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**Emergency Response Guidebook
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PHMSA's 2020 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

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place an ERG in every public emergency service vehicle nationwide. To date, more than 16 million free copies have been distributed to the emergency ...

Emergency Response Guidebook (ERG) | PHMSA

The Emergency Response Guidebook: A Guidebook for First Responders During

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the Initial Phase of a Dangerous Goods/Hazardous Materials Transportation Incident is used by emergency response personnel in Canada, Mexico, and the United States when responding to a transportation emergency involving hazardous materials. First responders in Argentina, Brazil, and Colombia have recently

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begun using the ERG as well. It is produced by the United States Department of Transportation, Transport Canada, and th

Emergency Response Guidebook - Wikipedia

Emergency Response Guidebook - Wikipedia 2010: 138: Magnesium

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hydride: 2011: 139: Magnesium
phosphide: W: 2012: 139: Potassium
phosphide: W: 2013: 139: Strontium
phosphide: W: 2014: 140: Hydrogen
peroxide, aqueous solution, with not less
than 20% but not more than 60%
Hydrogen peroxide (stabilized as
necessary) 2015:

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Dangerous Goods Initial Emergency
Response Guide Designation: SAA SNZ
HB 76-2010 SDO: SA/SNZ Status:
Current Published: 2010 Reconfirmed:
Withdrawn: Committee: CH-009 (Safe
Handling Of Chemicals) Product Type:
Handbook Supersedes Publication(s) HB

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76-2004; Superseded By

SAA SNZ HB 76-2010 - Standards Australia

The Emergency Response Guidebook is a guidebook intended for use by first responders during the initial phase of a transportation incident involving dangerous goods/hazardous materials.

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Emergency Response Guidebook | TDG

EMERGENCY RESPONSE GUIDEBOOK
2020 2020 EMERGENCY RESPONSE
GUIDEBOOK A guidebook intended for
use by first responders ... * In the United
States, this requirement may be
satisfied by attaching a guide from the

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ERG2020 to the shipping paper, or by having the entire guidebook available for reference.

A guidebook intended for use by first responders during ...

2010: 138: Magnesium hydride: 2011:

139: Magnesium phosphide: W: 2012:

139: Potassium phosphide: W: 2013:

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139: Strontium phosphide: W: 2014:

140: Hydrogen peroxide, aqueous
solution, with not less than 20% but not
more than 60% Hydrogen peroxide
(stabilized as necessary) 2015: 143:

Hydrogen peroxide, aqueous solution,
stabilized, with more than 60%

Hydrogen peroxide: 2015: 143

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Emergency Response Guidebook 2016 - PubChem

- Contact the appropriate emergency response agency listed on the inside back cover of this guidebook
- Provide as much information about the hazardous material and the nature of the incident
- The agency will provide immediate advice on handling the early

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stages of the incident • The agency will also contact the shipper or manufacturer of the material for more detailed information if necessary • The agency will request on-scene assistance when necessary

ERG2012 - EMS.gov | Home

- Call 911 or emergency medical service.

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- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- Clothing frozen to the skin should be thawed before being removed.

GUIDE gases - oxidizing 122 (including refrigerated Liquids)

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CALL EMERGENCY RESPONSE Telephone Number on Shipping Paper first. If Shipping Paper not available, use ERG 2016. g. ases - inert. GUIDE 121. EMERGENCY RESPONSE . FIRE • Useextinguishing agent suitable for type of surrounding fire. • Movecontainers from fire area if you can do it without risk. • Damagedcylinders should be handled

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only by specialists.

GUIDE gases - inert 121

Provides emergency response information for dealing with accidents, spills, leaks or fires involving dangerous goods. Information on hazards, protective clothing and emergency procedures is given. This Handbook may

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be used with the transport or storage of dangerous goods as listed in the 7th edition of the ADG Code and the 16th edition of the ...

SAA/SNZ HB 76:2010 | Dangerous Goods Emergency Response ...

Overview. The NIOSH Pocket Guide to Chemical Hazards (NPG) informs

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workers, employers, and occupational health professionals about workplace chemicals and their hazards. The NPG gives general industrial hygiene information for hundreds of chemicals/classes. The NPG clearly presents key data for chemicals or substance groupings (such as cyanides, fluorides, manganese compounds) that

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Pocket Guide to Chemical Hazards | NIOSH | CDC

As part of the Alternative Fuel Vehicles Safety Training program, the National Fire Protection Association (NFPA) is working with Toyota to help prepare the nation's fire service and other first

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responders for the growing number of alternative fuel vehicles on the road..
Downloadable response guides from Toyota:

Toyota Emergency Response Guides
2004 Emergency Response Guidebook:
A Guidebook for First Responders during
the Initial Phase of a Dangerous

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Goods/Hazardous Materials Incident [open pdf - 3 MB]. 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 (SCT) for use by firefighters, police, and ...

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Homeland Security Digital Library

The 2020 Emergency Response Guidebook (ERG2020) is available in PDF format: English ERG 2020 (PDF, 8.2 MB) French GMU2020 (PDF, 9.6 MB) Spanish GRE2020 (PDF, 9.2 MB) Related links. 2020 Emergency Response Guidebook; Contact CANUTEC; Services offered by CANUTEC; Register with CANUTEC

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2020 Emergency Response Guidebook: PDF version

The guidebook, available in English, French and Spanish, gives first responders detailed information on hazardous materials to better manage accident or spill response during the critical early stages of an incident.

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PHMSA wants to put a copy in every public emergency service vehicle in the country.

2020 Emergency Response Guidebook now available

PHMSA (U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration)'s 2020

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Emergency Response Guidebook provides first responders with a go-to resource to help deal with hazmat accidents during the critical first 30 minutes. The ERG contains an indexed list of dangerous goods and the associated ID number, the general hazards they pose and recommended safety ...

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ERG 2020 for Android - Apps on Google Play

Declare and Activate the Emergency
Response System 6 Steps for Initial
Response to a Chemical HAZMAT
Incident Recognize the Incident: Quickly
size up the situation and recognize the
type and scale of incident you are

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responding to. Activate the response system.

Quick Reponse Guide - CHEMM

2020 Emergency Response Guidebook

From: Transport Canada The Emergency Response Guidebook was developed by Transport Canada, the US Department of Transportation and the Secretariat of

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Transport and Communications of Mexico, with help from the Centro de Información Química para Emergencias of Argentina.

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