

SETX & SWLA AREA CONTINGENCY PLAN

MSU Contingency Plan Section 5000 Logistics

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Section 5000 - Logistics

The Logistics Section is responsible for providing services and support to meet all incident or event needs. This is accomplished under the direction of the Logistics Section Chief. Early recognition of the need for a separate logistics function and section can reduce time and money spent on an incident. All functions not assigned by the Section Chief remain the responsibility of the Section Chief. Several functional units can be established within the Logistics Section. If necessary, a two-branch structure can be used to facilitate span of control. The titles of the units are self-descriptive. Not all of the units may be required, and they will be established based upon need.

Useful references:

-Incident Management Handbook (IMH) Commandant Publication P3120.A

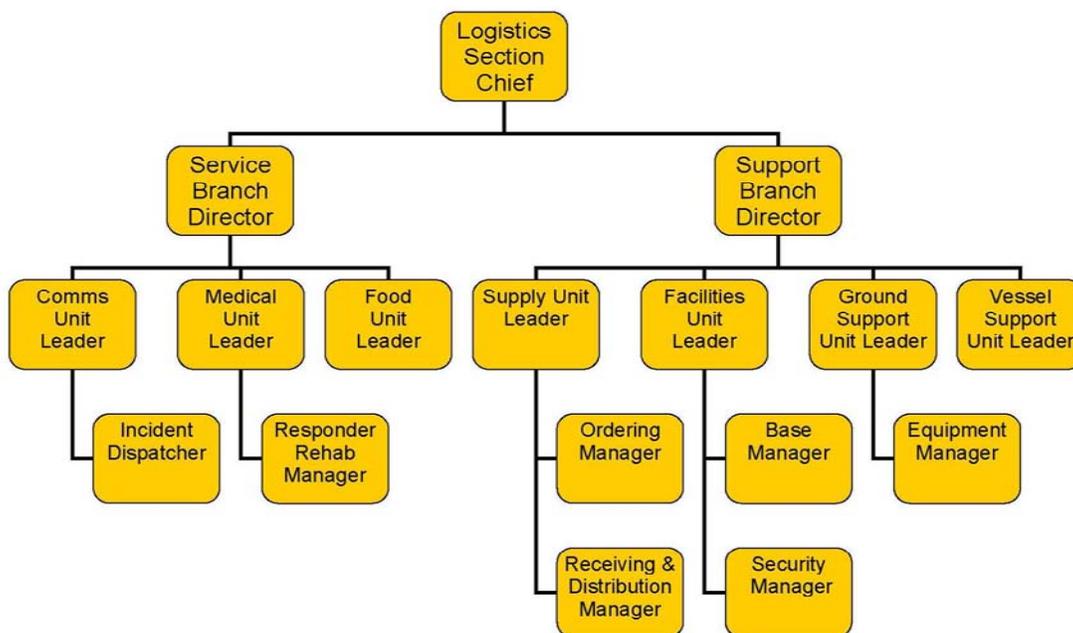
-National Contingency Plan (NCP) Title 40 Code of Federal Regulations (CFR) Part 300

Section 5100 – Logistics Section Organization

A list of job aids for each logistics section leader can be found at:

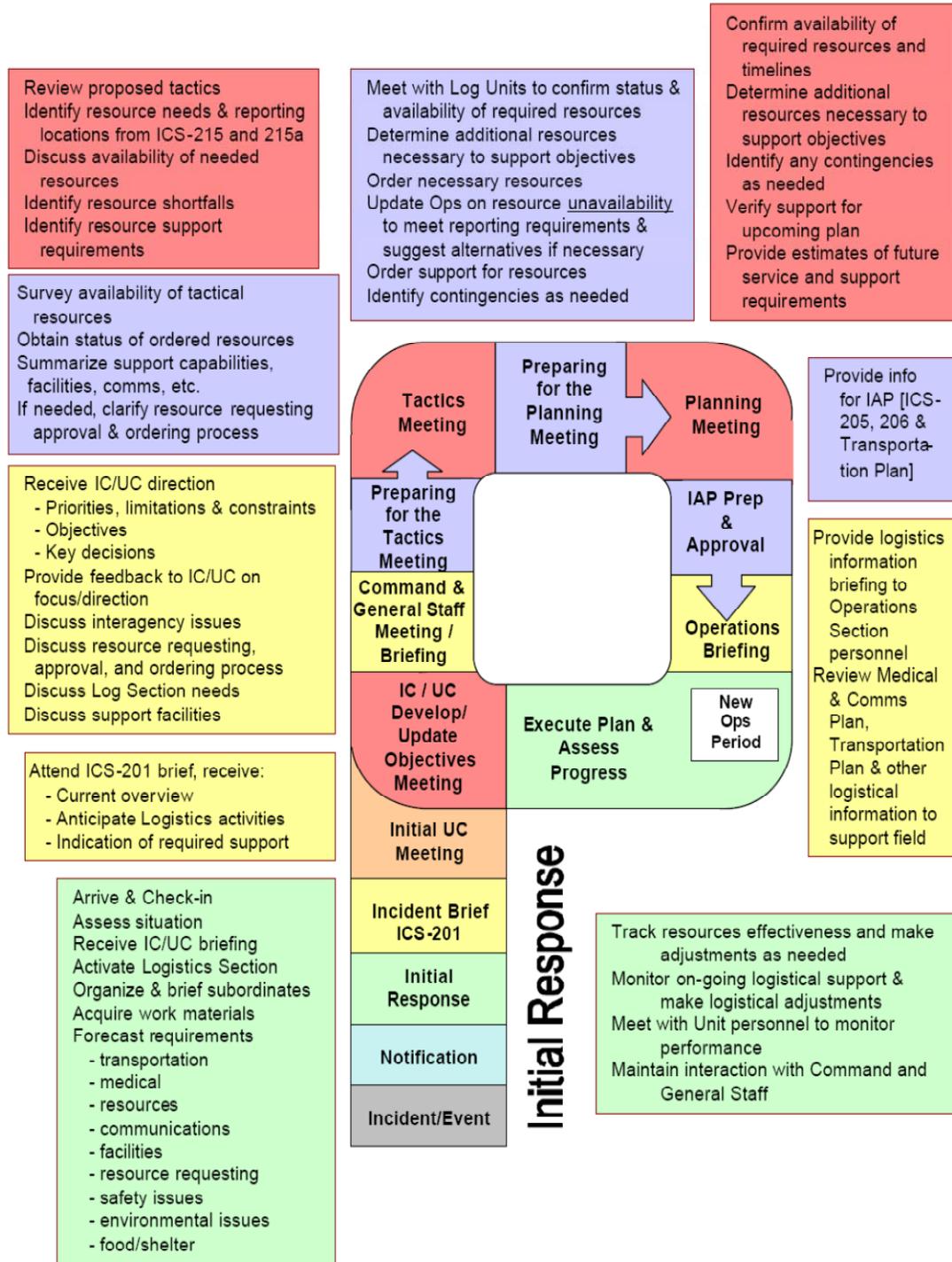
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Organizational Elements of the Logistics Section



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Planning Cycle for the Logistics Section



5120 – Roles and Responsibilities

5120.1 Logistics Section Chief

The Logistics Section Chief, a member of the General Staff, is responsible for providing facilities, services, and material in support of the incident. The Logistics Section Chief participates in development and implementation of the Incident Action Plan and activates and supervises Branches and Units within the Logistics Section.

- Review Common Responsibilities
- Plan organization of Logistics Section
- Assign work locations and preliminary work tasks to Section personnel.
- Notify Resources Unit of Logistics Section units activated including names and locations of assigned personnel.
- Assemble and brief Branch directors and Unit Leaders.
- Participate in preparation of Incident Action Plan.
- Identify service and support requirements for planned and expected operations.
- Provide input to and review Communications Plan, Medical Plan, Traffic Plan and Vessel Routing Plan.
- Coordinate and process requests for additional resources.
- Review Incident Action Plan and estimate Section needs for next operational period.
- Advise on current service and support capabilities.
- Prepare service and support elements of the Incident Action Plan.
- Estimate future service and support requirements.
- Receive Demobilization Plan from Planning Section.
- Recommend release of unit resources in conformance with Demobilization Plan.
- Ensure general welfare and safety of Logistics Section Personnel.
- Maintain Unit/Activity Log (ICS 214).

5120.2 Service Branch/Director

The Service Branch Director, when activated, is under the supervision of the Logistics Section Chief, and is responsible for the management of all service activities at the incident. The Branch director supervises the operations of the Communications, Medical and Food Units.

- Review Common Responsibilities.
- Obtain working materials from Logistics Kit.
- Determine level of service required to support operations.
- Confirm dispatch of Branch Personnel.
- Participate in planning meetings of Logistics Section personnel.
- Review Incident Action Plan.
- Coordinate activities of Service Branch Units.
- Inform Logistics Section Chief of activities.
- Resolve Service Branch problems.
- Maintain Unit/Activity Log (ICS 214).

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5120.21 Communication Unit/Leader

The Communications Unit Leader, under the direction of the Service Branch Director or Logistics Section Chief is responsible for developing plans for the effective use for incident communications equipments and facilities; installing and testing of communications equipment; supervision of the incident Communications Center; distribution of communications equipment to incident personnel; and the maintenance and repair of communications equipment.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain briefing from Service Branch Director or Logistics Section Chief.
- Determine unit personnel needs.
- Advise on communication capabilities/limitations.
- Prepare and implement the incident Radio Communications Plan (ICS 205).
- Ensure the Incident Communications Center and Message Center are established.
- Set up telephone and public address systems.
- Establish appropriate communications distribution/maintenance locations.
- Ensure communications systems are installed and tested.
- Ensure an equipment accountability system is established.
- Ensure personal portable radio equipment from cache distributed per radio plan.
- Provide technical information as required:
- Adequacy of communications systems currently in operation
- Geographic limitation on communications systems
- Equipment capabilities
- Amount and types of equipment available
- Anticipated problems in the use of communications equipment
- Supervise Communications Unit activities.
- Maintain records on all communications equipment as appropriate.
- Ensure equipment is tested and repaired.
- Maintain Unit/Activity Log (ICS 214)

5120.22 Medical Unit/Leader

The Medical Unit Leader, under the direction of the Service Branch Director or Logistics Section Chief, is primarily responsible for the development of the Medical Emergency Plan, obtaining medical aid and transportation for injured and ill incident personnel, and preparation of reports and records. The Medical Unit may also assist Operations in supplying medical care and assistance to civilian casualties at the incident, but is no intended to provide medical services to the public.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain briefing from Service Branch Director or Logistics Section Chief.
- Participate in Logistics Section/Service Branch planning activities.

