# AWO/USCG Hurricane/Storm Preparedness Plans Quality Action Team (QAT) Report

The Atlantic Region Quality Steering Committee established a Hurricane/Storm Preparedness Plan QAT to examine hurricane/storm preparedness plans for various ports on the Atlantic Coast of the U.S. and develop recommendations that improve plan consistency and address the unique needs and safety concerns of the tug and barge industry.

The charter for this QAT is provided within enclosure (1). The charter describes the reason for the initiation of this effort, provides the QAT structure, and outlines the objectives of the QAT. Based on the objectives, the QAT sought to:

- Develop a set of core guidelines which ensures consistency in policy and procedures from one port to the next;
- Ensure that the guidelines address the unique challenges that tug and barge units confront in severe weather conditions while reflecting a paramount concern for the safety of the vessel and crewmembers; and
- Consider a means to ensure that the final decision-making responsibility vests with the vessel operator, acting in consultation and concert with the U.S. Coast Guard and where appropriate the local port authorities.

## **QAT Activity:**

QAT members from industry and the Coast Guard met to address the above objectives. The summaries of those meetings are attached within enclosure (2).

The discussion of the QAT focused on the Coast Guard's vessel sortie policy during the approach of heavy weather. The policy within the Seventh and Fifth Coast Guard Districts involves a port predicted to be impacted by threatening winds from an approaching hurricane. Under the policy, the Coast Guard Captain of the Port (COTP) directs oceangoing vessels and oceangoing barges greater than 200 GT to depart port . Vessel operators wishing to remain in port must request to do so in writing to the COTP. To facilitate requests to remain in port, the QAT developed the "Information Required From Commercial Oceangoing Vessels and Oceangoing Barges Over 200 GT Unable to Depart Port" (enclosure 3) check sheet which is consistent with what each COTP may require from a vessel operator to support this request.

The 200 GT criteria was determined for the following reasons:

- Loadline rules apply to vessels greater than 150 GT or 79 Ft; and
- Master competency rules apply to vessels 200 GT or greater.

The sortie policy is initiated by the COTP at least 3 days before the port is affected by threatening winds. Threatening winds are those winds that may affect the operation of the port. For example:

- Sustained winds of 39 mph which will close bridges on the Inter-Coastal Waterway;
- Winds that drive a sea state that makes it unsafe for pilots to embark on board vessels requiring pilotage; and
- Winds that drive sea conditions that make ingress or egress to a port unsafe.

It is important to note that geographic or specific port conditions may vary during an instance where threatening winds may impact the operations of a port.

The QAT felt that the solutions toward gaining consistency in policy and procedure within this process rests primarily with improving:

- Communications;
- Planning or Pre-Planning; and
- Decision-making.

The above issues are paramount towards effectively implementing the sortie policy to ensure the safety of lives, property, and the protection of the environment. These three issues are also the primary focus of the "Hurricane/Storm Preparedness Plan Guidance" developed by the QAT. In summary, the guidelines sought to address:

- Enhancing communications during the hurricane off-season, during the season, and during the approach of heavy weather;
- The effective use of "Port Committees" or other Government/Industry Groups to enhance communications;
- Enhancing communications between industry, the Coast Guard, local port authorities, and private sector facilities;

- Planning actions and contingencies before the hurricane season;
- Voyage planning, notification of port entry, and planning for suitable moorings prior to port entry;
- Erring on the side of safety, with safety of life being the primary concern;
- A knowledge of the limitations of tug/barge units in severe weather; and
- The awareness of existing appeal procedures for orders issued by the Coast Guard.

The "AWO/USCG Hurricane/Storm Preparedness Planning Guidance" (enclosure 4) provides best practices to those entities involved in this process and seeks to enhance consistency. To support the implementation of the guidelines the QAT developed:

- The Barge and Towing Company Directory Atlantic Coast Region (enclosure 5);
- The Coast Guard Port Directory Atlantic Coast Region (enclosure 6); and
- "Information Required From Commercial Oceangoing Vessels and Oceangoing Barges Over 200 GT Unable to Depart Port" (enclosure 3).

