

## DISPERSANT WEB SITES AND LINKS

UNITED STATES FEDERAL AGENCY WEB SITES		
	Web Description	Web Address and Link
1	National Oil and Hazardous Substances Pollution Contingency Plan (NCP) Subpart J 40 CFR 300.900 Use of Dispersants and Other Chemicals	<a href="http://www.uscg.mil/hq/g-m/nmc/response/ncp.pdf">http://www.uscg.mil/hq/g-m/nmc/response/ncp.pdf</a>
2	National Contingency Plan (NCP) Product Schedule Listed Dispersants	<a href="http://www.epa.gov/oilspill/ncp/dsprsnts.htm">http://www.epa.gov/oilspill/ncp/dsprsnts.htm</a>
3	Toxicity and Effectiveness of NCP Product Schedule – Listed Dispersants	<a href="http://www.epa.gov/oilspill/ncp/tox_dispersants.htm">http://www.epa.gov/oilspill/ncp/tox_dispersants.htm</a>
4	Use of Dispersants and Other Chemicals (40 CFR part 300.900 - .920 Subpart J)– Testing Procedures	<a href="http://www.epa.gov/oilspill/pdfs/900_920.pdf">http://www.epa.gov/oilspill/pdfs/900_920.pdf</a>
5	Swirling Flask Dispersant Effectiveness, Revised Standard Toxicity Test, and Bioremediation Agent Effectiveness Test Protocols - Appendix C to 40 CFR Part 300	<a href="http://www.epa.gov/oilspill/pdfs/appendix_c.pdf">http://www.epa.gov/oilspill/pdfs/appendix_c.pdf</a>
6	Docket Management System (DMS) U.S. Coast Guard Notice of Proposed Rulemaking Docket Number (USCG-2001-8661) Vessel and Facility Response Plan for Oil: 2003 Removal Equipment Requirements and Alternative Technology Revisions	<a href="http://dms.dot.gov/search/searchResultsSimple.cfm?numberValue=8661&amp;searchType=docket">http://dms.dot.gov/search/searchResultsSimple.cfm?numberValue=8661&amp;searchType=docket</a>
7	Draft PEIS: Vessel and Facility Response Plans for Oil: 2003 Removal Equipment Requirements and Alternative Technology Revisions	<a href="http://www.uscg.mil/hq/g-m/regs/PEIS/peisindex.html">http://www.uscg.mil/hq/g-m/regs/PEIS/peisindex.html</a>