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- Determine level of emergency medical activities performed prior to activation of Medical Unit.
- Activate Medical Unit.
- Prepare the Medical Emergency Plan (ICS 206)
- Prepare procedures for major medical emergency.
- Declare major medical emergency as appropriate.
- Respond to requests for medical aid.
- Respond to requests for medical transportation.
- Respond to requests for medical supplies.
- Prepare medical reports and submit as directed.
- Maintain Unit/Activity Log (ICS 214).

5120.23 Food Unit

The Food Unit Leader, under the direction of the Service Branch Director or Logistics Section Chief, is responsible for determining feeding requirements at all incident facilities; menu planning; determining cooking facilities required; food preparation; serving; providing potable water; and general maintenance of the food service areas.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain briefing from Service Branch Director or Logistics Section Chief.
- Determine location of working assignment, and number and location of personnel to be fed.
- Determine method of feeding to best fit each situation.
- Obtain necessary equipment and supplies to operate food service facilities.
- Set up Food Unit equipment.
- Prepare menus to ensure incident personnel receive well-balanced meals.
- Ensure that sufficient potable water is available to meet all incident needs.
- Ensure that all appropriate health and safety measures are taken.
- Supervise cooks and other Food Unit personnel.
- Keep inventory of food on hand and check in food orders.
- Provide Supply Unit Leader food supply orders.
- Maintain Unit/activity Log (ICS 214)

5120.3 Support Branch/Director

The Support Branch Director, when activated, is under the direction of the Logistics Section Chief, and is responsible for development and implementation of logistics plans in support of the Incident Action Plan, including providing personnel, equipment, facilities, and supplies to support incident operations. The Support Branch Director supervises the operation of the Supply, Facilities, Ground Support and Vessel Support Units.

- Review Common Responsibilities
- Obtain work materials from Logistics Kit.
- Identify Support Branch personnel dispatched to the incident.

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- Determine initial support operations in coordination with Logistics Section Chief and Service Branch Director.
- Prepare initial organization and assignments for support operations.
- Determine resource needs.
- Maintain surveillance of assigned unit work progress and inform Logistics Section Chief of activities.
- Resolve problems associated with requests from Operations Section.
- Maintain Unit/Activity Log (ICS 214)

5120.31 Supply Unit/Leader

The Supply Unit Leader is primarily responsible for ordering personnel, equipment and supplies; receiving, and storing all supplies for the incident; maintaining an inventory of supplies; and servicing non-expendable supplies and equipment.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain a briefing from the Support Branch Director or Logistics Section Chief.
- Participate in Logistics Section/Support Branch planning activities.
- Provide Kits to Planning, Logistics and Finance Section.
- Determine the type and amount of supplies enroute.
- Arrange for receiving ordered supplies.
- Review Incident Action Plan for information on operations of the Supply Unit.
- Develop and implement safety and security requirements.
- Order, receive, distribute, and store supplies and equipment and coordinate contracts and resource orders with the Finance Section.
- Receive and respond to requests for personnel, supplies, and equipment.
- Maintain inventory of supplies and equipment.
- Coordinate service or reusable equipment.
- Submit reports to the Support Branch Director.
- Maintain Unit/Activity Log (ICS 214).

5120.31.1 Ordering Manager

The Ordering Manager is responsible for placing all orders for supplies and equipment for the incident. The Ordering Manager reports the Supply Unit Leader.

- Review Common Responsibilities
- Obtain necessary agency(s) order forms.
- Establish ordering procedures.
- Establish name and telephone numbers of agency personnel receiving orders.
- Set up filing system.
- Get names of incident personnel who have ordering authority.
- Check on what has already been ordered.
- Ensure order forms are filled out correctly.
- Place orders in timely manner.

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- Consolidate orders when possible.
- Identify times and locations for delivery of supplies and equipment.
- Keep Receiving and Distribution Manager informed of orders placed.
- Submit all ordering documents to Documentation Control Unit through Supply Unit Leader before demobilization.
- Maintain Unit/Activity Log (ICS 214).

5120.31.2 Receiving & Distribution Manager

The Receiving & Distribution Manager is responsible for receiving and distribution of all supplies and equipment (other than primary resources) and the service and repair of tools and equipment. The Receiving and Distribution Manager reports to the Supply Unit Leader

- Review Common Responsibilities
- Order required personnel to operate supply area.
- Organize physical layout of the supply area.
- Establish procedures for operating supply area.
- Set up filing system for receiving and distribution of supplies and equipment.
- Maintain inventory of supplies and equipment.
- Develop security requirement for supply area.
- Establish procedures for operating supply area.
- Submit necessary reports to Supply Unit Leader.
- Notify Ordering Manager of supplies and equipment received.
- Provide necessary supply records to Supply Unit Leader.

5120.31.3 Facilities Unit/Leader

The Facilities Unit Leader is primary responsible for the layout and activation of incident facilities (e.g. Base, Camp(s) and Incident Commander Post). The Facilities Unit provides sleeping and sanitation facilities for incident personnel and manages base and camp operations. Each facility (base or camp) is assigned a manager who reports to the Facilities Unit leader and is responsible for managing the operation of the facility. The basic functions or activities of the Base and Camp Manager are to provide security service and general maintenance. The Facility Unit Leader reports to the Support Branch Director.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain briefing from the Support Branch Director or Logistics Section Chief.
- Review Incident Action Plan.
- Participate in Logistics Section/Support Branch planning activities.
- Determine requirements for each facility to be established.
- Determine requirements for the Incident Command Post.
- Prepare layouts of incident facilities.
- Notify unit leaders of facility layout.
- Activate incident facilities.

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- Provide Base and Camp Managers.
- Obtain personnel to operate facilities.
- Provide sleeping facilities.
- Provide security services.
- Provide facility maintenance services - sanitation, lighting, clean up.
- Maintain Facilities Unit records.
- Maintain Unit/Activity Log (ICS 214)

5120.31.4 Security Manager

The Security Unit Manager is responsible to provide safeguards needed to protect personnel and property from loss or damage.

- Review Common Responsibilities
- Establish contacts with local law enforcement agencies as required.
- Contact Agency Representatives to discuss any special custodial requirements which any affect operations.
- Request required personnel support to accomplish work assignments.
- Ensure that support personnel are qualified to manage security problems.
- Develop Security Plan for incident facilities.
- Adjust Security Plan for personnel and equipment changes and releases.
- Coordinate security activities with appropriate incident personnel.
- Keep the peace, prevent assaults, and settle disputes through coordination with Agency Representatives.
- Prevent theft of all government and personal property.
- Document all complaints and suspicious occurrences.
- Maintain Unit/Activity Log (ICS 214).

5120.32 Vessel Support Unit/Leader

The Vessel Support Unit Leader is responsible for implementing the Vessel Routing Plan for the incident and coordinating transportation on the water and between shore resources. Since most vessels will be supported by their own infrastructure, the Vessel Support Unit may be requested to arrange fueling, maintenance and repair of vessels on a case-by-case basis.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain a briefing from the Support Branch Director or Logistics Chief.
- Participate in Support Branch/Logistics Section planning activities.
- Coordinate development of Vessel Routing Plan.
- Coordinate vessel transportation assignments with the Protection and Recovery Branch or other sources of vessel transportation.
- Coordinate water to land transportation with Ground Support Unit, as necessary.

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- Maintain a prioritized list of transportation requirements that need to be scheduled with the transportation source.
- Support out of service vessel resources, as requested.
- Arrange for fueling, maintenance and repair of vessel resources, as requested.
- Maintain inventory of support and transportation vessels.
- Maintain Unit/Activity Log (ICS 214)

5120.33 Ground Support Unit/Leader

The Ground Support Unit Leader is primarily responsible for, support out of service resources, coordination of transportation of personnel, supplies, food, and equipment, fueling, service, maintenance and repair of vehicles and other ground support equipment, and implementing the Traffic Plan for the incident.

- Review Common Responsibilities
- Review Unit Leader Responsibilities
- Obtain briefing from Support Branch Director or Logistic Section Chief.
- Participate in Support Branch/Logistics Section planning activities.
- Coordinate development of Vessel Routing Plan.
- Coordinate vessel transportation assignments with the Protection and Recovery Branch or other sources of vessel transportation.
- Coordinate water to land transportation with Ground Support Unit, as necessary.
- Maintain a prioritized list of transportation requirements that need to be scheduled with the transportation source.
- Support out of service vessel resources, as requested.
- Arrange for fueling, maintenance and repair of vessel resources, as requested.
- Maintain inventory of support and transportation vessels.
- Maintain Unit/Activity Log (ICS 214).
- Coordinate transportation services.
- Maintain usage information on rented equipment.
- Requisition the maintenance and repair supplies (e.g. fuel, spare parts).
- Coordinate the maintenance of incident roads.
- Submit reports to Support Branch Director as directed.
- Maintain Unit/Activity Log (ICS 214)

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Section 5200 – Support

The support branch is comprised of the Supply, Facilities, and Ground and Vessel Support Units. Depending on span-of-control needs, the Logistics Section Chief may need to designate a Support Branch Director. This section provides information about sources of support and what they can offer during an incident.

Organizational Elements of the Support Branch

5210 – Supply

5210.1– Oil Response Equipment

Federal, State, Local, Private Assets for Oil/Hazardous Substance Response Equipment				
Agency / OSRO / Private	Address	Contact (24 hour)	Response Type	Summary of Resources
Clean Harbors Environmental Services	HWY 73 at Consolidated Road, Port Arthur, TX 77640	409-796-1388 ; 1-800-645-8265	Oil/HAZMAT	3 work boats, 3,000' of boom, 1 disc skimmer, and a JBF dip skimmer boat in Lake Charles. 3,500' of 18" boom, 3 skimmers, 9 response boats, and 14 vacuum trucks in Port Arthur.

