

# INFORMATION SOURCE MATRIX --- Listing of useful online information sources on chemicals, along with the type of information offered.

*This directory is intended to provide users with a ready-to-go list of information sources offering chemical-specific data that could be needed in an emergency. It is not intended to be an exhaustive list of Internet sites containing information specific to chemicals.*

**Chemical-specific sites include both toxic industrial chemicals (TICs) and weapons of mass destruction (WMD) chemicals**

Site	URL	Summary	Toxicology	Exposure Guidelines & Standards	Chem / Phys Properties	Environmental Fate / Transport	Emergency Response	PPE	Decon	Acute hazards, signs, symptoms	First aid / Emergency Treatment	Med Trtmt Guides - Health Profs	Public FAQs	Other languages	Planning & Preparedness
<b>I. Emergency Response</b>															
<b>I.A Critical Phone Numbers</b>															
American Association of Poison Control Centers	<a href="http://www.aapcc.org/">http://www.aapcc.org/</a>	1-800-222-1222 phone number connects anyone in the US to their local poison center									X	X			
Chemical Transportation Emergency Center (CHEMTREC and MEDTREC)	<a href="http://www.chemtrec.org/Chemtrec/Resources/">http://www.chemtrec.org/Chemtrec/Resources/</a>	CHEMTREC® is part of the American Chemistry Council and maintains a <b>24/7 public service hotline for emergency responders: 1-800-424-9300</b> . 24/7 medical advice available (Medtrec).					X					X		X	
National Response Center	<a href="http://www.nrc.uscg.mil/">http://www.nrc.uscg.mil/</a>	The National Response Center is the sole federal point of contact for reporting oil and chemical spills: <b>1-800-424-8802</b> . <b>This is also the hotline for chemical / biological WMD incidents.</b>					X								X
<b>I.B First Responder Databases</b>															
2004 Emergency Response Guidebook	<a href="http://hazmat.dot.gov/pubs/erg/guidebook.htm">http://hazmat.dot.gov/pubs/erg/guidebook.htm</a>	Contains emergency response protocols for specific chemicals and chemical classes including fire & explosion hazards, evacuation perimeters, and first aid.			X		X	X			X				X
Coast Guard CHRIS manual	<a href="http://www.chrismanual.com/">http://www.chrismanual.com/</a>	First responder database. Searchable by chemical name, color, odor, physical state, behavior in water.		X	X		X	X		X	X				

<b>First Responders website - WMDFR.com</b>	<a href="http://www.wmdfirstresponders.com/Index.htm">http://www.wmdfirstresponders.com/Index.htm</a>	WMD links for quick access and review by first responders. Contains links to 23 organizations and much other related material.		X	X		X	X		X	X				
<b>Internet Resources for MSDSs</b>	<a href="http://www.ilpi.com/msds/index.html#Internet">http://www.ilpi.com/msds/index.html#Internet</a>	Contains links to access over 8,000,00 Material Safety Data Sheets (MSDSs).		X	X		X	X		X	X				
<b>MSDS-Vermont SIRI Index.</b>	<a href="http://hazard.com/msds/index.php">http://hazard.com/msds/index.php</a>	Online searchable database offers MSDS information as well as toxicology reports.		X	X		X	X		X	X				
<b>NIOSH "Pocket Guide to Chemical Hazards"</b>	<a href="http://www.cdc.gov/niosh/npg/">http://www.cdc.gov/niosh/npg/</a>	Condensed general industrial hygiene information on several hundred chemicals/classes. Does not include CWAs.		X	X		X	X		X	X				
<b>NOAA / EPA - CAMEO databse</b>	<a href="http://response.restoration.noaa.gov/cameo/comeo.html">http://response.restoration.noaa.gov/cameo/comeo.html</a>	First responder database - includes chemical ID and properties, fire fighting information, health hazards, PPE, first aid. Note: Download database.		X	X		X	X	X	X	X				
<b>NIOSH "Emergency Response Resources"</b>	<a href="http://www.cdc.gov/niosh/topics/emres/">http://www.cdc.gov/niosh/topics/emres/</a>	Links to dozens of emergency response resources and chemical information.		X	X		X	X	X	X	X				
<b>NIOSH "International Chemical Safety Cards" &amp; WHO/ International Program on Chemical Safety</b>	<a href="http://www.cdc.gov/niosh/ipcs/nicstart.html">http://www.cdc.gov/niosh/ipcs/nicstart.html</a>	First responder information for 1,600 different industrial chemicals; 16 languages; Does not include CWAs.	X abbreviated	X	X		X	X	X	X	X			X	
<b>OSHA - Emergency Resposne</b>	<a href="http://www.osha.gov/SLTC/emergencyresponse/index.html">http://www.osha.gov/SLTC/emergencyresponse/index.html</a>	OSHA resources for workplace emergencies. Covers first and second response, decontamination and detection equipment for CWA incidents, and other useful topics.					X	X				X			X
<b>US Army WMD field manuals</b>	<a href="http://www.globalsecurity.org/wmd/library/policy/army/fm/">http://www.globalsecurity.org/wmd/library/policy/army/fm/</a>	One stop site for Army field manuals on chemical, nuclear, and biological warfare agents.	X	X	X	X	X	X	X	X	X	X			X
<b>WISER</b>	<a href="http://wiser.nlm.nih.gov/">http://wiser.nlm.nih.gov/</a>	Wireless information system. Information includes substance ID & properties, human health, and containment and suppression. Searchable by health symptom. Download database.			X		X			X	X				