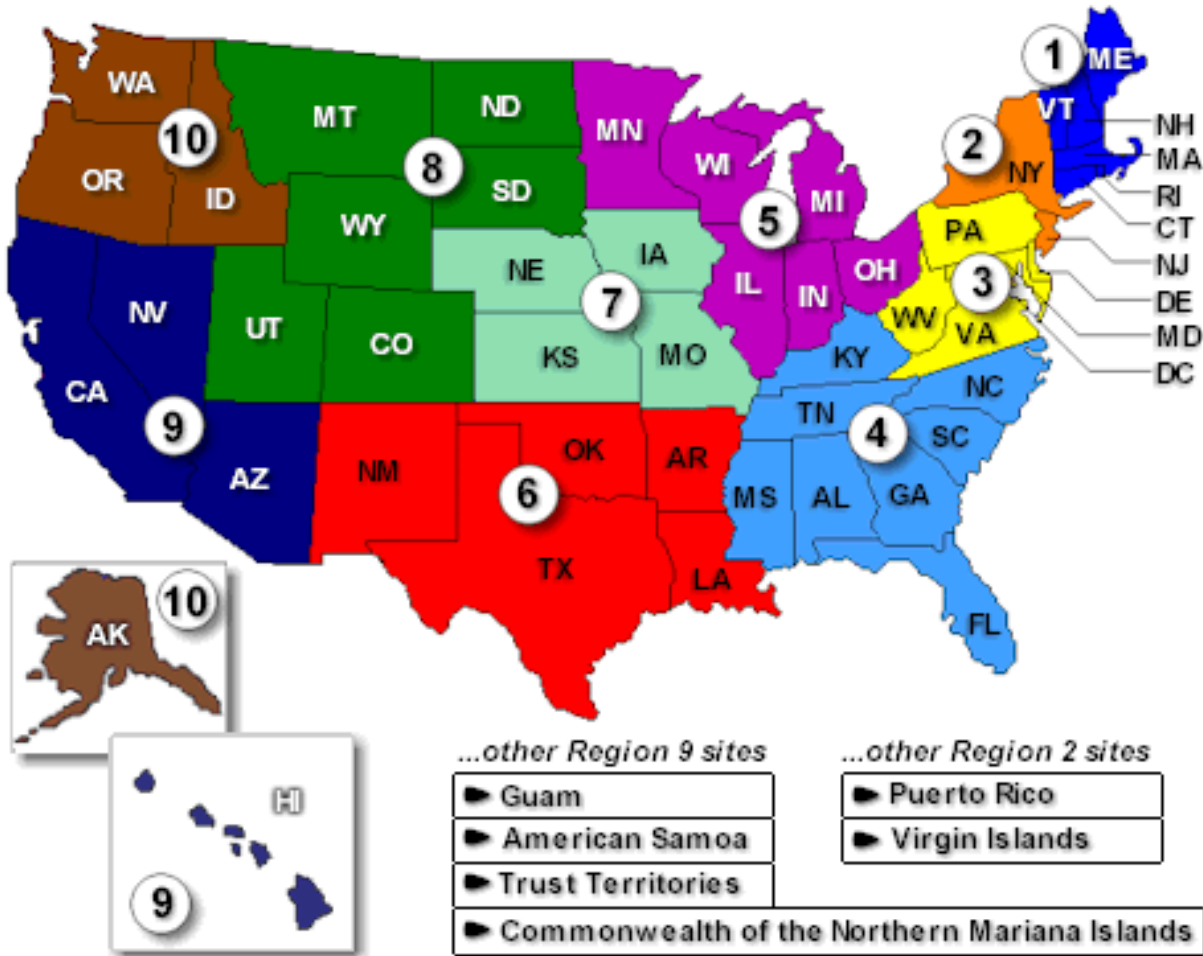
8	Special Monitoring of Applied Response Technologies (SMART)	<a href="http://www.uscg.mil/vrp/reg/smart.shtml">http://www.uscg.mil/vrp/reg/smart.shtml</a>  or  <a href="http://response.restoration.noaa.gov/smart">http://response.restoration.noaa.gov/smart</a>
9	Dispersant Use Pre-authorization Summary for areas around the United States	<a href="http://www.uscg.mil/vrp/maps/dispmap.shtml">http://www.uscg.mil/vrp/maps/dispmap.shtml</a>
10	Dispersant Mission Planner - National Oceanic and Atmospheric Administration (NOAA) (NOTE: A new Dispersant Mission Planner will be available in 2007 and the web site may change)	<a href="http://response.restoration.noaa.gov/spilltools">http://response.restoration.noaa.gov/spilltools</a>
11	Dispersant Application Observer Job Aid	<a href="http://response.restoration.noaa.gov/dispersants_jobaid">http://response.restoration.noaa.gov/dispersants_jobaid</a>
12	Dispersants: a Guided Tour	<a href="http://response.restoration.noaa.gov/dispersantstour">http://response.restoration.noaa.gov/dispersantstour</a>
13	Links to Area Contingency Plans that are available on line and a List of Area Contacts	<a href="http://www.uscg.mil/VRP/acp/acp.shtml">http://www.uscg.mil/VRP/acp/acp.shtml</a>

UNITED STATES REGIONAL AND STATE WEB SITES

Web Description

Web Address and Links

REGIONAL RESPONSE TEAMS



14	Regional Response Team Home Page and List of Documents	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/</a>
<b>Regional Response Team I (RRT I)</b>		<b>Contact: Ltjg Barry Breslin <a href="mailto:BBreslin@d1.uscg.mil">BBreslin@d1.uscg.mil</a> Ph: 617-223-8587</b>
15	RRT I Home Page	<a href="http://www.uscg.mil/d1/response/rrt/rrt1.html">http://www.uscg.mil/d1/response/rrt/rrt1.html</a>
16	RRT I Regional Oil and Hazardous Substance Pollution Response Plan (April 24, 2002) Covers Maine, Connecticut, New Hampshire, Vermont, Massachusetts, Rhode Island - Section 4 on Dispersant Policies and Use And Unified Command Dispersant Worksheet	<a href="http://www.uscg.mil/d1/response/rrt/rrt1docs.html">http://www.uscg.mil/d1/response/rrt/rrt1docs.html</a>
17	Maine and New Hampshire Area Contingency Plan  Planning Section 4700 - Dispersants (Change 6)	<a href="http://www.uscg.mil/d1/units/msoport/RPDept.html#ACP">http://www.uscg.mil/d1/units/msoport/RPDept.html#ACP</a>  <a href="http://www.uscg.mil/d1/units/msoport/acp/4000%20Planning.pdf">http://www.uscg.mil/d1/units/msoport/acp/4000%20Planning.pdf</a>
18	Plymouth to Salisbury Massachusetts Area Contingency Plan	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  <b>Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Boston in the drop down menu. On the Boston screen on the right side of the screen under Area Contingency Plan select ACP Boston Sector.</b>  <b>Dispersant Use is under Sections Introduction 1650 and Operations 3270</b>