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Environmental Safety and Health	4141 S. Beglis Parkway, Sulphur, LA 70665	337-558-7543; 1-888-422-3622	Oil/HAZMAT	50,000' of 18" boom, 9 skimmers, 8 workboats, 2 marco skimmer boats, and a HAZMAT trailer.
Texas General Land Office	2300 Hwy 365 Suite 340, Nederland, TX 77627	409-727-7481	Oil	18 ft 6 passenger boat, 4 response boats, 1 communication trailer, 4 temporary storage bladders with 12,500 gallons of storage capacity, 2,500 gallon fast tank, 1 drum skimmer, bird scare cannons, 3,000' of 18" boom. (Equipment to be only used during a worst case scenario.
Garner Environmental Services	5048 Houston Ave, Port Arthur, TX 77640	409-983-5646 ; 1-800-424-1716	Oil/HAZMAT	30,000' of 18" boom, 4 drum skimmers, 7 response boats, and 1 weir skimmer
Donovan Industrial Services	P.O. Box 609 Orangefield, TX 77639	409-745-9600	Oil/HAZMAT	10 vacuum trucks with 70 bbls capacity, 2,000' of 18" boom, 3 john boats.
Marine Spill Response Corporation	980 W. Lincoln Road, Lake Charles, LA 70605	337-475-6400	Oil/HAZMAT	Over 19,000' of boom, 210ft OSRV, 5 work boats, 8 skimmers, 3 shallow water barge systems, 16 temporary storage bladders, mobile communications suite in Lake Charles while a 28' response boat, 1 skimmer, and 1 shallow water barge with a 400 bbl capacity are located in Port Arthur.
National Response Corporation	6620 Cypresswood Drive, Spring, TX 77379	281-899-4848	Oil/HAZMAT	4 skimmers, 2 vacuum transfer units, 2 oil storage barges.
Oil Mop Incorporated	8725 Industrial Circle, Port Arthur, TX 77640	409-962-7260	Oil/HAZMAT	3,500' of 18" boom, 2 rope mop skimmers, 3 pneumatic drum skimmers, 2 skimming vessels, and 6 work boats.
Miller Environmental	1560 W. Cardinal Drive, Beaumont, TX, 77705	409-842-6900	Oil/HAZMAT	14,000' of 18" boom, 4 skimmers, 6 workboats, and 7 portable vacuum units for temporary storage.

5210.2– Hazardous Substance Response Equipment

Federal, State, Local, Private Assets for Oil/Hazardous Substance Response Equipment				
Agency / OSRO / Private	Address	Contact (24 hour)	Response Type	Summary of Resources

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Clean Harbors Environmental Services	HWY 73 at Consolidated Road, Port Arthur, TX 77640	409-796-1388 ; 1-800-645-8265	Types B,C HAZMAT responses	3 work boats, 3,000' of boom, 1 disc skimmer, and a JBF dip skimmer boat in Lake Charles. 3,500' of 18" boom, 3 skimmers, 9 response boats, and 14 vacuum trucks in Port Arthur.
Environmental Safety and Health	4141 S. Beglis Parkway, Sulphur, LA 70665	337-558-7543; 1-888-422-3622	Types B,C HAZMAT responses	50,000' of 18" boom, 9 skimmers, 8 workboats, 2 marco skimmer boats, and a HAZMAT trailer.
Garner Environmental Services	5048 Houston Ave, Port Arthur, TX 77640	409-983-5646 ; 1-800-424-1716	Types B,C HAZMAT responses	30,000' of 18" boom, 4 drum skimmers, 7 response boats, and 1 weir skimmer
Donovan Industrial Services	P.O. Box 609 Orangefield, TX 77639	409-745-9600	Types B,C HAZMAT responses	10 vacuum trucks with 70 bbls capacity, 2,000' of 18" boom, 3 john boats.
Marine Spill Response Corporation	980 W. Lincoln Road, Lake Charles, LA 70605	337-475-6400	Types B,C HAZMAT responses	Over 19,000' of boom, 210ft OSRV, 5 work boats, 8 skimmers, 3 shallow water barge systems, 16 temporary storage bladders, mobile communications suite in Lake Charles while a 28' response boat, 1 skimmer, and 1 shallow water barge with a 400 bbl capacity are located in Port Arthur.
National Response Corporation	6620 Cypresswood Drive, Spring, TX 77379	281-899-4848	Types B,C HAZMAT responses	4 skimmers, 2 vacuum transfer units, 2 oil storage barges.
Oil Mop Incorporated	8725 Industrial Circle, Port Arthur, TX 77640	409-962-7260	Types B,C HAZMAT responses	3,500' of 18" boom, 2 rope mop skimmers, 3 pneumatic drum skimmers, 2 skimming vessels, and 6 work boats.
Miller Environmental	1560 W. Cardinal Drive, Beaumont, TX, 77705	409-842-6900	Types A, B,C HAZMAT responses	14,000' of 18" boom, 4 skimmers, 6 workboats, and 7 portable vacuum units for temporary storage.

5210.3– Sources For Dispersants

Dispersant Sources

Sources	Application	Delivery Times	Points of Contact
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Airborne Support, Inc.	<p>ASI has 2 aircraft dedicated for spill response. One is a DC-4 with a 2,000 gal. capacity; the other a DC-3 with 1,000 gal. capacity. Both have integral spray systems and are located in Houma, LA. They are under contract to M-IRG and Clean Gulf Associates (CGA). Use by non-members of those Co-ops is contingent upon M-IRG and CGA releasing the aircraft to ASI and the non-member signing a contract with ASI. "Wheels Up" for the DC-4 is 4 hours, for the DC-3 is 8 hours. ASI also has access to 24,000 gallons from LOOP's dispersant stockpile.</p>	4-8 hours	(985) 851-6391
EADC	<p>EADC is a consortium of individual Air Tractor owners. Two of the larger AT802 aircraft are in the Houston area and two in Louisiana. They have built-in spray systems and 800 gal. payload. Smaller AT502s are also in the area and have a 500 gal. payload. EADC is currently not under contract for spill response and therefore the aircraft are on "as available" basis.</p>	As Available	(207) 665-2362
Clean Gulf Associates	<p>29,425 gal. of Corexit 9527 in 55 gal. drums in Houston, TX; 3,465 gal. of Corexit 9527 in 55 gal. drums in Grand Isle, LA; 2,200 gal. of Corexit 9527 in 55 gal. drums in Panama City, FL</p>	12-24 hours	(504) 799-3035
LOOP, Inc.	<p>8,000 gal. of Corexit 9527 in 2,000 gal. tanks in Houma, LA 20,000 gal. of Corexit 9527 in 2,000 gal. tanks in Galiano, LA 17,300 gal. of Corexit 9527 in 2,000 gal. tanks in Forchon, LA</p>	>12 hours	(504) 363-9299
Clean Caribbean	<p>24,200 gal. of Corexit 9527 in 55 gal. drums in Ft. Lauderdale, FL 5,000 gal. of Corexit 9527 in 5,000 gal. tank in Ft. Lauderdale, FL</p>	24-48 hours	(954) 983-9880

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Ondeo Nalco Energy SVCS	Quantity: 200 Drums (9500 Minimum) (800) 366-2526; 500 Drums (Maximum) 9527 & 9500	24-48 hours	(281) 263-7434
Exxon USA	800 Drums (55 gallon) 9527	4-8 hours	713-656-2525
NALCO/Exxon	200 drums (9500 Minimum), 500 drums (maximum). Have enough raw materials to produce 11,000 gallons per day. The rate can be increased based on severity.	Contact Vendor	281-263-7000

5210.4– Sources For In-Situ Burning

In-Situ Burning Sources			
Sources	Application	Delivery Times	Points of Contact
CCA	5' Flare Type	As needed	(713) 534-6195
MSRC	10' Flare Type, 500' Fire Retardent Boom	4-8 hours	(409) 740-9188
USCG D8	1' Flare Type, 500' Fire Retardent Boom	As needed	(504) 589-6901
TGLO	500' Fire Retardent Boom	>8 hours	(281) 470-6597
CISPR/ Alaska	6500' of Fire Retardent Boom	48-72 hours	(907) 776-5129
ACS/ Alaska	17,500' of Fire Retardent Boom	48-72 hours	(907) 659-2405
Waste Control Services	500' of Fire Retardent Boom	>4 hours	(713) 457-6494

5210.5– Sources For Worst Case Discharge

5220 – Facilities

5220.1– Incident Command Post

An incident command post will initially be established at either MSU Port Arthur or MSU Lake Charles. The responsible party is invited to combine their command post at these locations to institute a unified command at the earliest opportunity. This will allow the responsible party time to locate and organize an incident command post. The actual location of the spill may determine which office will take the lead in formulating a response to a spill and where the command post will be located. In addition to an incident command post, field command posts can be established to supervise response efforts. Field command posts should be close to the spill site or work area to monitor and supervise the cleanup.

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Incident Command Post				
Command Post	Location	Physical Description	POC	Availability
Holiday Inn	2929 Jimmy Johnson Blvd. Port Arthur, TX 77642	10,000 square feet, limited wireless/broadband availability, Microphone, overhead projector, lodging and food	(877) 863-4780	Seasonal availability
Southeast Texas Regional Airport	5000 Jerry Ware Dr. Beaumont, TX 77705	5,000 square feet, close proximity to staging areas/helispots, Microphone, overhead projector	(409) 722-0251	Seasonal availability
City of Port Neches - Wright Building	1006 Port Neches Blvd. Port Neches, TX 77651	8,000 square feet, Microphone, overhead projector	(409) 722-5885	Seasonal availability
Tx Air National Guard	2929 Airport Blvd. Nederland, TX 77642	3000 square feet, Microphone, overhead projector	(817) 852-3326	Available
National Guard Armory	511 Grigsby, Port Neches, TX 77651	5,000 square feet, Microphone, overhead projector	(409) 727-0431	Available
Port Arthur Civic Center	3401 Cultural Center Dr. Port Arthur, TX 77640	10,000 square feet, Microphone, overhead projector	(409) 985-8801	Seasonal availability
U.S. Army Reserve Ctr.	3020 College St. Beaumont, TX 77730	10,000 square feet, Microphone, overhead projector	(501) 771-8722	Available
Ramada Inn	3801 Hwy 73, Port Arthur, TX 77632	5,000 square feet, Microphone, overhead projector	(409) 962-9858	Seasonal availability
Beaumont Civic Center	801 Main Beaumont, TX 77642	10,000 square feet, Microphone, overhead projector	(409) 838-3435	Seasonal availability
Lamar University	4400 MLK Blvd. Beaumont, TX 77730	10,000 square feet, Microphone, overhead projector	(409) 880-8311	Depends on school session

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Lamar State College-Orange	410 Front St. Orange, TX 77630	10,000 square feet, Microphone, overhead projector	(409) 883- 7750	Seasonal availability
West Orange Cove ISD	505 15 th St. Orange, TX 77630	10,000 square feet, Microphone, overhead projector	(409) 882- 5437	Depends on school session
Lake Charles Civic Center	Lake Charles, LA 70602	78,965 square feet, Microphone, overhead projector, Three banquet rooms, theater, exhibition hall	(337) 491- 1256	Seasonal availability
Mobile Incident Command Post				
Command Post	Location	Physical Description	POC	Availability
ICI (Louisiana)	Garyville, LA 70051	Telephone, radio, copier, facsimile, machine, word processing, office, supplies filing system, first aid.	(800) 436- 0883	Contact Vendor
GE Capital	2905 W. Cardinal Dr. Beaumont, TX 77705	20-60' trailer. Telephone, radio, copier, facsimile, machine, word processing, office, supplies filing system, first aid.	409 842-2511	Contact Vendor
Texas General Land Office	LaPorte, TX	Top of the line mobile command post with full information management capabilities, internet connectivity potential, telephone, radio.	(281) 470- 6597	Contact TGLO representative to assess availability

SETX & SWLA AREA CONTINGENCY PLAN

Port Arthur Police Department	Port Arthur, TX	Top of the line mobile command post with full information management capabilities, internet connectivity potential, telephone, radio.	(409) 983-8600	Contact PAPD representative to assess availability
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5220.2– Berthing

Lodging Texas/Louisiana

TEXAS

Alamo Plaza Motel	1930 College	Beaumont	(409) 833-1437	Fixed. Parking. Commercial. 75 rooms
Best Western	1610 I-10 S.	Beaumont	(409) 842-5646	Fixed. Parking. Commercial. 119 rooms
Holiday Inn, Bmt Suites	3950 I-10 S.	Beaumont	(409) 842-5995	Fixed. Parking. Commercial. 263 rooms
LaQuinta Inn	220 I-10 N.	Beaumont	(409) 838-9991	Fixed. Parking. Commercial. 119 rooms
Quality Inn	1295 N. 11th St.	Beaumont	(409) 892-7722	Fixed. Parking. Commercial. 100 rooms
Roadway Inn	I-10 at 11th St.	Beaumont	(409) 892-8111	Fixed. Parking. Commercial. 63 rooms
Motel 6	5201 E. Parkway	Groves	(409) 962-6611	Fixed. Parking. Commercial. 100 rooms
Southwinds Inn	5101 E. Parkway	Groves	(409) 962-3000	Fixed. Parking.