**I.C Decontamination**

<b>DOJ fact sheet, Mass casualty decontamination</b>	<a href="http://www.ojp.usdoj.gov/odp/library/./docs/fs-decon.htm">http://www.ojp.usdoj.gov/odp/library/./docs/fs-decon.htm</a>	Massachusetts' fact sheet with equipment list						X		X										X
<b>NIJ Guide for the selection of chemical and biological decontamination equipment</b>	<a href="http://www.ncjrs.org/pdffiles1/nij/189724.pdf">http://www.ncjrs.org/pdffiles1/nij/189724.pdf</a>	NIJ guide 103-00, decontamination equipment for first responders						X		X										X
<b>US Army "Guidelines for mass casualty decontamination"</b>	<a href="http://www.au.af.mil/au/awc/awcgate/army/sbc.com_decon.pdf">http://www.au.af.mil/au/awc/awcgate/army/sbc.com_decon.pdf</a>	First responder guidelines for mass casualty decontamination during a terrorist chemical incident						X		X										X
<b>US Army "Guidelines for cold weather mass decontamination"</b>	<a href="http://www.ecbc.army.mil/hld/cwirp/cwirp_cold_weather_mass_decon_download.htm">http://www.ecbc.army.mil/hld/cwirp/cwirp_cold_weather_mass_decon_download.htm</a>	First responder guidelines for mass casualty decontamination during a terrorist chemical incident						X		X										X
<b>I.D Emergency Exposure Guidelines</b>																				
<b>EPA Acute Exposure Guidelines (AEGLs)</b>	<a href="http://www.epa.gov/oppt/aeql/pubs/chemlist.html">http://www.epa.gov/oppt/aeql/pubs/chemlist.html</a>	EPA / National Academy of Sciences exposure guidelines for general public, including sensitive populations, for 3 categories of exposures for up to 8 hours	X	X	X			X						X						X
<b>EPA Acute Exposure Guidelines (AEGLs) - German site</b>	<a href="http://www.umweltbundesamt.de/anlagen/AEGL">http://www.umweltbundesamt.de/anlagen/AEGL</a>	German site for AEGL values (in English); has links to other values	X	X	X			X						X					X	X
<b>NIOSH Immediately Dangerous to Health and Life (IDLH)</b>	<a href="http://www.cdc.gov/niosh/idlh/idlh-1.html">http://www.cdc.gov/niosh/idlh/idlh-1.html</a>	Documentation for IDLH values found in the NIOSH PocketGuide and are values designed for escape use.	X	X	X			X	X					X	X					
<b>TEELs and ERPGs</b>	<a href="http://www.eh.doe.gov/chem_safety/teel.html">http://www.eh.doe.gov/chem_safety/teel.html</a>	Department of Energy Temporary Emergency Exposure Limits (TEELs) and Emergency Response Planning Guidelines (ERPGs) and EPA Acute Exposure Guidelines (AEGLs)			X			X												
<b>I.E Field Detection</b>																				
<b>DOJ Field Detection Equipment Guide</b>	<a href="http://www.ncjrs.org/pdffiles1/nij/184449.pdf">http://www.ncjrs.org/pdffiles1/nij/184449.pdf</a>	Dept. of Justice "Guide for the Selection of Chemical Agent and Toxic Industrial Material Detection Equipment for Emergency First Responders"						X												X
<b>NIOSH Manual of analytic methods</b>	<a href="http://www.cdc.gov/niosh/nmam/">http://www.cdc.gov/niosh/nmam/</a>	Industrial Hygiene sampling and analysis methods.						X												X