The intent is for the guidelines and above supporting documents to eventually be shared with each tug/barge company and Coast Guard COTP either doing business within or serving the Atlantic Coast Region.

In February 1998 and again in May 1998, the QAT presented its efforts to the Atlantic Region Quality Steering Committee. Improvements were made to the guidelines to strengthen the focus on pre-planning, limitations on tugs, the value of "Port Committees", and the Coast Guard liaison with local/state Emergency Operations Centers during heavy weather operations. Additional guidance was given to the QAT to liaison with the American Association of Port Authorities to ensure our Port Authority partners are included in our efforts. The QAT was also tasked to identify non-AWO member tug/barge companies who may be stakeholders within this process.

The above items have been resolved of addressed and there are no outstanding work items currently pending.

### **QAT Recommendations:**

1. That the provided "AWO/USCG Hurricane/Storm Preparedness Plan Guidelines" and supporting documents be reviewed and adopted for dissemination to tug/barge

companies and COTP offices within the Atlantic Coast Region by the summer of

2. That the QAT remain active through the 1998 hurricane season to measure the

- Enclosures: (1) AWO/USCG Hurricane/Storm Preparedness Plans QAT Charter
  - (2) QAT Meeting Summaries for Meetings Held on November 12, 1997, January 15, 1998, and March 18, 1998
  - (3) "Information Required From Commercial Oceangoing Vessels and Oceangoing Barges Over 200 GT Unable to Depart Port"
  - (4) AWO/USCG Hurricane/Storm Preparedness Plan Guidance
  - (5) Barge and Towing Company Directory Atlantic Coast Region
  - (6) Coast Guard Port Directory Atlantic and Gulf Coast and Western Rivers Regions

## Information Required From Commercial Oceangoing Vessels and Oceangoing Barges Over 200 GT Unable to Depart Port

The safest condition for the port during the arrival of a hurricane is when the inventory of vessels is at a minimum. Vessel owners/operators and agents will make every attempt to put their vessels to sea in the event a hurricane threatens the port. In the event a commercial oceangoing vessel or oceangoing barge over 200 gross tons is not capable of safely putting to sea, the person in charge of the vessel must submit a written request to the COTP to allow the vessel to remain in the port. No vessels will be allowed to remain at facilities which are within one half mile of a bridge.

Vessels allowed to remain in port must have the decks clear of any missile hazards, potential pollution hazards, and flammable materials. All persons in charge must ensure hatches are secured for heavy weather. The following information must be included in your request to the COTP to allow a commercial oceangoing vessel or oceangoing barge over 200 gross tons to remain in the port.

### **Vessel Information**

- 1. Name, call sign, and official number of vessel.
- 2. Nationality of the vessel.
- 3. Name of the master.
- 4. Name, address, and phone number of the agent.
- 5. Name, address, and phone number of the charterer or operator.
- 6. Name, address, and phone number of the owner.
- 7. Vessel particulars including length and gross tonnage.
- 8. Reason why the vessel cannot leave port.
- 9. Condition of the vessel.
- 10. Number of personnel to remain on the vessel and their qualifications.
- 11. Amount of ballast the vessel may hold.
- 12. Amount of bunkers, lube oil, and diesel oil on board.
- 13. Estimated draft with the vessel ballasted.
- 14. Name of berth and location.
- 15. Depth of water in the vessel's berth at low tide.
- 16. Availability of vessel's main propulsion.
- 17. Describe how the vessel will be secured to the berth. Submit a diagram showing the mooring arrangements with the size of mooring lines or wire.
- 18. Operational status of machinery on board (i.e. engines, generators, fir fighting pumps, bilge pumps, anchors and number of anchors, etc.)
- 19. Fire fighting capabilities of the vessel.
- 20. Any unusual conditions affecting the vessel's seaworthiness.

## Vessel Information Particular to Tug/Barge Units

- 1. Name, call sign, and official number of tug.
- 2. Nationality of the tug and barge(s).
- 3. Name of the master of the tug.
- 4. Name, address, and phone number of the owner/operator, charterer, and/or agent
- 5. Vessel particulars including length and gross tonnage of the tug and barge(s).
- 6. Reason why the tug/barge unit cannot leave port or wishes to enter port.