SETX & SWLA AREA CONTINGENCY PLAN

				Commercial. 107 rooms
Villa Motel	1132 Nederland	Nederland	(409) 722-5003	Fixed. Parking. Commercial. 9 rooms
Days Inn Orange	2630 I-10 W	Orange	(409) 883-6616	Fixed. Parking. Commercial. 60 rooms
Executive Inn	2900 I-10 W.	Orange	(409) 883-9981	Fixed. Parking. Commercial. 50 rooms
Motel 6	4407 N. 27th St.	Orange	(409) 883-4891	Fixed. Parking. Commercial. 110 rooms
Ramada Inn Orange	I-10 W.	Orange	(409) 883-0231	Fixed. Parking. Commercial. 70 rooms
Percy's Motel	3015 Hwy 73 W.	Port Acres	(409) 736-1554	Fixed. Parking. Commercial. 17 rooms
Seashell Motel	2811 Hwy 73 W.	Port Acres	(409) 736-1789	Fixed. Parking. Commercial. 15 rooms
Driftwood Inn	3700 Memorial Hwy	Port Arthur	(409) 985-8411	Fixed. Parking. Commercial. 72 rooms
EconoLodge	2811 Memorial Hwy	Port Arthur	(409) 985-9316	Fixed. Parking. Commercial. 28 rooms
Holiday Inn	2929 Jimmy Johnson	Port Arthur	(409)-724-5000	Fixed. Parking. Commercial. 25 rooms
The Belmont Inn	3801 Hwy 73 E.	Port Arthur	(409) 962-9858	Fixed. Parking. Commercial. 120 rooms

SETX & SWLA AREA CONTINGENCY PLAN

LOUISIANA

Cameron Motel	Cameron, LA	Cameron	(337) 775-5442	Fixed. Parking. Commercial. 45 rooms
Knights Inn	2700 Broad St.	Lake Charles	(337) 433-8291	Fixed. Parking. Commercial. 25 rooms
Best Suites	401 Lakeshore	Lake Charles	(337) 439-2444	Fixed. Parking. Commercial. 111 rooms
Best Western	I-10, East	Lake Charles	(337) 433-5213	Fixed. Parking. Commercial. 60 rooms
Econo Lodge	202 Ruth Street	Sulphur	(337) 527-8146	Fixed. Parking. Commercial. 84 rooms
Holiday Inn	200 Ruth Street	Sulphur	(337) 528-2061	Fixed. Parking. Commercial. 35 rooms
LaQuinta Motor Inn	2600 Ruth Street	Sulphur	(337) 527-8303	Fixed. Parking. Commercial. 106 rooms

5220.3– Port/Dock Facilities/Capacities

5220.4– Staging Areas

Staging areas are locations where incident personnel and equipment are assigned awaiting tactical assignment. Pre-identified staging areas should be established prior to an incident to allow for a smoother transition going into a response and to minimize downtime while trying to get a staging area established. The staging areas listed below are pre-identified staging areas. During a worst-case scenario, a possible source of support for maintenance and transportation would be the Army National Guard. Minor maintenance would be accomplished on scene with any other necessary maintenance being done by contractors off site.

Texas				
Location	Address	POC	Physical Description / Utilities	

SETX & SWLA AREA CONTINGENCY PLAN

City of Orange Boat Ramps	W. Harry Reed Ave.	City of Orange	Centralized locations to incidents which occur in the Sabine River and eastern portion of ICW. Very large recreation area, ideal for equipment staging. Equipment would be accounted for both at the deployment areas and the central coordination point. Food/Messing facilities can be easily established. Limited parking and dock spaces (seasonal). Fueling is limited and for larger responses would have to requires extra tanks or fuel brought in from tankers. Lifting equipment available via portable cranes or forklifts.
Port Neches Park	Port Neches, TX; End of Merriman Drive - Cross Streets: Merriman and Lee	City of Port Neches	Centralized locations to incidents which occur in the northern end of the Sabine-Neches waterway and Neches river. Very large recreation area, ideal for equipment staging. Equipment would be accounted for both at the deployment areas and the central coordination point. Food/Messing facilities can be easily established. Limited parking and dock spaces (seasonal). Fueling is limited and for larger responses would have to requires extra tanks or fuel brought in from tankers. Lifting equipment available via portable cranes or forklifts.
Broadway Boat Ramp	Sabine, TX; End of Broadway Street	City of Sabine	Centralized locations to incidents which occur in the southern end of the Sabine-Neches waterway, western portion of the ICW, and Gulf of Mexico. Very large recreation area, ideal for equipment staging. Equipment would be accounted for both at the deployment areas and the central coordination point. Food/Messing facilities can be easily established. Limited parking and dock spaces (seasonal). Fueling is limited and for larger responses would have to requires extra tanks or fuel brought in from tankers. Lifting equipment available via portable cranes or forklifts.

SETX & SWLA AREA CONTINGENCY PLAN

Mesquite Point State Park	Mesquite Point, TX; Hwy 82, South End of Pleasure Island	Pleasure Island Commission, City of Port Arthur	Centralized locations to incidents which occur in the Sabine-Neches waterway, Sabine Lake, and the western portion of the ICW. Very large recreation area, ideal for equipment staging. Equipment would be accounted for both at the deployment areas and the central coordination point. Food/Messing facilities can be easily established. Limited parking and dock spaces (seasonal). Fueling is limited and for larger responses would have to requires extra tanks or fuel brought in from tankers. Lifting equipment available via portable cranes or forklifts.
<u>Louisiana</u>			
Prien Lake Park and Boat Ramp	Lake Charles, LA- Cross Streets - Ihles Road and Park Drive	City of Lake Charles	Centralized location to all local waterways. Very large recreation area, ideal for equipment staging. Equipment would be accounted for both at the deployment areas and the central coordination point. Food/Messing facilities can be easily established. Limited parking and dock spaces (seasonal). Fueling is limited and for larger responses would have to requires extra tanks or fuel brought in from tankers. Lifting equipment available via portable cranes or forklifts.

5220.41– Security Providers for public/private resources

If it is determined that resources are not available from federal, state, or local law enforcement agencies to provide security details for the designated staging areas, the following companies can be utilize to augment or solely operate each staging area’s security requirements.

Airports/Heliports

Locations	Transit time to/from staging	Physical Description	Site Availability	Procedures
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SETX & SWLA AREA CONTINGENCY PLAN

Southeast Texas Regional Airport	< 1 hour (TX) ; 1.25 hrs (LA)	6,751 foot and 5,071 foot runways. FAA offices on site, Air National Guard facility, major highway access. Large areas for open storage, separate areas for commercial and private aviation. 29-57.0' N, 94-01.2' W. Elevation 16 feet	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	County Government owned. Contact: Robert Thomas- (409) 722-0251
Orange County Airport	< 1 hour (TX) ; 1.25 hrs (LA)	As per James Justice, Justice & Hwang Engineers, the Orange County Airport is designed for 30,000 pound repetitious loads. In emergency conditions, the airfield pavement could withstand a landing load up to 100,000 pounds. Not recommended for heavy loads. The airfield has large open areas and hangars that may be available for staging or storage of equipment. New runway length is 4,400 feet. Airport has Precision Approach Path Indicator (PAPI). 30-04.2' N, 93-48.2' W	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	County Government owned. Contact: Chuck Frazier- (409) 735-3841
Beaumont Municipal Airport	< 1 hour (TX) ; 1.25 hrs (LA)	3,600 foot runway ; 30-04.2' N, 94-12.9 W; Elevation 32'	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Kirby Richard- (409) 880-3742
Airport, Silsbee/Kountze, Hawthorne Field	< 1 hour (TX) ; 1.25 hrs (LA)	3,802 foot runway ; 30-20.2', N 94-15.5 W Elevation: 77'	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Tom Mayfield- (409) 246-5120

SETX & SWLA AREA CONTINGENCY PLAN

Airport, Southland Field, Sulphur, LA	< 1 hour (LA) ; 1.25 hrs (TX)	5000 foot X 75 foot runway	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Alfred White-(337) 583-9144
Airport, Welsh LA	< 1 hour (TX) ; 1.25 hrs (LA)	2,697' runway and 2,200' runway	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Emery Lyon (337) 734-2231
Airport, Jennings, LA	< 1 hour (TX) ; 1.25 hrs (LA)	3600' runway, 2,000' runway, 5000' runway.	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Ed Krielow (337) 824-1566
Airport, Lake Charles Regional	< 1 hour (TX) ; 1.25 hrs (LA)	6500' runway and 4400' runway	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Alan Kratzer, (337) 478-6826
Chennault Jet Center (FPO), Chennault Industrial Airport,	< 1 hour (TX) ; 1.25 hrs (LA)	3700' runway and 10,710' runway, fueling services and food for aircrew	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Mark Henry, (337) 436-4877

SETX & SWLA AREA CONTINGENCY PLAN

Airport, Chennault Industrial Airport, Lake Charles, LA	< 1 hour (TX) ; 1.25 hrs (LA)	3700' runway and 10,710' runway	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: Max E. Jones, (337) 491-9961
Airport, Legros Memorial Airport, Crowley, LA	< 1 hour (TX) ; 1.25 hrs (LA)	4000' runway and 4300' runway	Weather and limited seasonal restrictions may apply. Contact POC for permits or detailed procedures.	Municipal Government owned. Contact: J.D. Haines, (337) 784-5403

Security Providers

Provider	Address	Contact	Additional Information
Patriot Security	1824 Nederland Ave, Nederland, TX	409-727-7997	Can provide security and patrols for staging areas. Contact vendor for personnel needs.
Lofton Staffing Services	85 IH 10 N Suite 207, Beaumont, TX (Available in Lake Charles, LA)	409-833-0800	Can provide security and patrols for staging areas. Contact vendor for personnel needs.
Delta Security Inc	2248 Memorial Blvd, Port Arthur, TX	409-982-1477	Can provide security and patrols for staging areas. Contact vendor for personnel needs.
Crown Security	613 Alamo Street, Lake Charles, LA	337-436-6880	Can provide security and patrols for staging areas. Contact vendor for personnel needs.
Vinson Guard Services	710 West Prien Lake Road, LA	337-474-3377	Can provide security and patrols for staging areas. Contact vendor for personnel needs.