OSHA - Emergency Response - Blister Agents	<a href="http://www.osha.gov/SLTC/emergencypreparedness/guides/blister.html">http://www.osha.gov/SLTC/emergencypreparedness/guides/blister.html</a>	Field detection methods among other information	X	X			X	X		X										X
OSHA - Emergency Response - Nerve Agents	<a href="http://www.osha.gov/SLTC/emergencypreparedness/guides/nerve.html">http://www.osha.gov/SLTC/emergencypreparedness/guides/nerve.html</a>	Field detection methods among other information	X	X			X	X		X										X
OSHA - Emergency Response - TICs	<a href="http://www.osha.gov/SLTC/emergencypreparedness/guides/chemical.html">http://www.osha.gov/SLTC/emergencypreparedness/guides/chemical.html</a>	Toxic industrial chemicals - Field detection methods among other information	X	X			X	X		X										X
SEI Certified Product List	<a href="http://www.seinet.org/CPL/contents.htm">http://www.seinet.org/CPL/contents.htm</a>	gas detector tubes and protective clothing					X	X												X
"Suspicious Envelopes, Packages: Screening Checklist for First Responders"	<a href="http://www.doh.wa.gov/phepr/pheprlho.htm">http://www.doh.wa.gov/phepr/pheprlho.htm</a>	Washington State website also contains multiple links related to public health preparedness and terrorism.					X													X

## I.F Personal Protective Equipment

3M Respirator Selection Guide	<a href="http://solutions.3m.com/wps/portal/!ut/p/kcxm/04_Sj9SPvkssv0xPLMnMz0vM0Q9KzYt3d9KPOI8yizeINwwL0i_lcFQEADq370w!">http://solutions.3m.com/wps/portal/!ut/p/kcxm/04_Sj9SPvkssv0xPLMnMz0vM0Q9KzYt3d9KPOI8yizeINwwL0i_lcFQEADq370w!</a>	Online guide provides information on designated 3M products that may be suitable when using 3M Negative Pressure respirators for nearly 700 chemicals.								X	X									X	
DuPont™ SafeSPEC™	<a href="http://www2.dupont.com/Personal_Protection/en_US/">http://www2.dupont.com/Personal_Protection/en_US/</a>	Click on SafeSpec under 'helpful links' on the righthand side of the web page. Software downloadable to the desktop for PPE selection. Online chemical hazard assessment.								X	X										X
NIOSH Personal Protective Equipment	<a href="http://www.cdc.gov/niosh/nppt/">http://www.cdc.gov/niosh/nppt/</a>	Respirator, protective clothing selection; other guidance for first responders								X	X										X

## II. Technical Support

### II.A Chemical Fact Sheets

CDC Chemical Agents	<a href="http://www.bt.cdc.gov/agent/agentlistchem.asp">http://www.bt.cdc.gov/agent/agentlistchem.asp</a>	CDC's list of over 75 toxic industrial chemicals and WMDs. Links to ATSDR & NIOSH fact sheets. <i>Probably the single-most useful resource in terms of links to all needed information sources.</i>	X abbreviated	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X
CDC - ATSDR "Public Health Statements"	<a href="http://www.atsdr.cdc.gov/phshome.html">http://www.atsdr.cdc.gov/phshome.html</a>	Summary from ATSDR Toxicological Profiles	X abbreviated	X		X												X	X	