- 7. Will the tug be tending the barge(s) while in port.
- 8. Number of personnel to remain on tug.
- 9. Amount of bunkers, lube oil, and diesel oil on board the tug.
- 10. Type of cargo on board the barge(s) and the amounts of oil or hazardous material on board if carried as cargo.
- 11. Estimated drafts of tug and barge(s).
- 12. Name of berth and location (if known).
- 13. Operational status of machinery on board the tug (i.e. engines, generators, fire fighting pumps, bilge pumps, anchors and number of anchors, etc.)
  14. Any unusual conditions affecting either the tug's or barge(s)' seaworthiness.

## AWO/USCG Hurricane/Storm Preparedness Plan Guidelines

The following guidelines are developed to enhance consistency and facilitate the vessel sortie process between the U.S. Coast guard and the Tug/Barge industry during periods of heavy weather.

### COMMUNICATIONS

- Primary means to communicate heavy weather port conditions with the tug and barge community should be accomplished by Broadcast Notice to Mariners and by faxing information to local dispatchers, companies, and corporate entities that conduct business along the East Coast of the U.S. as operations permit or as requested by the company. The Barge and Towing Company Directory - Atlantic Coast Region and the Coast Guard Port Directory - Atlantic/Gulf Coast and Western Rivers Regions should be used to facilitate this effort.
- The Coast Guard Districts will pursue the development of "Port Committees" with their respective COTPs to address local heavy weather preparedness issues, if these entities do not already exist. The value of "Port Committees" should not be underestimated. The pre-planning and communications fostered by these venues among all the decision making entities involved in this process are critical.
- The Coast Guard COTPs shall facilitate a meeting with "Port Committees" or industry entities (that include tug/barge company reps) prior to the hurricane season each year to review heavy weather policies that will affect the port and vessel movements.
- COTPs are encouraged to issue "Port Bulletins" or other information documents to inform the port community of heavy weather policies prior to the beginning of the hurricane season.
- Operators are encouraged to provide advance notification of port call to the Coast Guard and port authorities as early as possible to facilitate the arranging of a proper berth or other suitable mooring actions to enhance the safety of the crew and vessel/barge.
- Communication before the hurricane season, with employees and importantly between the Coast Guard and the vessel operators, is crucial to insure that the vessel sortie policy is understood and implemented properly.
- Coast Guard Captain of the Ports (COTPs) are encouraged to issue a Notice to Mariners at the beginning of the hurricane season (June 1<sup>st</sup> each year). The notice

- should address that the hurricane season has begun and advise mariners to review their heavy weather plans.
- To facilitate communications and decision making between the Coast Guard and local/State officials, where operationally feasible, the COTP is encouraged to provide a liaison officer to deploy to local, county, or State Emergency Operations Centers (EOCs) activated in areas within the COTP Zone affected by the approach of heavy weather.

### **DECISION MAKING**

- Coast Guard COTPs and associated "Port Committees" should be sensitive to the limiting factors and abilities of tug/barge units in severe weather when making decisions to allow vessels to remain in port or make port entry during the approach of heavy weather. Focus on limitations should include but are not limited to watertight integrity and down flooding considerations involving tugs and barges.
- Safety of life is the primary concern when making all decisions.
- Because of the unpredictable tracks of a hurricane, industry representatives should be aware that port actions will be initiated and carried out to err on the side of safety.
   It is possible that storm preparedness actions and port restrictions will occur and the storm may never impact that particular port.
- Vessel operators and companies should be aware of and use applicable appeal
  procedures when challenging orders issued by the Coast Guard Captain of the Port
  (COTP). Operators and companies are encouraged to use verbal appeal
  procedures already in place to expedite the process.
- Port Authorities and private sector facility owner/operators are important stakeholders during heavy weather contingencies. Vessel operators or company officials must involve these entities in their pre-planning and decision making when desiring to remain in port or make port entry during the approach of heavy weather.
- The decision making responsibility involving the Coast Guard's heavy weather
  vessel sortie process is vested with the vessel operators, the Coast Guard, and
  where appropriate local port authorities. However, the Coast Guard Captain of the
  Port (COTP) maintains the final decision making authority in accordance with
  applicable federal statutes and regulations.