SETX & SWLA AREA CONTINGENCY PLAN

5220.5– Airports/Heliports

5220.6– Temporary Storage and Disposal Facilities

Class I Hazardous Waste Fuel Recycling:

Dura Therm, Inc.

P. O. Box 58466

Houston, TX 77258-8466

Galveston County

phone: (281) 339-1352

fax: (281) 559-1364

Class I Hazardous Waste/Disposal Well - Storage & Processing:

Texas Molecular

Box 1914

2525 Battleground

Deer Park, TX 77536

Harris County

phone: (281) 930-2525

fax: (281) 930-2511

Vopak

2000 W. Loop S., Suite 2200

Houston, TX 77027

Harris County

phone: (713) 623-0000

fax: (713) 561-7322

Class I Hazardous/Class I Non-Hazardous Municipal Solid Waste/Storage:

Clean Harbors

500 Battleground Road

LaPorte, TX 77571

Harris County

phone: (281) 476-0645

fax: (281) 727-7693

Class I Hazardous Waste Mixed Hazardous and Radioactive Waste Storage:

NSSI/Recovery Services, Inc.

P. O. Box 34042

Houston, TX 77234

Harris County

phone: (713) 641-0391

fax: (713) 641-6153

Class I Hazardous Waste Storage and Processing:

SETX & SWLA AREA CONTINGENCY PLAN

SCT Environmental In Houston
5738 Cheswood
Houston, TX 77087
Harris County

phone: (713) 645-8710
fax: (713) 649-6022

Class I Hazardous Waste/Storage and Processing Incineration:

Rhodia, Inc.
8615 Manchester St.
Houston, TX 77012
Harris County

phone: (713) 928-3411
fax: (713) 928-3431

Class I Hazardous Waste/Disposal Well:

Texas Molecular
P. O. Box 7809
6901 Greenwood Dr. (78415)
Corpus Christi, TX 78467
Nueces County

phone: (361) 852-8284
fax: (361) 852-3167

Class I Hazardous Waste/Landfill:

Texas Ecologists, Inc.
P. O. Box 307
Robstown, TX 78380
Nueces County

phone: (800) 242-3209
fax: (361) 387-0794

RUBBER STORAGE BLADDERS

Type of equipment:	Liquid storage equipment
Quantity:	4 sea slugs
Equipment capabilities:	1260 gallon capacity per bladder
Availability restrictions:	
Location:	Mobile, AL
Response times:	6hrs
Support needed:	
Owner and affiliation:	USCG GST
Point of contact:	OPS
Daytime telephone number:	
24-hour telephone number:	(251) 441- 6601
Mailing address:	ATC Mobile Tanner Williams Rd. Mobile, AL 36695

SETX & SWLA AREA CONTINGENCY PLAN

TANK BARGES

Type of equipment: Tank barge
Quantity: 1 420,000 gallon storage capacity tank barge
Equipment capabilities: Contact Vendor
Availability restrictions:
Location: Port Arthur, TX
Response times: Contact Vendor
Support needed:
Owner and affiliation: MSRC
Point of contact:
Daytime telephone number: 1-800-645-7745
24-hour telephone number: 1-800-259-6772
Mailing address:

Type of equipment: Liquid recovery storage equipment
Quantity: 1 compartment barge/skimmer vessel at 546,000 gallon capacity, 1 compartment barge/skimmer vessel at 84,000 gallon capacity, 2 tank barges at 420,000 gallon capacity each, 1 tank barge at 1,050,000 gallon capacity
Equipment capabilities: Contact Vendor
Availability restrictions:
Location: Houston, TX
Response times: 6 hours
Support needed:
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (713) 534-6195
24-hour telephone number:
Mailing address: Clean Channel Association, Inc.
3110 Pasadena Freeway
Pasadena, TX 77503

PORTABLE STORAGE TANKS

Type of equipment: Portable storage tanks w/ transport trucks
Quantity: 350 tanks combined
Equipment capabilities: Tanks can be delivered and placed virtually anywhere. Sizes range from 42 bbl to 500 bbl
Availability restrictions: None

SETX & SWLA AREA CONTINGENCY PLAN

Location: Nederland, TX
Response times: Immediate, 24/7
Support needed: None
Owner and affiliation: Commercial
Point of contact: John Virgilo, Branch Manager
Daytime telephone number: (409) 729-1131
24-hour telephone number: (409) 284-0363
Mailing address: NES Rentals, Inc.
5425 North Twin City Hwy
Nederland, TX 77627

Type of equipment: Portable storage tanks with transport
Quantity: 250+ tanks
Equipment capabilities: Sizes range from 42 bbl to 500 bbl
Availability restrictions: None
Location: Lake Charles, LA
Response times: Immediate, 24/7
Support needed: None
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (337) 882-0678
24-hour telephone number:
Mailing address: Baker Tank
3364 Carbide Dr.
Lake Charles, LA 70601

Type of equipment: Contact vendor
Quantity: Contact vendor
Equipment capabilities: Contact vendor
Availability restrictions: Contact vendor
Location:
Response times: Contact vendor
Support needed:
Owner and affiliation: Commercial
Point of contact: Larry Stenford
Daytime telephone number: (409) 962-3121
Mailing address: Rain for Rent
6401 Gulfway Dr.
Groves, TX 77619-4207

Type of equipment: Contact vendor

SETX & SWLA AREA CONTINGENCY PLAN

Quantity: Contact vendor
Equipment capabilities: Contact vendor
Availability restrictions: Contact vendor
Location:
Response times: Contact vendor
Support needed:
Owner and affiliation: Commercial
Point of contact: Tony Broussard
Daytime telephone number: (409) 727-0511
Mailing address: Triangle Waste Solutions
4956 Baurque Rd.
Nederland, TX 77627-6357

Type of equipment: Contact vendor
Quantity: Contact vendor
Equipment capabilities: Contact vendor
Availability restrictions: Contact vendor
Location:
Response times: Contact vendor
Support needed:
Owner and affiliation: Commercial
Point of contact: Chris Meguire
Daytime telephone number: (409) 840-2011 or
(409) 943-4483
Mailing address: Tidal Tanks
1497 West Cardinal Drive.
Beaumont, TX 77705-6412

ROLL-ON AND ROLL-OFF DISPOSAL BOXES

Type of equipment: Roll-off boxes
Quantity: 500
Equipment capabilities: 20 and 30 cubic yard, closed top boxes.
Boxes will match up to Clean Harbor trucks.
Location: Port Arthur, TX
Response times: 1 to 2 hours
Owner and affiliation: Commercial Cleanup Contractor
Point of contact: Chris Dupuis or dispatcher on call
Daytime telephone number: (409) 796-1388
24-hour telephone number: (409) 796-1300
Mailing address: Clean Harbors
P.O. Box 5618
Port Arthur, TX 77640

Type of equipment: Roll-off boxes

SETX & SWLA AREA CONTINGENCY PLAN

Quantity: Contact vendor
Equipment capabilities: Contact vendor
Location: Nederland, TX
Response times: Contact vendor
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 724-2371
24-hour telephone number:
Mailing address: BFI
6425 Twin City Hwy
Nederland, TX 77705

5220.7– Maintenance and Fueling Facilities

Type of equipment: Land based fuel transport trucks
Quantity: 3 trucks
Equipment capabilities: Transport trucks for gasoline, diesel, oil, and antifreeze
Location: Port Arthur, TX
Owner and affiliation: Commercial
Point of contact: Kenneth Spidle
Daytime telephone number: (409) 727-4400
24-hour telephone number: (409) 723-6900 (pager)
Mailing address: Spidle Oil
P.O. Box 782
Port Arthur, TX 77641

Type of equipment: Land based fuel transport trucks
Quantity:
Equipment capabilities: Transport trucks for gasoline, diesel, and oils
Location: Beaumont, TX
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 835-2237
Mailing address: Tri Con Inc.
West Port Arthur Road
Beaumont, TX 77701

Type of equipment: Land based fuel transport trucks
Quantity:

SETX & SWLA AREA CONTINGENCY PLAN

Equipment capabilities: Transport trucks for gasoline, diesel, and oils.
Location: Beaumont, TX
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 833-6331
Mailing address: Darby Oil
1393 Broadway
Beaumont, TX 77701

Type of equipment: Land based fuel transport trucks
Quantity:
Equipment capabilities: Transport trucks for gasoline, diesel and oils
Location: Orange
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 883-2111
Mailing address: Craft Oil
1916 Strickland
Orange, TX 77630

Type of equipment: Land based fuel transport trucks
Quantity:
Equipment capabilities: Transport trucks for gasoline, diesel, and oils.
Location: Beaumont, TX
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 842-2323
24-hour telephone number:
Mailing address: Sitton Oil & Marine Company
4655 W. Cardinal Drive
Beaumont, TX 77701

Type of equipment: Land/marine based fueling
Quantity: No skid tanks
Equipment capabilities:
Location: DeQuincy and Lake Charles, LA
Point of contact: Randy Daigle

SETX & SWLA AREA CONTINGENCY PLAN

Daytime telephone number: 1-800-960-3835
24-hour telephone number: 1-800-960-3835
Mailing address: Daigle Petroleum Sales
P.O. Box 7261
Lake Charles, LA 70606

Type of equipment: Marine fueling facilities
Quantity: 2 barges
Equipment capabilities: Barge (HMS 65) 6000 bbl diesel, 28,000 bbl potable water; 1200 bbl lube oil; 3000 1.5 hp pump (potable water). Barge (HMS 15) 15,000 bbl diesel; 11,000 gallon potable water, 8" pump diesel
Availability restrictions: High Island to Orange Cut
Location: GIWW Intersection with Sabine-Neches Canal
Owner and affiliation: Commercial
Point of contact:
Daytime telephone number: (409) 983- 6625
24-hour telephone number:
Mailing address: Houston Marine Fueling Services
2706 Gulfway Drive
Port Arthur, TX 77641