19	Rhode Island and Southeastern Massachusetts Area Contingency Plan (Original 2002)	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Southeastern New England in the drop down menu. On the right side of the screen under Area Contingency Plan select ACP. Dispersant Use is under Sections Introduction 1640 and Operations 3260
Regional Response Team II (RRT II) Caribbean Regional Response Team		Contact: LTJG Kristin Conville at <a href="mailto:kristin.l.conville@uscg.mil">kristin.l.conville@uscg.mil</a> Contact: Pat Kean <a href="mailto:PKeane@D7.USCG.Mil">PKeane@D7.USCG.Mil</a> Ph: 305-415-6871
20	RRT II Home Page	<a href="http://www.uscg.mil/d1/response/rrt/rrt2.html">http://www.uscg.mil/d1/response/rrt/rrt2.html</a>
21	RRT II Regional Contingency Plan	Hard copy available from EPA Region II
22	Caribbean Regional Response Team Home Page	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_caribbean.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_caribbean.htm?OpenDocument</a>
23	New York and New Jersey Area Contingency Plan (ACP) (January 15, 1999)	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select New York in the drop down menu. On the right side the New York screen under Area Contingency Plan select ACP.
24	Puerto Rico Area Contingency Plan 2006	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select San Juan in the drop down menu. On the right side the San Juan screen under Area Contingency Plan select ACP. On the ACP screen select the ACP button to download.

25	San Juan Coastal Area Contingency Plan 2006	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate San Juan. On the San Juan screen click on Sector San Juan ACP under Safety and Security. On the ACP screen click the button on the right to download.
<b>Regional Response Team III (RRT III)</b>		Contact: Mr. David Ormes <a href="mailto:dormes@lantd5.uscg.mil">dormes@lantd5.uscg.mil</a> Ph: 757-398-6585
26	RRT III Home Page	<a href="http://www.uscg.mil/d5/msafety/rrt/index.htm">http://www.uscg.mil/d5/msafety/rrt/index.htm</a>
27	RRT III Regional Contingency Plan Home Page (revised July 24, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/HomePage.html">http://www.uscg.mil/d5/msafety/rrt/rcp/HomePage.html</a>
28	RRT III Dispersant Policy (revised July 27, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTindex.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTindex.html</a>
29	Dispersant Employment Evaluation Plan (DEEP) (revised July 24, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTindex.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTindex.html</a> Click on DEEP on left side of the screen
30	Memorandum of Understanding (MOU) on Dispersant Policy (Dec, 1997)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTMOUindex.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/DISPERSANTMOUindex.html</a> Click on MOU on the left side of the screen
31	Pre-authorization zones in RRT III (January 24, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D1index.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D1index.html</a>
32	RRT III Critical Decision Data (Revised January 24, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D2index.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D2index.html</a>
33	RRT III Trial Policy Use (Revised January 24, 1999)	<a href="http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D3index.html">http://www.uscg.mil/d5/msafety/rrt/rcp/Policy/D3index.html</a>

<b>Regional Response Team IV (RRT IV)</b>		<b>Contact: Mr. Pat Keane</b> <b>Ph: 305-415-6871</b>	<b><a href="mailto:PKeane@D7.USCG.Mil">PKeane@D7.USCG.Mil</a></b>
34	Regional Response Team Home Page	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv.htm?OpenDocument</a>	
35	Region IV Regional Contingency Plan	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument</a>	
36	Use of Dispersants in Region IV	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/RRTIV/\$file/RRT4DISP.PDF">http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/RRTIV/\$file/RRT4DISP.PDF</a>	
37	RRT IV Regional Contingency Plan – Dispersant Use Sections	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument</a>	
38	RRT IV Dispersant Use Plan – Part 1	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/DUP/\$file/1-RRT4DISP.PDF">http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/DUP/\$file/1-RRT4DISP.PDF</a>	
	RRT IV Dispersant Use Plan – Part 2	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/DUP/\$file/2-RRT4DI_2.PDF">http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/DUP/\$file/2-RRT4DI_2.PDF</a>	
	RRT IV Dispersant Use Plan – Part 3	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument</a> scroll down to Dispersant Use Plan Part 3	
39	RRT IV Dispersant Use Plan – Change 3 (July 29, 1999)	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument</a> scroll down to Change 3	
40	Dispersant Use Operations Plan	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_iv-rcp.htm?OpenDocument</a>  scroll down to Dispersant Use Operations Plan	