### **Planning**

- In the voyage planning process, vessel operators must be sensitive to issues
  impacting a port such as wind driven bridge closures, available/suitable berthing,
  pilot restrictions, draft restrictions, etc. when scheduling transits and port calls during
  the approach of heavy weather. Scheduling of transits should be adjusted to avoid
  those ports that may be most severely impacted by heavy weather (i.e. hurricane)
  and that have limited facilities and resources.
- Vessel operators are responsible for determining and making proper mooring arrangements during the approach of heavy weather. These arrangements will be included in the written package forwarded to the Coast Guard when requesting to remain in port or requesting to enter port during the approach of heavy weather.
- Towing vessel owners/operators should pre-plan for heavy weather contingencies before each hurricane season and share their planning intentions with the applicable Coast Guard COTPs.
- It is extremely important to widely publish capabilities, abilities, and limitations of specific ports during heavy weather. Industry entities doing business along the East Coast should have a copy of each applicable Coast Guard Heavy Weather Contingency Pan for the areas in which they operate.

### QUALITY ACTION TEAM CHARTER

### **HURRICANE / STORM PREPAREDNESS PLANS**

#### **PURPOSE**

This charter from the Atlantic Region Quality Steering Committee provides the framework and authority for a Quality Action Team (QAT) to conduct a comprehensive examination of hurricane / storm preparedness plans for various ports on the Atlantic Coast of the United States, and to develop recommendations that improve plan consistency and address the unique needs and safety concerns of the tug and barge industry.

#### BACKGROUND

During recent hurricane seasons, tug and barge operators became increasingly concerned about the lack of consistency and uniformity in the storm preparedness plans for various ports and the ability of these plans to address the needs and safety concerns of the towing industry. Tug and barge units are not designed to "ride out a storm" nor are they necessarily certified for "ocean service." In some instances, vessel operators were directed to leave port or were denied entry to a port in the face of an approaching storm. Although Coast Guard plans possess some consistency, county and/or port authority officials often hold final decision-making power when deciding if a vessel may seek refuge or remain in the respective port.

### STRUCTURE

The Hurricane / Storm Preparedness QAT shall consist of the following individuals. Additional team members may be added at the discretion of the QAT team leaders.

Team Leader:

LCDR Eric Mosher - Seventh Coast Guard District

Eugene F. Sweeney - Hvide Marine Incorporated

Coast Guard Members:

CDR S.P. Garrity - First District

LCDR Garrott - Fifth District Lt. Jennings - Seventh District

Industry Members:

Herb Walling - Moran Towing Corporation

Frank Power - Morania Oil Tanker Corp

Rick Iuliucci - Maritrans, Inc.

#### **OBJECTIVES**

This QAT study of hurricane / storm preparedness plans should, at a minimum, include the following:

- The development of a set of core guidelines which ensures consistency in policy and procedure from one port to the next;
- Ensure that the guidelines address the unique challenges that tug and barge units confront in severe weather conditions and reflect a paramount concern for the safety of the vessel and crewmembers; and,
- Consider a means to ensure that the final decision-making responsibility vests with the vessel operator, acting in consultation and concert with the U.S. Coast Guard and, where appropriate, local port authorities.

#### **AUTHORITY TO ACT**

We authorize the QAT to gather all necessary information from all available resources within our staffs to complete this task. All AWO and Coast Guard personnel shall render appropriate assistance to support the QAT, enabling it to fulfill the objectives in this charter.