CDC - ATSDR "ToxFAQs"	<a href="http://www.atsdr.cdc.gov/toxfaq.html">http://www.atsdr.cdc.gov/toxfaq.html</a>	Approximately 250 chemicals, excerpted from the ATSDR Tox Profiles, as FAQs. Additional chemicals, not on tox profiles list, include several chemical warfare agents. Note: not written for the general public audience.	X abbreviated	X		X									X	X
EPA "Chemicals in the Environment"	<a href="http://www.epa.gov/chemfact/">http://www.epa.gov/chemfact/</a>	Office of Pollution Prevention & Toxics chemical fact sheets (30+) and summary support docs	X abbreviated	X	X	X									X	
New Jersey "Right to Know" Fact Sheets	<a href="http://www.state.nj.us/health/eoh/rtkweb/rtkhsfs.htm">http://www.state.nj.us/health/eoh/rtkweb/rtkhsfs.htm</a>	Public fact sheets for nearly 2,000 industrial chemicals, including some CWAs.	X abbreviated	X	X		X	X	X	X	X					X
NPIC Pesticide fact sheets	<a href="http://npic.orst.edu/npicfact.htm">http://npic.orst.edu/npicfact.htm</a>	National Pesticide Information Center public and technical fact sheets on 30+ pesticides	X abbreviated			X				X					X	
US Army "Center for Health Promotion & Preventive Medicine"	<a href="http://chppm-www.apgea.army.mil/hrarcpc/CAW/">http://chppm-www.apgea.army.mil/hrarcpc/CAW/</a>	Includes both detailed and general chemical fact sheets for 24 of the most common CWAs Go to URL and click on "documents available online".	X abbreviated	X	X			X		X	X					

## II.B. Chemistry & Toxicology

### II.B.1 Chemistry

ChemExper Chemical Directory	<a href="http://www.chemexper.com/">http://www.chemexper.com/</a>	Try this site if ChemFinder, ChemIDPlus don't give you what you're looking for.				X										
ChemFinder	<a href="http://chemfinder.cambridgesoft.com/">http://chemfinder.cambridgesoft.com/</a>	Searchable database - chemical-physical properties of thousands of chemicals as well as links to MSDS data, regulatory, & tox information.				X										
ChemIDPlus	<a href="http://chem.sis.nlm.nih.gov/chemidplus">http://chem.sis.nlm.nih.gov/chemidplus</a>	National Library of Medicine chemical identification database. Links to tox and other info on NLM databases.				X										
Chemical Ingredients (Pesticides) Database	<a href="http://ppis.ceris.purdue.edu/htbin/epachem.com">http://ppis.ceris.purdue.edu/htbin/epachem.com</a>	EPA database. Gives information on active ingredients in pesticide formulations and lists manufacturers.				X		X								
Chemical Reactivity Worksheet	<a href="http://response.restoration.noaa.gov/chemicals/react.html">http://response.restoration.noaa.gov/chemicals/react.html</a>	National Oceanic and Atmospheric Administration (NOAA) tool for assessing reactivity (fire, explosion) of chemical mixtures (download dbase).				X		X								