41	Delaware Bay Oil Spill Incident Annex	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Delaware Bay in the drop down menu. On the right side of the screen under Area Contingency Plan click on Oil Spill Incident Annex.
42	Virginia and Coastal Maryland Area Contingency Plan Oil Incident Annex	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Hampton Roads in the drop down menu. On the right side of the Hampton Roads screen under Area Contingency Plan click on Virginia and Coastal Maryland Area Contingency Plan. On the next screen click on ACP Oil Incident Annex.
43	Virginia and Coastal Maryland Area Contingency Plan References <ul style="list-style-type: none"> <li>- <a href="#">9720 Use of Dispersant within Sector Hampton Roads.doc</a></li> <li>- <a href="#">9724 Documentation application form for dispersants.doc</a></li> <li>- 9740 Guidance for Aerial Observation of an Oil Spill.doc</li> <li>- Word 9741 Oil Spill Observation Checklist.doc</li> <li>- Word 9742 Checklist for Dispersant Application Observation.doc</li> <li>- 9746 Dispersant Inventory and Equipment 2005.doc</li> </ul>	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Hampton Roads in the drop down menu. On the right side of the Hampton Roads screen under Area Contingency Plan click on Virginia and Coastal Maryland Area Contingency Plan References. On the next screen click on References of interest



44	<b>Southern Coastal North Carolina Area Contingency Plan    Operation Section 3000    Dispersant Use</b>	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select North Carolina in the drop down menu.    On the right side of the screen under Area Contingency Plan select ACP
45	<b>Charleston South Carolina Area Contingency Plan (revised July 2001)</b>	<a href="http://www.uscg.mil/d7/units/mso-chasn/Guide.pdf">http://www.uscg.mil/d7/units/mso-chasn/Guide.pdf</a> Planning Section 4000    covers dispersants
46	<b>Coastal Georgia and South Carolina Area Contingency Plan</b>	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Savannah in the drop down menu.    On the right side of the Savannah screen under Area Contingency Plan select ACP.    On the ACP screen select the button on the right to download.
47	<b>Savannah Area Contingency Plan and Supporting Documents</b>	<a href="http://ocean.floridamarine.org/savannah_acp/Guide.pdf">http://ocean.floridamarine.org/savannah_acp/Guide.pdf</a>
48	<b>Northeast and Eastern Central Florida Oil and Hazardous Substances Pollution Area Contingency Plan (On Line Draft May 2006)</b>	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a> Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Jacksonville in the drop down menu.    On the right side of the Jacksonville screen under Area Contingency Plan select ACP.    On the ACP screen click on the underlined Area Contingency Plan or <a href="http://ocean.floridamarine.org/jaxacp/">http://ocean.floridamarine.org/jaxacp/</a> Introduction Section 1640    Dispersant Policy and Procedures

49	South Florida Area Contingency Plan (August 2001) Annex E 1-07 Dispersant Use Policy	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/RR TIV/\$file/SFACP_document.pdf">http://www.nrt.org/production/NRT/RRTHome.nsf/Resources/RR TIV/\$file/SFACP_document.pdf</a>
50	St. Petersburg Area Contingency Plan Revised January 2006	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select St. Petersburg in the drop down menu. On the right side of the St. Petersburg screen under Area Contingency Plan select ACP.  On the ACP screen click on the download ACP on the right side. Section 1640 provides the dispersant policy and procedures
51	Alabama, Mississippi, Northwest Florida Geographic Response Plan Public Version- June 2005	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Mobile in the drop down menu. On the right side of the Mobile screen under Area Contingency Plan select ACP.
<b>Regional Response Team V (RRT V)</b>		
52	RRT V Oil and Hazardous Substances Integrated Contingency Plan - Section 3 Use of Chemical Agents	<a href="http://www.great-lakes.net/partners/epa/acp-rcp/">http://www.great-lakes.net/partners/epa/acp-rcp/</a>
<b>Regional Response Team VI (RRT VI) Contact:</b> NOAA SSC Charlie Henry (504) 589-4414 USCG District 8 Welcome T. Duncan (504) 671-2234 Louisiana Oil Spill Coordinator Office Dr. Karoliein Debuffchere (225) 219-5800		
53	RRT VI Home Page	<a href="http://www.epa.gov/earth1r6/6sf/respprev/rrt/rrt6.htm">http://www.epa.gov/earth1r6/6sf/respprev/rrt/rrt6.htm</a>
54	RRT VI Contingency Plans Home Page	<a href="http://www.epa.gov/earth1r6/6sf/respprev/rrt/rrt_contingency_plans.htm">http://www.epa.gov/earth1r6/6sf/respprev/rrt/rrt_contingency_plans.htm</a>