Lipda O'Leary - Co-Chair

Atlantic Region Quality Steering

Committee

Atlantic Region Quality Steering

Committee

# BARGE & TOWING COMPANY DIRECTORY

, Atlantic Coast Region

A-1 Towing, Inc. 1000 Hazel Court, Suite B Chesapeake, VA 23325 P.O. Box 13817 Chesapeake, VA 23325-0817 Ph: (757) 420-4115 Fax: (757) 424-5484

Allied Towing Corporation 500 East Indian River Road Norfolk, VA 23523 P.O. Box 717 Norfolk, VA 23501 Ph: (757) 545-7301 Fax: (757) 545-5692

Amboy Aggregates
P.O. Box 3220
South Amboy, NJ 08879Ph: (732) 525-0620 Fax: (732) 525-9398

ARCO Chemical Company 3801 West Chester Pike Newtown Square, PA 19073-2387 Ph: (610) 359-2478 Fax: (610) 359-5699

Bay Towing Corporation
P.O. Box 12477
Norfolk, VA 23541
Ph: (757) 545-8416 Fax: (757) 545-1242

Blue Circle Cement
Route 9W Highway
Ravena, NY 12143
P.O. Box 3
Ravena, NY 12143
Ph: (518) 756-5090 Fax: (518) 756-9333

Boston Marine Transport, Inc. Massport Pier 1, South Breeman Street East Boston, MA 02128-P.O. Box 492 East Boston, MA 02128-Ph: (617) 567-6869 Fax: (617) 561-1227

Boston Towing & Transportation, Inc. 36 New Street
East Boston, MA 02128Ph: (617) 567-9100 Fax: (617) 567-2583

Bouchard Transportation Co. Inc. 77 Newbridge Road Hicksville, NY 11801 Ph: (718) 895-0144 Fax: (516) 681-2024

C.R. Harbour Towing Inc. 15 Glen Street, Suite 104 Glen Cove, NY 11542 Ph: (516) 676-8605 Fax: (516) 676-2499 Coastal Tug & Barge, Inc. 8700 West Flagler Street Miami, FL 33174 P.O. Box 025500 Miami, FL 33102-5500 Ph: (305) 551-5385 Fax: (305) 220-0224 Crowley Marine Services
2401 Fourth Avenue
Seattle, WA 98121
P.O. Box 2287
Seattle, WA 98111-2287
Ph: (206) 443-8025 Fax: (206) 443-8621

Dann Marine Towing 299 Boat Yard Road Chesapeake City, MD 21915 P.O. Box 250 Chesapeake City, MD 21915 Ph: (410) 885-5055 Fax: (410) 885-5570 Disch Construction 108 Belleview Avenue Summit, NJ 07901-P.O. Box 1412 Summit, NJ 07901-Ph: (908) 273-3500 Fax: (908) 273-3500

DONJON Marine Co., Inc. 1250 Liberty Avenue Hillside, NJ 07205-Ph: (908) 964-8812 Fax: (908) 964-7426 Eklof Marine Corporation
3245 Richmond Terrace
Staten Island, NY 10303
P.O. Box 030316
Staten Island, NY 10303-0003
Ph: (718) 720-7207 Fax: (718) 448-3083

Express Marine, Inc.
29th Street on the Delaware
Camden, NJ 08105P.O. Box 329
Pennsauken, NJ 08110-0329
Ph: (609) 541-4600 Fax: (609) 541-7853

Gulfcoast Transit Company 702 North Franklin Street, Plaza Nine Tampa, FL 33602 P.O. Box 22048 Tampa, FL 33622-2048 Ph: (813) 209-4200 Fax: (813) 273-0248

Hanover Towing, Inc. 4920 Highway 421 North Wilmington, NC 28401 P.O. Box 1152 Wilmington, NC 28402 Ph: (910) 763-6274 Fax: (910) 763-6132 Hvide Marine Incorporated 2200 Eller Drive Fort Lauderdale, FL 33316 P.O. Box 13038 Fort Lauderdale, FL 33316 Ph: (954) 523-2200 Fax: (954) 523-8926 James Hughes, Inc. Raritan Plaza One, Raritan Center Edison, NJ 08837-Ph: (732) 225-1212 Fax: (732)225-3999 Ken's Marine Service 116-20 East 22nd Street Bayonne, NJ 07002-P.O. Box 4001 Bayonne, NJ 07002-Ph: (201) 339-0673 Fax: (201) 339-8029

Kirby Corporation 1775 St. James Place, Suite 200 Houston, TX 77056 P.O. Box 1745 Houston, TX 77251 Ph: (713) 435-1000 Fax: (713) 435-1010 Leevac Marine, Inc.
1201 Brashear Avenue, 4th floor
Morgan City, LA 70380
P.O. Box 2528
Morgan City, LA 70381
Ph: (504) 384-8000 Fax: (504) 384-4240