Type of equipment: Marine fueling station
Quantity:
Equipment capabilities: Gasoline, diesel, boat ramp, and boat hoist
Location: Orange, TX
Point of contact: Curtis Jackson
Daytime telephone number: (409) 883-6085
24-hour telephone number:
Mailing address: Sabine Yacht Basin
319 Meyers Street
Orange, TX 77630 (Adams Bayou)

Type of equipment: Marine fueling facilities
Quantity: 2 barges
Equipment capabilities: Barge (HMS 30) 3,000 bbl diesel fuel, 30,000 gallons potable water; 6" pump. Barge (HMS 16) 1500 bbl diesel fuel; 10,000 gallons potable water, 4" pump
Location: Hackberry, LA
Point of contact:

SETX & SWLA AREA CONTINGENCY PLAN

Daytime telephone number: (337) 762-4705
24-hour telephone number:
Mailing address: Devall Fleeting Services
P.O. Box 128
Hackberry, LA 70645

Type of equipment: Marine fueling facilities
Quantity: 2 barges
Equipment capabilities: One Barge with 30,000 gallons of potable water. One Barge with 40,000 gallons of potable water, 3,000 bbl of diesel fuel, 4" diesel pump
Location: Port Arthur, TX mm 277 GIWW
Point of contact:
Daytime telephone number: (409) 962-8424 or VHF-16
24-hour telephone number:
Mailing address: Marine Fueling Service, Inc.
P.O. Box 3617
Port Arthur, TX 77643-3617
or MM 277 GIWW

Type of equipment: Marine fueling facilities
Port of Lake Charles
Quantity:
Availability restrictions: None
Location: Lake Charles, LA
Owner and affiliation: Government
Point of contact: Ulysses de St. Germain
Daytime telephone number: (337) 439-3661
Mailing address: Ulysses de St. Germain
P.O. Box AAA
Lake Charles, LA 70601

SETX & SWLA AREA CONTINGENCY PLAN

5220.8– Fish and Wildlife Response Facilities And Resources

State and Federal Agency Contact List	
U.S. FISH and WILDLIFE SERVICE Buddy Goatcher (for Louisiana) Contaminants Specialist 646 Cajun dome Blvd, Suite 400 Lafayette, LA 70506 Phone: (337) 291-3125 Fax: (337) 291-3139	U.S. FISH and WILDLIFE SERVICE Ron Brinkley (for Texas) Contaminants Specialist 17629 El Camino Real, Suite 211 Houston, TX 77058 Phone: (281) 286-8282 x245 Fax: (281) 488-5882 Cell: (713) 542-1873
Texas Wildlife Services State Director Mike Bodenchuck P.O. Box 100410 San Antonio, TX 78201 Phone: (210) 472-5451 Fax: (210) 472-5446	Louisiana Wildlife Services State Director Dwight LeBlanc P.O. Box 589 Port Allen, LA 70767-0589 Phone: (225) 389-0229 Fax: (225) 389-0228

SETX & SWLA AREA CONTINGENCY PLAN

<p>Texas Parks and Wildlife phone: (281) 534-01001502 Pine Drive (FM 517) Fax: (281) 534-0122 Dickinson, TX 77539</p>	<p>Louisiana Wildlife and Fisheries Department Daytime telephone number: (337) 491-2575 Address: 1213 North Lakeshore Drive Lake Charles, LA 70601</p>
<p>Wildlife Rehab and Education Inc. (713) 861-9453 (8am -6pm) 951 Power St. League City, TX 77573</p>	

Wildlife Rescue and Rehab Facilities	
Facility / POC / Address	Fixed / Mobile Capabilities
<p>Wildlife Rehab and Education Sharon Schmalz pager: (713) 643-1417 (Oil Spill Only) Oiled Wildlife Response Team fax: (281) 481-3727 951 Power Street League City, TX 77573 E-mail: schmalz@icct.net</p>	<p>Both; Fixed & Mobile Station Available</p>
<p>Anahuac National Wildlife Refuge P. O. Box 278 phone: (409) 267-3337 Anahuac, TX 77514 fax: (409) 267-4314</p>	<p>Fixed</p>

SETX & SWLA AREA CONTINGENCY PLAN

United States Fish and Wildlife Service Brazoria and San Bernard National Wildlife Refuges phone: (505) 248-6911 1212 N. Valasco, Suite 200 Angleton, TX 77515	Fixed
Texas Wildlife Rehabilitation Service (713) 468-8972 595 Wyeliffe Houston, TX 77709	Both; Fixed & Mobile Station Available
Texas Marine Mammal Stranding Network (409) 744-1358 Name: Texas Oiled Wildlife Response Program Resources available: Can provide bird cleaning services Daytime telephone number: (409) 740-4728 Address: P.O. Box 1675 Galveston, TX 77553-1675	Both; Fixed & Mobile Station Available

5220.81– Additional Fish and Wildlife Response Resources

Name:	McFaddin Wildlife Refuge
Personnel available:	
Resources available:	Knowledge of Local Area.
Daytime telephone number:	(409) 971-2909
Address:	Clam Lake Road Sabine Pass, TX 77708

Name:	Sea Rim State Park
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SETX & SWLA AREA CONTINGENCY PLAN

Personnel available:
 Resources available: Knowledge of Local Area.
 Daytime telephone number: (409) 971-2559
 Address: P.O. Box 1066 Sabine Pass, TX 77655

Name: International Bird Rescue
 Personnel available:
 Resources available: Scientific support.
 Daytime telephone number: (707) 207-0380
 Address: 699 Potter Street Berkley, CA 94710

Name: Tri State Bird Rescue
 Personnel available:
 Resources available: Scientific support.
 Daytime telephone number: (302) 737-9543
 24-hour telephone number: (302) 737-7241
 Address: 110 Possum Hellon Road Newark, DE 19711

Name: Wildlife Rehab & Education, Inc.
 Personnel available: Sharon Schmaltz and
 Michelle Johnson
 Resources available:
 Daytime telephone number: (281) 332-8319
 Address: 951 Power St. League City, TX 77573

5230 – Vessel Support

5230.1– Boat Ramps/ Launching Areas

TEXAS BOAT RAMPS					
Ramp Name	Location	Ramp Surface	# of Ramps	Parking Surface	POC
Cow Bayou Boat Ramp	Hwy 87 & Cow Bayou Bridge in Bridge City	Hard "Cement"	1=24	291'x120'	No contact listed

SETX & SWLA AREA CONTINGENCY PLAN

Walter Umphrey Boat Ramp	TX/LA border at Walter Umphrey on Pleasure Island off MLK Dr.	Hard "Cement"	2=15'	378'x111'	No contact listed
Pleasure Island RV Park Boat Ramp	Behind Logans Music Park on Pleasure Island off MLK Drive	Hard "Cement"	2=12'	399'x201'	No contact listed
Port Arthur Boat Launch	MLK Drive and North Levee Road on Pleasure Island	Hard "Cement"	1=30'	165'x369'	No contact listed
Chicken Crossing Boat Ramp	South 1st Street & Texas Bayou in Sabine Pass, TX	Hard "Cement"	1=15'	144'x309'	No contact listed
Sea Rim Marshlands Unit Ramps	Across from Sea Rim State Park on Hwy 87	Hard "Cement"	2=15' / 27'	312'x342'	(409) 971-9220
Boat Ramp by the U.S. Fish and Wildlife Office	In the MWR next to the office off Hwy 87 and Clam Lake Road	Hard "Rock"	1=12'	70'x100'	No contact listed
Boat Ramp by the Single Lane Bridge	In the MWR next to the single lane bridge off Hwy 87 and Clam Lake Road	Hard "Rock"	1=12'	40'x60'	No contact listed
Clam Lake South Ramp	In the MWR on the South side of Clam Lake off Hwy 87 and Clam Lake Road	Hard "Cement"	1=12'	50'x100'	No contact listed

SETX & SWLA AREA CONTINGENCY PLAN

Star lake Launch	In the McFaddin Wildlife Refuge (MWR) off Hwy 87 & Clam Lake Road	Hard "Cement" Soft "Earth"	2=12' Soft	72'x130'	No contact listed
High Island 124 Bridge Boat Ramp	Hwy 124 & High Island on the I.C.W.	Hard "Cement"	2=12'	204'x105'	No contact listed
Convergence Boat Ramp	North of Vidor on Fort Oak Ranch Road	Hard "Cement"	1=18'	96'x126'	No contact listed
Colliers Ferry Landing Ramp	At the end of Pine Street in Beaumont, TX	Hard "Cement"	4=15'	390'x240'	No contact listed
Blue Birds Fish Camp Ramp	Orange, TX off North Simmons Dr.	Hard "Cement"	1=33'	285'x138'	(409) 886-9904
Orange Boating Club	FM 1006 & Adams Bayou	Hard "Cement"	1=8'	300'x300'x300'	(409) 883-8023
Lotties Landing	FM 1006 & Adams Bayou	Hard "Cement"	1=8'	300'x200'	No contact listed
105 & Cow Bayou Boat Ramp	Orangefield off Hwy 105	Hard "Shell"	1=20'	123'x69'	No contact listed
Bridge City Bait Boat Ramp	2682 W Roundbunch	Hard "Cement"	1=18'	114'x90'	(409) 886-1115
Toups Marina	3108 Texas Ave	Hard "Cement"	1=8'	80'x40'	(409) 735-9790
Enervest	End of Bessie Heights Rd.	Hard "Cement"	1=26'	No Designated Area	(409) 735-3341
Chevron Dock	Inside UNOCAL Refinery off Hyw 366 in Pt. Neches	Hard "Cement"	1=15'	120'x50'	No contact listed
Port Neches Park	Port Neches Park off Merriman St., Pt. Neches	Hard "Cement"	2=20'	330'x180'	(409) 722-9726 / 722-