55	RRT VI Area Contingency Plan – One Gulf Plan –	<a href="http://www.epa.gov/earth1r6/6sf/pdffiles/onegulfplan.pdf">http://www.epa.gov/earth1r6/6sf/pdffiles/onegulfplan.pdf</a> or <a href="http://www.glo.state.tx.us/oilspill/Atlas/masterpage.pdf">http://www.glo.state.tx.us/oilspill/Atlas/masterpage.pdf</a>
56	RRT VI Regional Integrated Contingency Plan (RCIP)	<a href="http://www.epa.gov/earth1r6/6sf/respprev/ricp/toc.htm">http://www.epa.gov/earth1r6/6sf/respprev/ricp/toc.htm</a>
57	FOSC Dispersant Pre-Approval Guidelines and Checklist (revised January 24, 2001)	<a href="http://www.glo.state.tx.us/oilspill/Atlas/atlas/misc_doc/rrt6.pdf">http://www.glo.state.tx.us/oilspill/Atlas/atlas/misc_doc/rrt6.pdf</a> or <a href="http://www.epa.gov/earth1r6/6sf/pdffiles/fosc_dispersant_preapproval_guidelines_checklist.pdf">http://www.epa.gov/earth1r6/6sf/pdffiles/fosc_dispersant_preapproval_guidelines_checklist.pdf</a>
58	RRT 6 Near Shore Environment Dispersant Expedited Approval Process and Checklists – January 25, 2005 (pdf)	<a href="http://www.epa.gov/earth1r6/6sf/pdffiles/rrt6_nearshore_dispersant_eap_031605.pdf">http://www.epa.gov/earth1r6/6sf/pdffiles/rrt6_nearshore_dispersant_eap_031605.pdf</a>
59	Dispersant Policy for the Southwest	<a href="http://www.uscg.mil/vrp/maps/popups/southwest.htm">http://www.uscg.mil/vrp/maps/popups/southwest.htm</a>
60	Sector New Orleans Geographic Response Plan	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select New Orleans in the drop down menu. On the right side of the New Orleans screen under Area Contingency Plan select ACP. On the ACP screen click on the download button on the right side.
61	Corpus Christi Sector Response Plan	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Corpus Christi in the drop down menu. On the right side of the Corpus Christi screen under Area Contingency Plan select ACP. On the ACP screen click on the download button on the right side.

<b>Regional Response Team VII (RRT VII)</b>		<b>Contact: USCG District 8 Planning Ph: 504-589-2961 New Orleans, LA</b>
62	<b>RRT VII Home Page</b>	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_vii.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_vii.htm?OpenDocument</a>
63	<b>Regional Integrated Contingency Plan Subpart J – Chemical Countermeasures</b>	<a href="http://www.epa.gov/region7/cleanup/superfund/integrated_plan.htm">http://www.epa.gov/region7/cleanup/superfund/integrated_plan.htm</a>
<b>Regional Response Team VIII (RRT VIII)</b>		<b>Contact:</b>
64	<b>RRT VIII Home Page</b>	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_viii_index.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_viii_index.htm?OpenDocument</a>
65	<b>RRT VIII Regional Contingency Plan</b>	Web Site not available as of December 1, 2006. Contact RRT VIII for Plan
<b>Regional Response Team IX (RRT IX)</b>		<b>Contact: USCG Tim Holmes Ph: 510-437-2959 USCG Bryan Gower Ph: 510-437-5625 Hawaii Sector Ph: 808 842-2686</b>
<b>Oceania Regional Response Team</b>		<b>Contact: Planning Department, Marine Safety Office Honolulu Ph: (808)522-8256</b>
66	<b>RRT IX Home Page</b>	<a href="http://www.uscg.mil/d11/m/rrt9web/index.htm">http://www.uscg.mil/d11/m/rrt9web/index.htm</a>
67	<b>California Dispersant Plan and Federal On-Scene Coordinator Checklist for California Federal Offshore Waters</b>	<a href="http://www.dfg.ca.gov/ospr/organizational/scientific/dispersant/dispersant.htm">http://www.dfg.ca.gov/ospr/organizational/scientific/dispersant/dispersant.htm</a>
68	<b>Los Angeles-Long Beach Area Contingency Plan 2006 Planning Section 4550 Dispersant Use</b>	<a href="http://homeport.uscg.mil/">http://homeport.uscg.mil/</a>  Homeport Screen click on “Port Directory” blue bar top of page. At the top of the page in box Select Coast Guard Unit select Los Angeles in the drop down menu. On the right side of the Los Angeles screen under Area Contingency Plan select ACP. On the ACP screen click on the download button on the right side.