European Chemical Substances Information System	<a href="http://ecb.jrc.it/esis/">http://ecb.jrc.it/esis/</a>	Includes EUCLID, EINICS, HVPC etc information			X														
<b>II.B.2 Toxicology</b>																			
ARS Pesticide Properties Database	<a href="http://www.ars.usda.gov/Services/docs.htm?docid=6433">http://www.ars.usda.gov/Services/docs.htm?docid=6433</a>	By USDA Agricultural Research Service. Chem/phys properties of over 300 widely used pesticides. Information focuses on properties that affect pesticide transport and degradation characteristics			X	X													
ATSDR Toxicological Profiles	<a href="http://www.atsdr.cdc.gov/toxpro2.html">http://www.atsdr.cdc.gov/toxpro2.html</a>	261 listed hazardous substances found at National Priorities List sites. Lengthy profiles with complete literature review. Does not include most CWAs.	X	X	X	X												X	
EPA Exposure Assessment Tools and Models	<a href="http://www.epa.gov/opptintr/exposure/index.htm">http://www.epa.gov/opptintr/exposure/index.htm</a>	Databases and predictive models to estimate environmental fate and human exposure potential; includes EPI Suite (formerly EPIWIN)			X	X													
EXTOXNET (pesticides)	<a href="http://extoxnet.orst.edu/ghindex.html">http://extoxnet.orst.edu/ghindex.html</a>	Cooperative effort of several universities. Houses information profiles for roughly 200 different pesticides.	X	X	X	X								X					
EPA Integrated Risk Information System (IRIS)	<a href="http://www.epa.gov/iris">http://www.epa.gov/iris</a>	A database of human health effects for hundreds of common industrial chemicals. Addresses chronic health hazards only. Oral and inhalation reference values.	X	X	X														
FDA Poisonous Plant Database	<a href="http://www.cfsan.fda.gov/~djw/plantox.html">http://www.cfsan.fda.gov/~djw/plantox.html</a>	Database contains references to the scientific literature describing studies of the toxic properties and effects of plants and plant parts. Records are displayed in list format	X		X									X					
National Library of Medicine Databases	<a href="http://www.sis.nlm.nih.gov/sisfactsheets.html">http://www.sis.nlm.nih.gov/sisfactsheets.html</a>	Gateway to multiple dbases within NLM	X	X	X	X	X							X	X	X	X		X
NIOSH Databases (general)	<a href="http://www.cdc.gov/niosh/database.html">http://www.cdc.gov/niosh/database.html</a>	Link to NIOSH databases and other resources	X	X	X		X	X					X	X					
OECD SIDS - Co-operation on the Investigation of Existing Chemicals	<a href="http://www.oecd.org/document/63/0,2340,en_2649_34379_1897983_1_1_1_1,00.html">http://www.oecd.org/document/63/0,2340,en_2649_34379_1897983_1_1_1_1,00.html</a>	International chemical hazard and risk assessment site	X	X	X	X	X							X	X	X	X		X