SETX & SWLA AREA CONTINGENCY PLAN

					9734
Benoit Rainbow Marina	Off Hyw 87 at Rainbow Bridge, Pt. Arthur	Hard "Cement"	1=24'	210'x150'	No contact listed
Beans Fleet	Yacht Club Road in Port Arthur	Hard "Cement"	1=15'	975'x174'	No contact listed
Bailey's Fish Camp	Lake Street at the dead end, Bridge City	Hard "Cement"	3=12'	90'x120'	(409) 735-4298
GSU Canal	Off Hyw 87 1/2 mile east of the Neches River	Soft "Dirt"	1=20'	No Designated Area	No contact listed
Rainbow Bridge	Off Hwy 87 at the foot of the Rainbow Bridge on the North Side	Soft "Dirt"	1=15'	No Designated Area	No contact listed
USCG ACOE Docks	TB Ellison Parkway, Pleasure Island	Hard "Cement"	1=18'	18'x150'	(409) 985-9602
Causeway Bait Boat Launch	Hwy 82 S. MLK, TX/LA Bridge	Hard "Cement"	2=24'	120'x300'	No contact listed
Causeway LA	Hwy 82 at Sabine/Neches Canal, LA	Hard "Cement"	1=24'	107'x100'	No contact listed
Firestone Boat Ramp	Firestone Recreational Club off Roundbauch Rd. in Bridge City	Hard "Cement"	1=15'	183'x228'	No contact listed
Stelly's Landing	H.O. Mills Blvd./Portland on Taylor's Bayou	Hard "Cement"	1=22'	300'x100'	No contact listed
J.D. Murphee Wildlife Refuge	Hwy 73	Hard "Cement"	1=50'	100'x200'	(409) 736-2551

SETX & SWLA AREA CONTINGENCY PLAN

Sail Board Ramp	Jean Jorgensen Rd. at the end of North Revetmet Road in Pleasure Island	Hard "Cement"	1=12'	150'x35'	No contact listed
West Port Arthur Bridge and ICWW	Under Hwy 87 bridge	Hard "Cement"	1=15'	123'x220'	No contact listed
Jr.'s Boat Launch	Hwy 87 at Keith Lane	Hard "Shell"	1=14'	30'x100'	No contact listed
Battleground State Historical Park	1.3 miles S from 4-way stop in Sabine Pass	Hard "Cement"	2=15'	200'x700'	No contact listed
Broadway Boat Ramp	Corner of Braodway & S. 1st Avenue in Sabine Pass	Hard "Cement"	2=15'	400'x600'	No contact listed

Barge Loading Ramps

George R. Brown Barge Ramp	Old Hwy 90 in Rose city	Hard "Metal"	1=12'	50'x50'	No contact listed
Port Neches Towing Barge Ramp	Off Dearing St. in Pt. Neches	Hard "Metal"	1=15'	100'x50'	(409) 722-9314
Enervest Barge Ramp	End of Bessie Heights Rd.	Hard "Metal"	1=14'	No Designated Area	(409) 735-9790

LOUISIANA BOAT RAMPS

Ramp Name	Location	Ramp Surface	# of Ramps	Parking / Surface	POC
Niblets Bluff Park Boat Launch	3409 Niblett Bluff Rd.	Hard "Cement"	2 = 15'	150'x150'	No contact listed
Fitzenreiter Boat Launch	End of Fitzenreiter Road	Hard "Cement"	1 = 15'	280'x125'	No contact listed
Intracoastal Park Boat Launch	7955 Park Rd.	Hard "Cement"	2 = 15', 25'	400'x100'	No contact listed

SETX & SWLA AREA CONTINGENCY PLAN

LaFleur Park Boat Launch	Under 2-10 Bridge -	Hard "Cement"	1 = 20'	750'x75'	No contact listed
Prien Lake Park Boat Launch	West of Prien Lake Rd. & Magnolia St. Lake Charles, LA	Hard "Cement"	2 = 30', 30'	125'x400'	No contact listed
Parkside Boat Launch	2735 Sam Houston Jones Pkwy	Hard "Cement"	1 = 20'	90'x200'	No contact listed
Riverside Boat Launch	1000 block of Miller Ave. Westlake, LA	Hard "Cement"	1 = 12'	50'x100'	No contact listed

5230.2– Vessel/Boat Sources

5230.3– Vessel Maintenance

Type of equipment:	Maintenance Facility Port of Lake Charles
Quantity:	
Equipment capabilities:	Engine Service, machinery repair, barge cleaning, and salvage service
Location:	Lake Charles, LA
Response times:	On demand
Owner and affiliation:	Local government
Point of contact:	Ulysses St. Germain
Daytime telephone number:	(337) 439-3661 FAX (337) 493-3523
24-hour telephone number:	(337) 439-3661 FAX (337) 493-3523
Mailing address:	Harbor District P.O. Box AAA Lake Charles, LA 70602

5240 – Ground Support

5240.1– Vehicle Sources

Vehicle Rental		
Company	Location	POC
Sunbelt	Port Arthur	(409) 724-7368
Neff Rental	Houston	(888) 709-

SETX & SWLA AREA CONTINGENCY PLAN

		6333
United Rentals	Beaumont	(409) 833-7902
Hertz Equip. Rental	Beaumont	(409) 727-1390
Prime Equip. Rental	Nederland	(409) 722-0283

5240.2– Vehicle Maintenance

Type of equipment:	Auto Repair facility
Quantity:	
Equipment capabilities:	24-hour vehicle towing, auto repairs, truck repairs
Location:	Lake Charles, LA
Response times:	9 to 5, Monday thru Friday
Owner and affiliation:	Commercial
Point of contact:	Mr. Benthly
Daytime telephone number:	(337) 474-0304
24-hour telephone number:	
Mailing address:	Country Club Auto Repair 4901 Jensen Lane Lake Charles, LA 70602

Type of equipment:	Diesel engine repairs
Quantity:	
Equipment capabilities:	Diesel engine repairs.
Location:	Lake Charles, LA
Response times:	7 to 4, Monday thru Friday
Point of contact:	George LeBeouf, Terry Beard
Daytime telephone number:	(337) 775-5513 (337) 433-9744
24-hour telephone number:	(337) 775-5513
Mailing address:	Lake Charles Diesel Inc. P.O. Box K

Section 5300 – Services

5310 – Food

Food Services			
Louisiana			
Boudin King	906 W. Division	Jennings	(337) 824-6593
Michael A. Catering	417 Jefferson	Lafayette	(337) 237-4634
Steamboat Bill's	1004 Lakeshore Dr.	Lake Charles	(337) 494-1070

SETX & SWLA AREA CONTINGENCY PLAN

Wagon Wheel Catering	3905 Ryan Street	Lake Charles	(337) 474-2607
Jude's Deli	345 Broad St	Lake Charles	(337) 477-3033
Western Sizzlin Steaks	11 W. Prien Lake	Lake Charles	(337) 477-5932
Marilyn's Catering	3450 5 th Ave	Lake Charles	(337) 477-3553
Pizza Hut	3000 Maplewood	Maplewood	(337) 625-8241
Pizza Hut	Hwy 378	Moss Bluff	(337) 855-7770
Mr. Gatti's Pizza	1811 Ruth St.	Sulphur	(337) 527-0316
Pizza Hut	2625 Ruth St.	Sulphur	(337) 526-2888
Delta Seafood & Steaks	I-10 exit Vinton	Vinton	(337) 589-2474
Cajun Tales Seafood	501 N. Adams St.	Welsh	(337) 437-4772
<u>Texas</u>			
Double DD Catering	2520 Ave H	Nederland	(409) 840- 9051
Roberts Rst. & Steak Hse.	405 W Cypress Ave.	Orange	(409) 883- 7358
Spanky's Restaurant	1703 N 16 th St	Orange	(409) 886-2949
Moncla's Catering	635 MLK Pkwy	Orange	(409) 932-4544
New China Restaurant	2600 Memorial BLVD.	Port Arthur	(409) 983-4937
Tequila's Mexican Rst.	4231 Gulfway Dr.	Port Arthur	(409) 983-7545
Texas Roadhouse	8575 Memorial Blvd.	Port Arthur	(409) 722-2246
La Fiesta Mexican&Can.	3801 N Twin City Hwy.	Port Arthur	(409) 962-3232
Jason's Deli	Central Mall	Port Arthur	(409) 727-6420
<u>Water Services (Texas/Louisiana)</u>			
Kenwood Water	701 Main St.	Beaumont	(800) 235-7873
Mountain Valley	1950 Cedar	Beaumont	(409) 832-2346
Spring Mountain	5105 Cardinal	Beaumont	(409) 842-4727
Triangle	1950 Cedar	Beaumont	(409) 832-2346
K & K Bottled Water	Hwy 90 W	Sulphur	(337) 625-2217
Kentwood Water	4810 E Opelousas	Lake Charles	(800) 444-7873

5310.1 – Messing Resources

Type of equipment:	Portable toilets
Quantity:	>500 toilets
Equipment capabilities:	
Availability restrictions:	
Location:	Lake Charles, LA
Response times:	Immediate
Support needed:	
Owner and affiliation:	Commercial
Point of contact:	Mary Martin
Daytime telephone number:	(337) 436-7229

SETX & SWLA AREA CONTINGENCY PLAN

24-hour telephone number: (337) 436-1435
Mailing address: Waste Management 536 Wesley Road, Lake Charles, LA 70616

Type of equipment: Portable toilets
Quantity: >100 toilets
Equipment capabilities:
Availability restrictions:
Location: Lake Charles, LA
Response times: Immediate
Support needed:
Owner and affiliation: Commercial
Point of contact: Ed Belair
Daytime telephone number: (337) 433-5037
24-hour telephone number: (337) 527-1574 FAX (337) 439-9523
Mailing address: Anges's K-Jon, 4520 Opelousas Street
Lake Charles, LA 70601

Type of equipment: Portable toilets
Quantity: Average daily inventory of 200 units
Equipment capabilities: Will provide chemicals, paper and cleaning twice weekly.
Availability restrictions: Can draw on Lake Charles, Baytown, and Houston if needed.
Location: Serving Golden Triangle area
Response times: Immediate
Support needed:
Owner and affiliation: Commercial
Point of contact: Tracy Roccafort
Daytime telephone number: (409) 842-0065
24-hour telephone number: (409) 842-0065
Mailing address: Waste Management, 2175 W. Cardinal Drive, Beaumont, TX 77705

Type of equipment: Portable toilets
Quantity: Average daily inventory of 100 units
Equipment capabilities: Will provide chemicals, paper and cleaning twice weekly.
Availability restrictions:
Location: Port Arthur, TX
Response times: Immediate
Support needed:
Owner and affiliation: Commercial
Point of contact: Steve Pardue

SETX & SWLA AREA CONTINGENCY PLAN

Daytime telephone number: (409) 724-7823
24-hour telephone number:
Mailing address: American Waste Services, PO Box 1882
Nederland, TX 77627

5320 – Medical

5320.1 – Ambulance Services

Louisiana

Acadian Ambulance Service	Lake Charles	(800) 259-1111
West Cal-Cam Hospital Ambulance	Sulphur	(337) 527-9999

Texas

Air Ambulance	Beaumont	(800) 631-6565
Metrocare EMS	Beaumont	(325) 691-8906
Diamond Emergency Medical	Port Arthur	(409) 985-5911
EMS USA	Port Neches	409) 729-1846
Orange County Ambulance Service	Bridge City	(409) 883-6414