69	San Diego Regional Contingency Plan (revised 2005)	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate San Diego San Diego screen click on ACP under Safety and Security Dispersant Use is under Introduction Section 1000 Contact Jeff Slusarz USCG District 11.
70	Oceania Regional Response Team Home Page	<a href="http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_orrt_home.htm?OpenDocument">http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/rrt_orrt_home.htm?OpenDocument</a>
71	Hawaii Area Contingency Plan (Also see Oceania below) (Version 5.0 dated 5 May 2005) Section 4530 includes <ul style="list-style-type: none"> <li>- Letter of Agreement Concerning the Pre-Authorized Use of Dispersants</li> <li>- Alternate Response Technologies</li> <li>Appendix I – Dispersant Check List</li> <li>Appendix II – Dispersant Use Decision Matrix</li> <li>Appendix III – Dispersant Use Monitoring Plan</li> <li>- Personal Protective Equipment and Safety Systems for Dispersant Operations</li> </ul>	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate Honolulu. On the Honolulu screen click on ACP under Safety and Security Dispersant Use is under Planning - Section 4530 of ACP
72	Guam Area Contingency Plan	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate Guam. On the Guam screen click on ACP under Safety and Security. On the next screen click on the documents to download on the right side

73	Samoa Area Contingency Plan	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate Honolulu. On the Honolulu screen click on Samoa ACP under Safety and Security.
<b>Regional Response Team X (RRT X)</b> <b>Alaska Regional Response Team</b>		Contact: USCG Matt Bernard Ph: 206-220-7215 Contact: Captain Mark Guillory Ph: 907-463-2226
74	RRT X Home Page	<a href="http://www.rrt10nwac.com/">http://www.rrt10nwac.com/</a>
75	Northwest Area Contingency Plan	<a href="http://www.rrt10nwac.com/nwacp_document.htm">http://www.rrt10nwac.com/nwacp_document.htm</a> or <a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a> Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate Portland, Oregon. On the Portland, Oregon screen click on Sector NW ACP under Safety and Security.
76	Southeast Alaska Sub-Area Contingency Plan	<a href="http://homeport.uscg.mil">http://homeport.uscg.mil</a>  Homeport Screen click on “Port Operations” blue bar top of page Port Directory Screen use drop down menu to locate Southeast Alaska (Juneau). On the Juneau screen click on ACP under Safety and Security. On the ACP screen click on the download box.
77	Alaska RRT Home Page	<a href="http://www.akrrt.org/">http://www.akrrt.org/</a>
78	Alaska RRT Unified Plan	<a href="http://www.akrrt.org/UnifiedPlan/index.shtml">http://www.akrrt.org/UnifiedPlan/index.shtml</a>
79	Alaska RRT Unified Plan – Annex F – Chemical and other Countermeasures	<a href="http://www.akrrt.org/UnifiedPlan/F-Annex.pdf">http://www.akrrt.org/UnifiedPlan/F-Annex.pdf</a>

80	MOU USCG-Alyeska Pipeline Company concerning the use of USCG C130s and Alyeska spray equipment to apply dispersants to oil spills. (signed December 30, 1994)	<a href="http://www.akrrt.org/mou/Kj-pipe_17th.pdf">http://www.akrrt.org/mou/Kj-pipe_17th.pdf</a>
<b>Caribbean Regional Response Team</b>		<b>Contact: Pat Kean</b> <a href="mailto:PKeane@D7.USCG.Mil">PKeane@D7.USCG.Mil</a> <b>Ph: 305-415-6871</b>
81	Caribbean Regional Response Team Home Page	See Region II for web sites
82	San Juan Coastal Area Contingency Plan 2006	See Region II for web sites
<b>INTERNATIONAL WEB SITES</b>		
83	ITOPF Country Profiles: Information on use of dispersant in the countries profiled	<a href="http://www.itopf.com/country_profiles/">http://www.itopf.com/country_profiles/</a>
84	International Petroleum Industry Environmental Conservation Association (IPIECA) - Report Series 5: Dispersants and Their Role in Oil Spill Response	<a href="http://pims.ed.ornl.gov/BlkSeaweb site/ipieca_report_dispersants.pdf">http://pims.ed.ornl.gov/BlkSeaweb site/ipieca_report_dispersants.p df</a>
85	Environment Canada Environmental Technology Center	<a href="http://www.etc-cte.ec.gc.ca/databases/spills_e.html">www.etc-cte.ec.gc.ca/databases/spills_e.html</a>  <a href="http://www.etcentre.org/etchome_e.html">http://www.etcentre.org/etchome_e.html</a>
86	Environment Canada Environmental Technology Center Oil Data Base including dispersability	<a href="http://www.etc-cte.ec.gc.ca/databases/OilProperties/Default.aspx">http://www.etc-cte.ec.gc.ca/databases/OilProperties/Default.aspx</a>

## **UNITED STATES FEDERAL SITES**

1. **National Oil and Hazardous Material Contingency Plan (NCP) Subpart J 40 CFR 300.900 Use of Dispersants and Other Chemicals** <http://www.uscg.mil/hq/g-m/nmc/response/ncp.pdf>

The NCP section referenced provides the United States policy and procedures for using dispersants to combat oil spills.

