toxic substance or a flammable solid in the molten state at an elevated temperature does the identification number 1035 indicate ethane or butane what is the difference between natural gas transmission pipelines and natural gas distribution pipelines if you came upon an overturned truck on the highway that was leaking would you be able to identify if it was hazardous and know what steps to take questions like these and more are answered in the emergency response guidebook learn how to identify symbols for and vehicles carrying toxic flammable explosive radioactive or otherwise harmful substances and how to respond once an incident involving those substances has been identified always be prepared in situations that are unfamiliar and dangerous and know how to rectify them keeping this guide around at all times will ensure that if you were to come upon a transportation situation involving hazardous substances or dangerous goods you will be able to help keep others and yourself out of danger with color coded pages for quick and easy reference this is the official manual used by first responders in the united states and canada for transportation incidents involving dangerous goods or hazardous materials

Emergency Response Guidebook 2000 developed jointly by the governments of canada the u s and mexico for use by fire fighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving dangerous goods it is primarily a guide to aid first responders in quickly identifying the specific or generic hazards of the material s involved in the incident and protecting themselves and the general public during the initial response phase of the incident it is not intended to provide information on the physical or chemical properties of dangerous goods comprehensive

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North American Emergency Response Guidebook 1996 full color desktop reference edition the official emergency response guidebook erg is a guide for use by transporters firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is used by

first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident the erg is updated every three to four years to accommodate new products and technology

Emergency Response Guidebook (2000) 2000-06 the official emergency response guidebook erg is a guide for use by transporters firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is used by first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident the erg is updated every three to four years to accommodate new products and technology

1984 Emergency Response Guidebook 1983 a guidebook intended for use by first responders during the initial phase of a transportation incident involving hazardous materials dangerous goods be prepared for the many critically

2016 Emergency Response Guidebook 2016 the official emergency response guidebook erg is a guide for use by transporters firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material such as an oil or chemical spill it is used by first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident the erg is updated every three to four years to accommodate new products and technology

Emergency Response Guidebook 2016 2016-08-12 this is the full color copy a black and white copy is available for less this copy is full color a guidebook for first responders during the initial phase of a dangerous goods hazardous materials transportation incident this document should not be used to determine compliance with the dangerous goods regulations or to create worker safety documents for specific chemicals

2004 emergency response guidebook 2004 the emergency response guidebook erg2004 was developed jointly by the us department of transportation transport canada and the secretariat of communications and transportation of mexico set for use by firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is primarily a guide to aid first responders in 1 quickly identifying the specific or generic classification of the material s involved in the incident and 2 protecting themselves and the general public during this initial response phase of the incident home page of source document on the internet

2012 Emergency Response Guidebook: a Guidebook for First Responders During the Initial Phase of a Dangerous Goods/ Hazardous Materials Transportation Incident 2013-05-14 contains guides describing potential hazards of various types of hazardous materials and appropriate emergency actions to take when arriving at the scene of an accident involving hazardous materials includes indexes of hazardous materials by identification number and by chemical name also includes a table of initial isolation and protective action distances edge indexed

Emergency Response Guidebook 2012 2012-10 used by firefighters police and other emergency services personnel who may be the first to arrive at the scene of a transportation incident involving a hazardous material it is primarily a guide to aid first responders in both quickly identifying the specific or generic classification of the material involved in the incident and protecting themselves and the general public during this initial phase of the incident known as the orange book

Emergency Response Guidebook 1990 have the contents of an entire hazardous materials and wmd first responder course at your fingertips when you need it most at an incident this handy field guide covers most of the operational level first responder competencies identified in nfpa 472 and 473 with guidelines to help you recognize and safely manage any hazmat incident or wmd event it s the perfect companion to the emergency response guidebook erg the information is organized into fourteen chapters 1 the e quick reference guide e contains a concise overview of your responsibilities as a first responder 2 e recognizing and responding to a hazmat wmd incident e has detailed explanations and guidelines on each of the tasks listed in chapter 1 3 e labels placards and other marking systems e provides key points on each of the hazard classes and information on various other marking systems 4 e container recognition e provides clues about the types of products found in various containers and how these containers behave in an emergency look at both the general information about the type of container nonbulk package cargo tank rail car

etc and specific information about the particular container s in question 5 e assessing the hazards e contains information on how hazardous materials cause harm toxicological terms and exposure limits properties of flammable liquids chemical and physical properties and guidelines for dealing with special hazmat situations 6 e medical management of hazmat exposures e has information on the risk of secondary contamination patient decon triage health effects of hazardous materials commonly encountered ems treatment protocols and medical support of hazmat response personnel 7 e introduction to terrorism e provides information on distinguishing a terrorist event from an accident and distinguishing between chemical and biological warfare agents 8 e explosives incidents e has information on how to recognize common explosives and initiation devices and guidelines on what to do upon discovery of a device or after detonation of an explosive 9 e chemical warfare agents e has general information on how to deal with incidents involving chemical warfare agents as well as more detailed information on nerve agents blister agents blood agents choking agents and riot control agents 10 e biological warfare agents e provides general information on dealing with incidents involving biological warfare agents as well as more detailed information on specific biological agents 11 e nuclear events e has information on dealing with incidents intentional or accidental involving radioactive materials 12 e tactical considerations e provides more information on defensive options and the use of foam 13 e additional considerations e includes guidelines on dealing with the media minimizing liability developing protective action messages preserving evidence and dealing with children 14 e resources for information and assistance e provides information on various agencies that can help you manage a hazmat incident or terrorist event five previous editions were released in print form the book was updated for this 2014 ebook edition

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1993 Emergency Response Guidebook 1994-06 this guide presents comprehensive step by step guidance on assessing hazardous materials emergency response needs at state regional and local levels matching state regional and local capabilities with potential emergencies involving different types of hazardous materials and assessing how quickly resources can be brought to bear in an emergency the methodology described in the guide is designed to be scalable allowing the implementation results to be aggregated at the local level up through regional state and national levels also the guide is designed to connect as many components as possible to already established standards guidelines regulations and laws so that the guide will remain current as these underlying components are updated in addition the guide discusses appropriate means for maintaining currency of the information over time the guide and accompanying spreadsheet tool on the attached cd rom which leads planners through the assessment process will be most useful for local jurisdictions that have limited resources and expertise in hazardous materials emergency response planning publisher s description

Emergency Response Guidebook 2020 (Standard Edition) 2020-08 examines the feasibility and necessity of a central reporting system and computerized telecommunications data center capable of receiving storing and retrieving data concerning daily shipments of hazardous materials and also capable of providing information to facilitate responses to accidents and incidents

Emergency Response Guidebook 2000 contains guides describing potential hazards of various types of hazardous materials and appropriate emergency actions to take when arriving at the scene of an accident involving hazardous materials includes indexes of hazardous materials by identification number and by chemical name also includes a table of initial isolation and protective action distances

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