5320.2 – Medical Facilities

Louisiana

Name: Cameron Hospital, Creole, LA
Personnel available:
Telephone number: (337) 542-4111
Address: 5360 W. Creole Hwy, Creole, LA

Name: Lake Charles Memorial Hospital
Personnel available:
Telephone number: (337) 494-3000
Address: 1701 Oak Park Blvd, Lake Charles, LA

Name: West Calcasieu-Cameron Hospital,
Personnel available:
Telephone number: (337) 527-7034
Address: 701 E. Cypress St Sulphur, LA

Name: St. Patrick's Hospital, Lake Charles, LA
Personnel available:
Telephone number: (337) 436-1111

SETX & SWLA AREA CONTINGENCY PLAN

24-hour telephone number: (337) 436-2511
Address: 524 S. Ryan St. Lake Charles, LA 70601

Texas

Name: Mid-Jefferson Hospital
Personnel available: (409) 784- 7389
Telephone number: (409) 727-2321
Address: Hwy 365 at 27th Street
Nederland, TX 77627

Name: Park Place Medical Center
Personnel available:
Telephone number: (409) 983-4951
Address: 3050 39th Street, Port Arthur, TX 77640

Name: St. Mary Hospital
Personnel available:
Telephone number: (409) 985-7431
Address: 3600 Gates Boulevard
Port Arthur, TX 77640

Name: St. Elizabeth Hospital
Personnel available:
Telephone number: (409) 899-7000
Address: 2830 Calder Avenue, Beaumont, TX 77702

Name: Baptist Beaumont Hospital
Personnel available:
Telephone number: (409) 835-3781
Address: College and 11th Street, Beaumont, TX 77702

Name: Baptist Orange Hospital
Personnel available:
Telephone number: (409) 883-9361
Address: 608 Strickland, Orange, TX 77630

Section 5400 – Communications

Rapid and accurate information exchanges are essential in responding to any pollution incident. Most minor incidents are easily handled by using a few straightforward communication systems to pass tasking messages between the command Post and field responders. Complex incidents bring about the need for a coordinated communication effort. Geographic specific communication plans are located in the GRP for each COTP zone. The primary radio frequency for communications between the UC, TGLO, and local agencies in Texas during the initial phase of the response is 800MHz, channel USCG 2. However, calling the Nederland field office

SETX & SWLA AREA CONTINGENCY PLAN

landline (409) 727-7481 may be the best way to establish and maintain contact with TGLO personnel during the initial stages of response. The best way to establish and maintain contact with LOSCO during the initial stages of response is through use of cell phones. Their number is in each of the sensitive site surveys found in the GRP.

5410 Coast Guard Communications Capabilities

Marine Safety Unit Port Arthur has VHF radio communications (Figure 1) capabilities via various repeater high sites located in the area as noted in Figure 3.

5410.1 Gulf Strike Team Command Trailer

The Gulf Strike Team has a Communication/Mobile Command Post trailer with various VHF and UHF radio and multiple telephone lines. This resource may be requested via Marine Safety Unit Port Arthur or by contacting (215) 441-6601.

GULF OF MEXICO					
HANDHELD RADIO FREQUENCY ASSIGNMENT					
FOR OIL SPILL EMERGENCIES					
<u>CHL</u>	<u>BAND</u>	<u>RECEIVE</u>	<u>TRANSMI T</u>	<u>APPLICATION</u>	<u>DESCRIPTION</u>
1	VHF	150.980	154.585	Base or Mobile	API oil spill freq.*
2	VHF	150.980	150.980	Operations Talk Around	API oil spill freq.
3	VHF	159.480	159.445	Command Network (Repeated)	API oil spill freq.
4	VHF	158.445	159.480	Mobile only	API oil spill freq.
5	VHF	Open	Open	Shoreline Cleanup Div I	Apply to FCC for
6	VHF	Open	Open	Shoreline Cleanup Div II	Temporary Authorization
7	VHF	Open	Open	Company Specific Business	
8	VHF	Open	Open	Company Specific Business	
9	VHF	156.450	156.450	Marine 9	John Boats
10	VHF	156.500	156.500	Marine 10	Near Shore
11	VHF	156.900	156.900	Marine 18A-On Water Div I	Commercial
12	VHF	156.950	156.950	Marine 19A-On Water Div II	Commercial
13	VHF	156.975	156.975	Marine 79A-On Water Div III	Commercial
14	VHF	157.025	157.025	Marine 80A-On Water Div IV	Commercial
15	VHF	156.925	156.925	Marine 78A	InterShip/Command Vessel

SETX & SWLA AREA CONTINGENCY PLAN

16	VHF	156.800	156.800	Marine 16A	Distress, Safety, & Calling
*1	UHF	454.000	459.000	Logistics Net/Command	
*2	UHF	454.000	454.000	Logistics/Tactical	
* On Dual Band VHF/UHF Radios, Recommend Channels 1 – 16 VHF, 17 & 18 UHF					

5410.2 Communication Frequencies

<u>Channel</u>	<u>Frequency</u>	<u>Use</u>	<u>Remarks</u>
6	156.3	Ship-to-Ship Safety	Use for Ship-to-Ship safety and Search and Rescue
13	156.65	Bridge-to-Bridge	Ship Navigation
16	156.8	International Distress, Safety, and Calling	Only for hailing and distress
21A	157.5	U. S. Coast Guard Only	
22A	157.1	USCG Liaison & Maritime	Use this Channel to talk to Coast Guard
23A	157.05	U. S. Coast Guard Only	
81A	157.075	MSU Port Arthur	Use this channel to talk with Unified Command.
83A	157.175	MSU Port Arthur	

• Figure 1 - USCG Monitored Frequencies

SPECIAL 800 MHz TRUNKING CHANNELS

USCG1 MSU Port Arthur & TGLO MSU working Channel.
 USCG2 MSU Port Arthur & TGLO TGLO/MSU working Channel.

• Figure 2 – GOM Handheld Radio Frequency Assignments

VHF

Channel	Rx-Freq	Tx-Freq	Rx-Squelch	Tx-Squelch	Sig-Sys	Name
1	154.28000	154.28000	CSQ	CSQ	1	Mutual Aid

800 UHF (FOR TEXAS SNCA)

Channel	Rx-Freq	Tx-Freq	Rx-Squelch	Tx-Squelch	Sig-Sys	Name
1	856.26250	856.26250	DPL 051	DPL 051	1	PNFD T/A
2	854.98750	854.98750	DPL 051	DPL 051	1	NFD T/A
3	858.26250	858.26250	DPL 051	DPL 051	1	GFD T/A
4	855.98750	855.98750	DPL 051	DPL 051	1	PAFD T/A

SETX & SWLA AREA CONTINGENCY PLAN

5	866.01250	866.01250	DPL 051	DPL 051	1	ICALL T/A
6	866.51250	866.51250	DPL 051	DPL 051	1	TAC 1 T/A
7	867.01250	867.01250	DPL 051	DPL 051	1	TAC 2 T/A
8	867.51250	867.51250	DPL 051	DPL 051	1	TAC 3 T/A
9	868.01250	868.01250	DPL 051	DPL 051	1	TAC 4 T/A

<u>High Site</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Control</u>	<u>Height FT</u>
(A)Cameron	29-47.34N	93-18.00W	GRU Galveston	N/A
(B)Freeport	28-58.40N	95-18.42W	GRU Galveston	480
(C)Galveston	29-20.00N	94-47.00W	VTS Hou-Galv	125
(D)Houston	29-44.00N	95-16.00w	VTS Hou-Galv	200
(E)Lake Charles	30-14.00N	93-04.45w	MSU Port Arthur	500
(F)Morgans Point	29-41.00N	94-59.00w	GRU Galveston	170
(G)Pelican Island	29-40.31N	92-30.12w	VTS Hou-Galv	520
(H)Port Bolivar	29.23.45N	95-44.10w	MSU Galveston	540
(I)Port Neches	29-58.45N	93-55.50w	MSU Port Arthur	500
(J)Oyster Creek	29-02.37N	95-20.11W	MSU Galveston	500
(K)Sabine	29-42.49N	93-51.45W	GRU Galveston	415
(L)Port O'Conner	28-25.43	96-28.05W	Sector Christi	Corpus N/A
(M)Robstown	27-39.12N	97-33.55W	Sector	Corpus N/A

SETX & SWLA AREA CONTINGENCY PLAN

			Christi	
(N)Port Mansfield	26-33.12N	97-26.38W	Sector Christi	Corpus N/A

800
UH
F
(F
OR
LO
UI

SIANA SWLMAA)

Channel	Rx-Freq	Tx-Freq	Rx-Squelch	Tx-Squelch	Sig-Sys	Name
1	866.01250	866.01250	DPL 051	DPL 051	1	ICALL T/A
2	866.51250	866.51250	DPL 051	DPL 051	1	TAC 1 T/A
3	867.01250	867.01250	DPL 051	DPL 051	1	TAC 2 T/A
4	867.51250	867.51250	DPL 051	DPL 051	1	TAC 3 T/A
5	868.01250	868.01250	DPL 051	DPL 051	1	TAC 4 T/A

NOTE

PNFD T/A Port Neches Fire Department

NFD T/A Nederland Fire Department

GFD T/A Groves Fire Department

PAFD T/A Port Arthur Fire Department

The ICALL shall be used as the single 800 SNCA and SWLMAA emergency notification channel. The SNCA and SWLMAA will then assign dedicated “TACT” channels for SNCA and SWLMAA emergency communications (“talk-around”) per SNCA and SWLMAA communication’s center response protocol.

5410.2 - USCG VHF-FM High Sites

- **Figure 3 – USCG VHF-FM High Sites**

5410.3- Incident Command Post (Rapid) Communications Possibilities

For immediate communications considerations, the Port Neches Fire Department has a comms van. This comms van has a wide array of communication capabilities including UHF, VHF, FM, and 800 MHz frequencies. To acquire this resource, activation of the Sabine Neches Chiefs Association (SNCA) is recommended. Additional consideration is a full activation of the SNCA in which case state, local and industry will provide comms resources.

TGLO has similar communications equipment in their Command Post trailer, located in Port Neches.

The Gulf Strike Team has a Communications/Mobile Command Post trailer equipped with various VHF and UHF radios and multiple telephone lines.

SETX & SWLA AREA CONTINGENCY PLAN

A wide range of deployable communication equipment is available from USCG Atlantic Area/Maritime Defense Zone Atlantic. To activate this resource, call (757) 398-6499 during daytime hours or the USCG Atlantic Area Command Center (757) 398-6231 after hours.

The Texas National Guard also has transportable communications equipment. To activate this resource call (512) 782-5101.

Section 5500- Reserved

Section 5600- Reserved

Section 5700- Reserved

Section 5800- Reserved

Section 5900- Reserved for Area/District