2. **National Contingency Plan (NCP) Product Schedule - Listed Dispersants**  
<http://www.epa.gov/oilspill/ncp/dsprsnts.htm>

This web site provides a list of dispersants that companies have submitted data to EPA which shows the dispersants meet the toxicity and effectiveness requirements in Subpart J of the National Contingency Plan, Sec. 300.915 This listing does NOT mean that EPA approves, recommends, licenses, certifies, or authorizes the use of these products on an oil discharge.

However, if a dispersant is not listed on the NCP Product schedule, the dispersant cannot be used to respond to an oil spill in the United States.

3. **Toxicity and Effectiveness of NCP Product Schedule – Listed Dispersants**

Provides a table showing the toxicity of each listed dispersant and the effectiveness of each dispersant on Prudhoe Bay and South Louisiana crude oil.

4. **Subpart J - Use of Dispersants and Other Chemicals (40 CFR part 300.900 - 300.920)**  
[http://www.epa.gov/oilspill/pdfs/900\\_920.pdf](http://www.epa.gov/oilspill/pdfs/900_920.pdf)

Provides the testing procedures and data that must be submitted to the Environmental Protection Agency for listing a dispersant product on the U.S. NCP Product Schedule.

5. **Swirling Flask Dispersant Effectiveness and Revised Standard Toxicity Test Procotols - Appendix C to 40 CFR Part 300**  
[http://www.epa.gov/oilspill/pdfs/appendix\\_c.pdf](http://www.epa.gov/oilspill/pdfs/appendix_c.pdf)

States the testing procedures for dispersants to produce the data for submission to EPA for listing on the NCP Product Schedule.



6. **Docket Management System (DMS) U.S. Coast Guard Notice of Proposed Rulemaking Docket Number (USCG-2001-8661) Vessel and Facility Response Plan for Oil: 2003 Removal Equipment Requirements and Alternative Technology Revisions**  
<http://dms.dot.gov/search/searchResultsSimple.cfm?numberValue=8661&searchType=docket>

This web site provides the Notice of Proposed Rulemaking for Docket Number USCG-2001-8661 which requires vessels entering the United States to have by contract or other means dispersant capability to combat oil spills in pre-authorized dispersant use areas and all of the comments submitted to the public record on this proposed Rulemaking. The Department of Homeland Security (DHS) publishes and stores on-line information about proposed and final regulations, copies of public comments, and related information in the Dockets Management System (DMS). DHS uses this docketed material when making regulatory and adjudicatory decisions. The docketed material is available for review by interested parties.

Specific documents covering the same issues are stored together in a docket. Therefore, a docket may contain several documents relating to the same subject matter. These two terms, docket and document, are used frequently throughout this site. You can think of a docket as the folder, and a document as an item in the folder.

7. **Draft PEIS: Vessel and Facility Response Plans for Oil: 2003 Removal Equipment Requirements and Alternative Technology Revisions** <http://www.uscg.mil/hq/g-m/regs/PEIS/peisindex.html>

The U.S. Coast Guard (USCG) has prepared a draft Programmatic Environmental Impact Statement (PEIS) to evaluate changes to the requirements for oil spill removal equipment under tank vessel response plans and marine transportation-related (MTR) facility response plans. These changes would increase the minimum available oil spill removal equipment required for tank vessels and MTR facilities, add requirements for new response technologies, i.e., dispersants and clarify methods and procedures for responding to oil spills in coastal waters. The draft PEIS studied the environmental impacts of a regulatory change that could do any one of, or a combination of, the following:

- Increase on-water mechanical recovery equipment levels.
- Require on-water dispersant application capability.
- Establish on-water in situ burn credit.
- Require aerial tracking capability.

The draft PEIS was prepared to satisfy the requirements of the National Environmental Policy Act of 1969 (NEPA) (Public Law 91-190, 42 U.S.C. 4321 et seq.). The preparation of the draft PEIS serves to inform and solicit comments from the public, agencies and decision-makers regarding the environmental consequences of the proposed action. This website is the online center for public information and involvement in the PEIS process.