<b>RMIS - Risk Management Internet Services (chemical databases collection)</b>	<a href="http://www.rmis.com/db/dbchemicals.htm">http://www.rmis.com/db/dbchemicals.htm</a>	Collection of numerous databases where chemical information is available	X	X	X	X	X			X	X	X	X		X
<b>SRC Environmental Fate database</b>	<a href="http://www.syrres.com/esc/efdb.htm">http://www.syrres.com/esc/efdb.htm</a>	Syracuse Research Corp. environmental fate database includes information on biodegradation, chemical fate and properties			X	X									
<b>TOXNET</b>	<a href="http://toxnet.nlm.nih.gov/">http://toxnet.nlm.nih.gov/</a>	A cluster of NLM databases on toxicology & hazardous chemicals. Includes the highly useful <b>HSDB (Hazardous Substances Database)</b> .	X	X	X					X	X				
<b>TOXSEEK</b>	<a href="http://toxseek.nlm.nih.gov/toxseek/ui8/search/r.jsp?selectedcategory=Allcat">http://toxseek.nlm.nih.gov/toxseek/ui8/search/r.jsp?selectedcategory=Allcat</a>	A toxicology search engine by NLM. Searches multiple gov't & other sites. Tip: Don't use Boolean search terms; these won't work on some of the sites.	X	X	X	X	X			X	X	X	X		X
<b>II.C Clinical / Medical</b>															
<b>American College of Physicians/American Society of Internal Medicine</b>	<a href="http://www.acponline.org/bioterro/index.html">http://www.acponline.org/bioterro/index.html</a>	Clinical terrorism resources. Palm Downloads for various illnesses: <a href="http://www.acponline.org/pda/bioterrorism.htm">http://www.acponline.org/pda/bioterrorism.htm</a>	X abbreviated							X	X	X			
<b>American Hospital Association Disaster Readiness</b>	<a href="http://www.hospitalconnect.com/aha/key_issues/disaster_readiness/index.html">http://www.hospitalconnect.com/aha/key_issues/disaster_readiness/index.html</a>	Multiple resources for hospital preparedness; Click on the 'resource' tab for clinical guidance. Info on bt and cw agents included.	X abbreviated							X	X	X			X
<b>ATSDR Managing Hazardous Materials Incidents</b>	<a href="http://www.atsdr.cdc.gov/MHMI/">http://www.atsdr.cdc.gov/MHMI/</a>	Prehospital and hospital medical management of patients exposed during a hazardous materials incident. Guidelines for over 50 chemicals, including many CWAs.	X abbreviated	X	X		X	X	X	X	X	X	X (includes patient information sheets)		X
<b>CDC WMD emergency room procedures</b>	<a href="http://www.cdc.gov/nceh/demil/articles/initialtreat.htm">http://www.cdc.gov/nceh/demil/articles/initialtreat.htm</a>	Emergency room procedures in chemical hazard emergencies - a job aid (includes chemical warfare agents)								X	X	X			
<b>eMedicine "Emergency Medicine NBC"</b>	<a href="http://www.emedicine.com/emerg/WARFARE_CHEMICAL_BIOLOGICAL_RADIOLOGICAL_NUCLEAR_AND_EXPLOSIVES.htm">http://www.emedicine.com/emerg/WARFARE_CHEMICAL_BIOLOGICAL_RADIOLOGICAL_NUCLEAR_AND_EXPLOSIVES.htm</a>	Commercial site used by many ED physicians for health effects information. Warfare link contains information on 44 chemical, biological, nuclear, and explosive related topics	X							X	X	X			
<b>EPA "Extremely hazardous substances (EHS) chemical profiles &amp; emergency first aid guides"</b>	<a href="http://yosemite.epa.gov/oswer/ceppoehs.nsf/EHS_Profile?openform">http://yosemite.epa.gov/oswer/ceppoehs.nsf/EHS_Profile?openform</a>	First aid and physical property information			X		X				X				

<b>Family Practice Medicine Notebook</b>	<a href="http://www.fpnotebook.com/ER.htm">http://www.fpnotebook.com/ER.htm</a>	Emergency medicine, poisoning and toxicology references	X								X	X	X			
<b>IPCS INTOX</b>	<a href="http://www.intox.org/databank/index.htm">http://www.intox.org/databank/index.htm</a>	Poison information and medical treatment guidelines	X								X	X	X			
<b>Medical Tests for OSHA-Regulated Substances</b>	<a href="http://www.cdc.gov/niosh/nmed/nmedname.html">http://www.cdc.gov/niosh/nmed/nmedname.html</a>	Specific medical tests or examinations published in the literature for OSHA-regulated substances. Indexed by chemical name. NIOSH website.											X			
<b>Mental Health Emergency Information</b>	<a href="http://www.mentalhealth.samsha.gov/dtac/">http://www.mentalhealth.samsha.gov/dtac/</a>	Emergency mental health and traumatic stress resources; link to Disaster Technical Assistance Center for behavioral health "all hazards" disaster planning							X							X
<b>Mental Health Field Manual</b>	<a href="http://www.mentalhealth.samsha.gov/publications/allpubs/ADM90-537/Default.asp">http://www.mentalhealth.samsha.gov/publications/allpubs/ADM90-537/Default.asp</a>	For mental health and human service workers in major disasters. National Mental Health Information Center website contains multiple mental health resources and publications.							X							X
<b>Veterans Administration Clinical Guides, "Biological, Chemical, and Radiation Induced Illnesses"</b>	<a href="http://www.oqp.med.va.gov/cpq/BCR/BCR_Base.htm#">http://www.oqp.med.va.gov/cpq/BCR/BCR_Base.htm#</a>	Pocket card clinical guides for treatment of biological, chemical, and rad. exposures					X		X	X	X	X	X			
<b>Virtual Naval Hospital</b>	<a href="http://www.vnh.org/">http://www.vnh.org/</a>	Medical treatment information for chemical, nuclear, and biological warfare agents	X		X		X	X	X	X	X	X	X			