Maritrans, Inc.
West Bank, Schuykill River & Ft. Mifflin Road
Philadelphia, PA 19153-3889
Ph: (215) 492-5868 Fax: (215) 492-8113

Maritrans, Inc. 2040 Guy N. Verger Boulevard Tampa, FL 33605-6844 Ph: (813) 247-4595 Fax: (813) 247-4802

Mobil Oil Corporation 3225 Gallows Road, Room 5B021 Fairfax, VA 22037-0001 Ph: (703) 846-1517 Fax: (703) 846-1542 Mobil Oil Corporation 4101 Arthur Kill Road Staten Island, NY 10309 P.O. Box 070-116 Staten Island, NY 10309 Ph: (718) 966-2018 Fax: (718) 966-2021

Moran Towing Corporation Two Greenwich Plaza Greenwich, CT 06830-Ph: (203) 625-7800 Fax: (203) 625-7857

Morania Oil Tanker Corp.
One Stamford Plaza, 263 Tresser Blvd.
Stamford, CT 06901Ph: (203) 356-0009 Fax: (203) 462-5031

Portland Tugboat & Ship Docking Co., Inc. One Bay Road South Portland, ME 04106-

Ph: (207) 774-2902 Fax: (207) 338-4750

Providence Steamboat Company
One India Street
Providence, RI 02903Ph: (401) 331-1930 Fax: (401) 521-2450

Reinauer Transportation Company 1983 Richmond Terrace Staten Island, NY 10302 Ph: (718) 816-8167 Fax: (718) 816-8922

Sargeant Marine, Inc. 3111 University Drive, Suite 1000 Coral Springs, FL 33065 Ph: (954) 753-6501 Fax: (954) 753-6603

Sun Company, Inc.
P.O. Box 1078
Marcus Hook, PA 19061-1078
Ph: (610) 859-1381 Fax: (610) 859-1016

Sun State Marine Services
1011 Bulkhead Road, Reynolds Industrial Park
Green Cove, FL 32043
P.O. Box 1167
Green Cove, FL 32043
Ph: (904) 264-6582 Fax: (904) 264-6660

The Great Lakes Towing Company 1800 Terminal Tower, 50 Public Square Cleveland, OH 44113-2274 Ph: (216) 621-4854 Fax: (216) 621-7616 Thomas J. Brown & Sons, Inc. 182 Watchogue Road Staten Island, NY 10314 P.O. Box 52 Staten Island, NY 10310 Ph: (718) 698-4600 Fax: (718) 698-4601

Tisbury Towing & Transportation, Inc. Beach Road
Vineyard Haven, MA 02568P.O. Box 308
Vineyard Haven, MA 02568Ph: (508) 693-0900 Fax: (508) 693-7244

Turecamo Maritime
Three Stamford Landing, Suite 450
Stamford, CT 06902-7236
Ph: (203) 977-1908 Fax: (203) 977-8660

United Marine Towing
Foot of Port Richmond Avenue
Staten Island, NY 10302
P.O. Box 020-586
Staten Island, NY 10302
Ph: (718) 720-3332 Fax: (718) 273-7234

Vinco Enterprises, Ltd. 14 Bayside Drive Rockaway Point, NY 11697 Ph: (718) 474-0813 Fax: (718) 474-8212

Weeks Marine, Inc. 216 North Avenue East Cranford, NJ 07016-Ph: (908) 272-4010 Fax: (908) 272-4740 White Stack Towing & Transportation Foot of Laurens Street Charleston, SC 29402 P.O. Box 627 Charleston, SC 29402 Ph: (803) 577-6556 Fax: (803) 723-5431

Wilmington Tug, Inc.
P.O. Box 389
New Castle, DE 19720
Ph: (302) 652-1666 Fax: (302) 652-1672