**8. Special Monitoring of Applied Response Technologies** <http://response.restoration.noaa.gov/smart>

Special Monitoring of Applied Response Technologies is a cooperatively designed monitoring program for in-situ burning and dispersants. SMART relies on small, highly mobile teams that collect real-time data using portable, rugged, and easy-to-use instruments during dispersant and in-situ burning operations. Data are channeled to the Unified Command (representatives of the spiller and the State and Federal governments who are in charge of the spill response) to address critical questions:

- Are particulates concentration trends at sensitive locations exceeding the level of concern?
- Are dispersants effective in dispersing the oil?

Having monitoring data can assist the Unified Command with decision-making for dispersant and operations.

**9. Dispersants Pre-Authorization Summary** <http://www.uscg.mil/vrp/maps/dispmap.shtml>

This web site provides a diagram showing the designated Federal regional areas and the basic criteria for dispersant use pre-authorization in each area. Pre-authorization policies permit the Federal On-Scene Coordinator (FOSC) to authorize the use of dispersants to be applied to offshore oil spills, without any further consultations. The diagram also shows those Federal regions that authorize dispersant use on a case-by-case basis and those that no pre-authorized use of dispersants.

**10. Dispersant Mission Planner - National Oceanic and Atmospheric Administration (NOAA)**  
<http://response.restoration.noaa.gov/spilltools>

The Dispersant Mission Planner software calculates how much dispersant is needed to completely treat a specified amount of oil, given a particular dispersant-to-oil ratio. To use the planner, you need estimates of the thickness and area of the oil slick, the oil slick location, the application platform you are going to use, and the staging area to be used. The Dispersant Mission Planner is designed to help complete tasks such as

- selecting and staging dispersant stockpiles and application platforms
- deploying dispersant equipment as effectively as possible.
- comparing the performance among different kinds of equipment or deployment strategies
- determining the amount of dispersant that can be applied in an operational period to assist in developing response strategies and dispersant logistics plans, and
- enable calculations to support compliance with United States regulatory requirements

**11. Dispersant Application Observer Job Aid** [http://response.restoration.noaa.gov/dispersants\\_jobaid](http://response.restoration.noaa.gov/dispersants_jobaid)

This job aid was prepared as a field guide for people who have completed training in dispersant application observation. It is useful on how to observe and identify dispersed and undispersed oil, describe oil characteristics, and report this information to decision-makers. We recommend that you use this job aid along with the **Open-Water Oil Identification Job Aid for Aerial Observation** to help describe both surface oil and dispersed oil.

**12. Dispersant: A Guided Tour** <http://response.restoration.noaa.gov/dispersantstour>

A six part series providing a basic explanation of what dispersants are and how they work. The series covers:

- Why use dispersants?
- How do dispersants work?
- How are they applied?
- What constraints affect dispersant use?
- What happens to dispersed oil?

- What are some environmental impacts from dispersant use?
- How are dispersant applications monitored?
- Where are dispersants being used?
- How is NOAA involved?
- What's the bottom line?

**13. Area Contingency Plans (ACPs) Links** <http://www.uscg.mil/VRP/acp/acp.shtml>

Provides links to Area Contingency Plans and a list of Area contacts. This web site will be transferring ACP information to the Homeport web site at <http://homeport.uscg.mil> which will become the main location for area contingency plan information and downloads

**14. Regional Response Team Home Page** <http://www.nrt.org/production/NRT/RRTHome.nsf/AllPages/>

Web site provides connections to regional response teams and their documents

**15. Regional Response Team I (RRT I) Home Page** <http://www.uscg.mil/d1/staff/m/rrt/rrt1.html>

**16-82 Provide the home pages for the Regional Response Teams, Regional Contingency Plans and Area Contingency Plans that are available and the sections or other documents that pertain to dispersant use approvals, templates and operations as well as their response policies, plans and publications**

## **INTERNATIONAL WEB SITES AND LINKS**

**83** ITOPF Country Profiles: Information on use of dispersant in the countries profiled  
[http://www.itopf.com/country\\_profiles/](http://www.itopf.com/country_profiles/)

**84** International Petroleum Industry Environmental Conservation Association (IPIECA) -  
Report Series 5: Dispersants and Their Role in Oil Spill Response  
[http://pims.ed.ornl.gov/BlkSeawebste/ipieca\\_report\\_dispersants.pdf](http://pims.ed.ornl.gov/BlkSeawebste/ipieca_report_dispersants.pdf)

**85-86** Environment Canada Environmental Technology Center  
[www.etc-cte.ec.gc.ca/databases/spills\\_e.html](http://www.etc-cte.ec.gc.ca/databases/spills_e.html) and [http://www.etcentre.org/etchome\\_e.html](http://www.etcentre.org/etchome_e.html)

Provides data bases for over 400 oils which lists their dispersability, pour point and other characteristics.