



Federal Government

ATSDR

- Toxicity Profiles

BOEMR

- Biodegradability
- Dispersants
- Oil Seeps

CDC

- NIOSH Guide

DOT

- Emergency Response Guide

EPA

- Movement and Spreading of Oil in Inland Waters
- Guidelines for the Bioremediation of Marine Shorelines and Freshwater Wetlands
- Understanding Oil Spills in Freshwater Environments

NOAA

- Job Aids
 - Aerial Observation
 - Dispersant Application Observer Job Aid
 - Open Water Oil Identification Job Aid
 - Aerial Observations of Oil at Sea
 - 2012 Open Water Oil Identification Job Aid
 - ART
 - Dispersant Job Aid
 - Dispersant Tools
 - Selection Guide for Oil Spill Applied Technologies (Vol 1 – Decision Making)
 - Coastal Habitat
 - Choosing Spill Response Alternatives
 - An Introduction to Coastal Habitats and Biological Resources for Oil Spill Response
 - FOSC
 - An FOSC's Guide to NOAA Scientific Support
 - ICS Forms
 - ICS Database Forms
 - ICS Forms PDF Version
 - NRDA
 - Specifications for Use of NRDAM/CME Version 2.4 to Generate Compensation Formulas
 - Injury Assessment
 - Preassessment Phase
 - Primary Restoration
 - Restoration Planning
 - Scaling Compensatory Restoration Actions
 - Oil Sands
 - Alberta Oil Sands Workshop
 - Transporting Alberta Oil Sands Products
 - Response Countermeasures
 - Mechanical Protection Guidelines



CD Contents

Page 2 of 5

- Shoreline Countermeasures Manual
 - Options of Minimizing Environmental Impacts of Freshwater Spill Response
 - Characteristics of Response Strategies – A Guide for Spill Response Planning in Marine Environments
 - Physical Process Affecting the Movement and Spreading of Oils in Inland Waters
 - Characteristics Coastal Habitats – Choosing Spill Response Alternatives
- SCAT
 - SCAT Forms (Long/Wetland/Tarball) & Explanations
 - Shoreline Assessment Job Aid
 - Shoreline Assessment Manual
- Seafood Safety
 - Managing Seafood Safety after an Oil Spill
 - Guidance on Sensory Testing and Monitoring of Seafood for Presence of Petroleum Taint Following an Oil Spill
- Toxicity
 - Tool for Assessing the Effects of Chemical Spills in Aquatic Environments
- Trajectories
 - Digital Distribution Standard for NOAA Trajectory Analysis Information
 - Spill Trajectory Analysis
 - Trajectory Analysis Handbook
- Software
 - ADIOS & Manual
 - ALOHA & Manual
 - CAMEO & Manual/Chemical Fact Sheet/Fact Sheet
 - DMP2
 - GNOME & Manual
 - GURU
 - MARPLOT & Fact Sheet/Technical Documentation
 - NUCOS
 - Spill Tools & Fact Sheet
 - TAP & Manual/Fact Sheet/Technical Paper

USCG

- ICS
 - ICS Forms (MSWord & PDF)
 - Incident Management Handbook
 - Planning P
 - Position Job Aids
 - Tools/Supplies – Command Post
- Response
 - Factsheet: Who Decides What Products Can be Used During an Oil Spill Response
 - Swiftwater Response Field Guide

USFWS

- NRDA – 2007 JAT Recommendations



Industry

API

- Dispersants
 - A Decision-Maker's Guide to Dispersants
 - Aerial and Vessel Dispersant Operations
 - Dispersant Use in Arctic Environment
 - Dispersants – Human Health and Safety
 - Dispersant Use Approvals
 - Dispersant Use & Regulation Timeline
 - Fate of Oil and Weathering
 - Introduction to Dispersants
 - Subsea and Point Source
 - Toxicity and Dispersants
 - Dispersant Use Tradeoffs
- Fates – Effects
 - Effects of Oil and Chemically Dispersed Oil in the Environment
 - Fate of Spilled Oil in Marine Waters
- In-Situ Burning
 - In-Situ Burning – The Fate of Burned Oil
 - In-Situ Burning – A Decision-Maker's Guide to In-Situ Burning

IPIECA

- Oil Spill Compensation
- Managing Fatigue in the Workplace
- Sensitivity Mapping for Oil Spill Response
- Oil Spill Preparedness and Response
- Operating in Sensitive Environments
- Managing Workplace Stress
- Guide to Tiered Preparedness and Response
- Guidelines on Biological Impact of Oil Pollution
- Guidelines on Biological Impact of Oil Pollution
- Guide to Contingency Planning for Oil Spills on Water
- Biological Impacts of Oil Pollution: Coral Reefs
- Biological Impacts of Oil Pollution: Mangroves
- Dispersants and Their Role in Oil Spill Response
- Biological Impacts of Oil Pollution: Saltmarshes
- Biological Impacts of Oil Pollution: Rocky Shores
- Biological Impacts of Oil Pollution: Fisheries
- Biological Impacts of Oil Pollution: Sedimentary Shores
- Choosing Spill Response Options to Minimize Damage
- Oil Spill Responder Safety
- Guidelines for Oil Spill Waste Minimization and Management
- A guide to Oiled Wildlife Response Planning
- Water Resource Management