**II.D Laboratory**

<b>CDC Laboratory Information</b>	<a href="http://www.bt.cdc.gov/labissues/">http://www.bt.cdc.gov/labissues/</a>	Testing / presumptive agent ID, sample collection / shipping, training, LRN			X		X									
<b>EPA Environmental test methods</b>	<a href="http://www.epa.gov/Standards.html">http://www.epa.gov/Standards.html</a>	Methods include general, air, pesticides and toxic substances, solid waste, and water.			X		X									
<b>NIOSH Manual of analytic methods</b>	<a href="http://www.cdc.gov/niosh/nmam">http://www.cdc.gov/niosh/nmam</a>	Methods for sampling and analysis of contaminants in air, and in the blood and urine for occupational exposures			X		X									
<b>NIOSH Medical tests for OSHA substances</b>	<a href="http://www.cdc.gov/niosh/nmed/medstart.html">http://www.cdc.gov/niosh/nmed/medstart.html</a>	Specific medical tests published in the literature for OSHA regulated substances			X		X						X			
<b>OSHA chemical sampling methods</b>	<a href="http://www.osha.gov/dts/chemicalsampling/toc_chemsamp.html">http://www.osha.gov/dts/chemicalsampling/toc_chemsamp.html</a>	Searchable database for chemical sampling in occupational environments			X		X									

**II.E Preparedness / Hazard Assessment**





Mental Health - "OVC Handbook for Coping after Terrorism: A Guide to Healing and Recovery"	<a href="http://www.ojp.usdoj.gov/ovc/publications/information/cat_hndbk/welcome.html">http://www.ojp.usdoj.gov/ovc/publications/information/cat_hndbk/welcome.html</a>	Office for Victims of Crime, Dept of Justice.							X									X	X
Personal Protection & Chemical or Biological Terrorism, Frequently Asked Questions	<a href="http://www.stimson.org/cwc/persprot.htm">http://www.stimson.org/cwc/persprot.htm</a>	Henry L. Stimson Center, Chemical and Biological Weapons Nonproliferation Project - Chem/Bio FAQs							X	X								X	X
<b>II.G. Veterinary, Pets</b>																			
American Academy on Veterinary Disaster Medicine	<a href="http://www.cvms.colostate.edu/clinsci/wing/avdm/aavdm.htm">http://www.cvms.colostate.edu/clinsci/wing/avdm/aavdm.htm</a>	Consulting services; resource links																	X
Pets, American Red Cross, Disaster Preparedness Info for Pet owners	<a href="http://www.redcross-cmd.org/Chapter/Services/animal.html">http://www.redcross-cmd.org/Chapter/Services/animal.html</a>	Disaster preparedness for pet owners																X	X
Pets, livestock - disaster preparedness	<a href="http://www.avma.org/disaster/responseguide/responseguide_toc.asp">http://www.avma.org/disaster/responseguide/responseguide_toc.asp</a>	American Veterinary Medical Association - Disasters																X	X
<b>II.H. WMD, additional references</b>																			
Center for Nonproliferation Studies - Chemical and Biological Weapons	<a href="http://cns.miiis.edu/research/cbw/index.htm">http://cns.miiis.edu/research/cbw/index.htm</a>	International chemical and biological weapons perspective																	X
Henry L. Stimson Center	<a href="http://www.stimson.org/cbw/?sn=CB2001121890">http://www.stimson.org/cbw/?sn=CB2001121890</a>	Chemical weapons issues																	X
WMD web sites (list of lists)	<a href="http://www.chem-bio.com/links/index.html">http://www.chem-bio.com/links/index.html</a>	Rhode Island listing of URLs and information related to WMDs, in alphabetical order.	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
WMD web sites (list of lists)	<a href="http://www.ridiproject.org/downloads/annotated_bibliography.pdf">http://www.ridiproject.org/downloads/annotated_bibliography.pdf</a>	RIDI listing of URLs and information related to WMDs, in alphabetical order	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X