Date: Apr 9, 1998

# Coast Guard Port Directory Atlantic/Gulf Coast and Western Rivers Regions

## **First Coast Guard District**

### **First District Marine Safety Division**

Business Telephone Number: (617) 223 – 8439 Facsimile Number: (617) 223 – 8094 24 Hour Number: (617) 223 – 8555

## Captain of the Port (COTP) Marine Safety Office Portland, ME

Business Telephone Number: (207) 780 – 3251 Facsimile Number: (207) 780 – 3251 24 Hour Number: (207) 780 – 3567

#### Ports within COTP Zone:

Portsmouth, NH Bucksport, ME Searsport, ME Bar Harbor, ME Bath, ME Calais, ME Eastport, ME

## Captain of the Port (COTP) Marine Safety Office Boston, MA

Business Telephone Number: (617) 223 – 3000 Facsimile Number: (617) 223 – 3032 24 Hour Number: (617) 223 – 3000

### Ports within COTP Zone:

Boston, MA Gloucester, MA Plymouth, MA Braintree, MA Quincy, MA

## **First Coast Guard District (cont.)**

## Captain of the Port (COTP) Marine Safety Office Providence, RI

Business Telephone Number: (401) 435 – 2300 Facsimile Number: (401) 435 – 2399 24 Hour Number: (401) 435 – 2300

#### Ports within COTP Zone:

Providence, RI
Newport, RI
Point Judith, RI
Hyannis, MA
Cape Cod Canal
New Bedford, MA
Fall River, MA
Nantucket
Martha's Vineyard
Block Island
Woods Hole, MA
Provincetown, MA

## Captain of the Port (COTP) Marine Safety Office Long Island Sound

Business Telephone Number: (203) 468 – 4444
Facsimile Number: (203) 468 – 4443
24 Hour Number: (203) 468 – 4401

### Ports within COTP Zone:

Bridgeport, CT New Haven, CT Stamford, CT New London, CT Groton, CT Montauk, NY Green Harbor, NY Port Jefferson, NY

## **First Coast Guard District (cont.)**

## Captain of the Port (COTP) Activities New York, NY

Business Telephone Number: (718) 354 – 4003 Facsimile Number: (718) 354 – 4140 24 Hour Number: (718) 354 – 4121

#### Ports within COTP Zone:

New York, NY Brooklyn, NY Staten Island, NY Albany, NY and all Hudson River ports Port Newark, NJ Arthur Kill Kill Van Kull

## **Fifth Coast Guard District**

### **Fifth District Marine Safety Division**

Business Telephone Number: (757) 398 – 6372 Facsimile Number: (757) 398 – 6503 24 Hour Number: (757) 398 – 6231

### Captain of the Port (COTP) Activities Baltimore, MD

Business Telephone Number: (410) 576 – 2564 Facsimile Number: (410) 576 – 2524 24 Hour Number: (410) <u>5</u>76 – 2693

### Ports within COTP Zone:

Baltimore, MD

## Captain of the Port (COTP) Marine Safety Office Hampton Roads, VA

Business Telephone Number: (757) 441 – 3302 Facsimile Number: (757) 441 – 3262 24 Hour Number: (757) 483 – 8567

### Ports within COTP Zone:

Hampton Roads, VA Richmond, VA

## Captain of the Port (COTP) Marine Safety Office Philadelphia, PA

Business Telephone Number: (215) 271 – 4803 Facsimile Number: (215) 271 – 4833 24 Hour Number: (215) 271 – 4940

### Ports within COTP Zone:

Philadelphia, PA Delaware Bay Chesapeake & Delaware Canal

## Captain of the Port (COTP) Marine Safety Office Wilmington, NC

Business Telephone Number: (910) 815 – 4895 ext: 105

Facsimile Number: (910) 815 – 4523 24 Hour Number: (910) 792 – 8408

### Ports within COTP Zone:

Wilmington, NC Morehead City

### **Seventh Coast Guard District**

### **Seventh District Marine Safety Division**

Business Telephone Number: (305) 536 - 5651/5652

Facsimile Number: (305) 536 – 5091

24 Hour Number: (305) 536 – 5611 or (800) 874 - 7561

## Captain of the Port (COTP) Marine Safety Office Charleston, SC

Business Telephone Number: (803) 724 - 7683

Facsimile Number: (803) 720 – 7705/7745

24 Hour Number: (803) 724 – 7616/7/8/9

#### Ports within COTP Zone:

Charleston, SC Georgetown, SC McClellanville, SC Murrel's Inlet Myrtle Beach, SC Little River