ITOPF

- Endpoints
 - When Should Clean-up Operations Be Brought to a Close - How Clean is Clean?
 - Fate of Marine Oil Spills – Technical Information Paper
 - Termination of Shoreline Cleanup – A Technical Perspective
- Impacts
 - The Environmental Impact of Marine Oil Spills – Effects, Recovery & Compensation
 - Oil Spill Effects on Fisheries – Technical Information Paper
 - Persistent vs. Non-Persistent Oils: What You Need to Know
 - Effects of Oil Pollution on Major Municipal and Industrial Sea Water Abstractions
- Response
 - Aerial Observation of Oil - Technical Information Paper
 - The Use of Chemical Dispersants to Treat Oil Spills - Technical Information Paper
 - Management and Work Force Requirements for Effective Shoreline Cleaning Operations
 - A Review of the Problems Posed by Spills of Heavy Fuel Oils
 - Recognition of Oil on Shorelines - Technical Information Paper
 - Oil Spill Preparedness and Response: Expectations & Realities
 - Oil Spill Dispersants – Myths & Mysteries Unraveled
 - Does Cleaning Oiled Seabirds Have Conservation Value
 - Fishing and Harvesting Bans in Oil Spill Response
 - At Sea Recovery of Heavy Oils
 - Sunken Oil and the Removal of Oil from Sunken Wrecks
 - The Adaptation of Mariculture Practices in Response to Spilled Oil
 - The Removal of Oil from Sunken Vessels
 - Recovery of Sunken Oil in the Sea of Marmara
 - Effects of Oil Pollution on Major Municipal and Industrial Sea Water Abstractions

Misc

- Australia
 - A Simple Guide to Oil Refining
- Bitumen
 - Tar Sands Pipeline Safety Risks
 - Comparison of Diluted Bitumen and Other Oils
 - 2013_Dilbit Technical Report-EnvironmentCanada
 - Study of Fate and Behavior of Diluted Bitumen on Marine Waters
- CEDRE
 - Aerial Observation
 - Benzene
 - Containers
 - Custom Made Barriers
 - Dispersants
 - Ecological Monitoring
 - Gasoline
 - Manufactured Booms
 - Pollution in Ports
 - Sorbents
 - Surveying
 - Vegetable Oils
 - Waste Management
 - Waste Management 2004
 - Xylene
- EMSA
 - Dispersant Manual



CD Contents

Page 5 of 5

- Satellite to Combat Marine Pollution
- SINTEF
 - Dispersants
- UK
 - Aerial Surveillance

State Government

DFG-OSPR

- Applied Response Technologies
 - California Dispersant Plans 2008
- California Legal Compendium
 - Compendium – Government Code/Fish & Game Code/Civil Code/Harbors and Navigations Code/Public Resources Code/Revenue and Taxation Code/Water Code
- End Points
 - Guidelines for Determining “How Clean is Clean”
 - MV Cosco Busan Fact Sheet for Agencies (Companion Document to Shoreline Treatment Inspections, Methods & Endpoints)
 - MV Cosco Busan Shoreline Treatment Inspections, Methods & Endpoints
- Forms
 - Beach Search Effort Log
 - GPS Waypoint Logbook
 - Response Checklist
- GPS
 - GPS Guide for Beginners
 - Using a Garmin GPS with Paper Land Maps
- Guidance Documents
 - State Regulations of Beach and Recreational Waters
 - MV Cosco Busan: Guidance Document for Reopening Shorelines
 - MV Cosco Busan: Cytosol/High Pressure Hot Water Washing of Oiled Man-Made Shorelines Related to Pacific Herring Spawning
 - MV Cosco Busan: Oil Type Guidelines
 - MV Cosco Busan: Tarball vs. Natural Seepage Guidelines
 - What are Tarballs and How Do They Form
 - MV Cosco Busan: On-Going SCAT Program Activities
 - MV Cosco Busan: Vessel Cleaning Plan (Proposal & Non-Response Vessels)
- Resources
 - Useful Internet Websites
- Sampling
 - MV Cosco Busan: Field Criteria for Tarball Collection and Analysis
- SOFT Sample
 - Suisun Slough Pipeline Oil Spill: Procedures for Completion of Unified Command Marsh Treat Operations
- Wildlife Operations
 - California Wildlife Response Plan
 - Wildlife Alert: Snowy Plover