## Captain of the Port (COTP) Marine Safety Office Savannah, GA

Business Telephone Number: (912) 652 – 4371 Facsimile Number: (912) 652 – 4052

24 Hour Number: (912) 652 – 4353

### Ports within COTP Zone:

Savannah, GA Brunswick, GA

Beaufort/Port Royal, SC

## **Seventh Coast Guard District (cont.)**

## Captain of the Port (COTP) Marine Safety Office Jacksonville, FL

Business Telephone Number: (904) 232 – 2957
Facsimile Number: (904) 232 – 2664
24 Hour Number: (904) 247 – 7310/11

#### Ports within COTP Zone:

Kings Bay, GA
St. Mary's, GA
Fernandina Beach, FL
Jacksonville, FL
Green Cove Springs, FL
Palatka, FL
Welatka, FL
Sanford, FL
St. Augustine, FL
Daytona Beach, FL
Titusville, FL
Cocoa Beach, FL
Port Canaveral, FL
Melbourne, FL

## Captain of the Port (COTP) Marine Safety Office Tampa, FL

Business Telephone Number: (813) 228 – 2191 Facsimile Number: (813) 228 – 2399 24 Hour Number: (813) 228 – 2189

### Ports within COTP Zone:

Tampa, FL
Tampa Port
Port Manatee, FL
St. Petersburg, FL
Boca Grande, FL
Ft. Myers, FL
Caloosahatchee River

## **Seventh Coast Guard District (cont.)**

## Captain of the Port (COTP) Marine Safety Office Miami, FL

Business Telephone Number: (30

(305) 535 - 8701

Facsimile Number:

(305) 535 - 8740

24 Hour Number:

(305)732 - 0160

#### Ports within COTP Zone:

Key West, FL
Miami, FL
Miami River
Port Everglades, FL
Port Dania, FL
Palm Beach, FL
Lake Worth Inlet
Fort Pierce, FL
St. Lucie River/Inlet
Okeechobee Waterway

## Captain of the Port (COTP) Marine Safety Office San Juan, PR

Business Telephone Number:

(787) 729 - 6800 ext: 303/305

Facsimile Number:

(787) 729 - 6648

24 Hour Number:

(787) 729 - 6800 ext: 140

#### Ports within COTP Zone:

Puerto Rico, PR:

Bahia De San Juan Puerto Arrecibo Bahia De Guayanilla Bahia De Ponce Bahia De Guayama Puerto Yabacoa Bahia Fajardo

Isla De Vieges:

Ensenada Honda

Isla De Culebra:

Ensenada Hnonda

St. Thomas, USVI:

St. Thomas Harbor

Crown Bay Crumb Bay

Red Hook Harbor

St. John, USVI:

Cruz Bay

St. Croix, USVI:

Limetree Bay Gallows Bay

**Christiansted Harbor** 

Frederiksted

Krause Lagoon

## **Eighth Coast Guard District**

### **Eighth District Marine Safety Division**

Business Telephone Number: (504) 589 – 6271 Facsimile Number: (504) 589 – 2077 24 Hour Number: (504) 589 – 6225

## Captain of the Port (COTP) Marine Safety Office Mobile, AL

Business Telephone Number: (334) 441 – 5201 Facsimile Number: (334) 441 – 6169 24 Hour Number: (334) 441 – 5121

### Ports within COTP Zone:

Gulfport, MS
Biloxi, MS
Pascagoula, MS
Birmingham, AL
Montgomery, AL
Mobile, AL
Pensacola, FL
Panama City, FL
Port St. Joe, FL
Apalachicola, FL
St. Marks, FL

## Captain of the Port (COTP) Marine Safety Office New Orleans

Business Telephone Number: (504) 589 – 6196 Facsimile Number: (504) 589 – 6218 24 Hour Number: (504) 589 – 6261

### Ports within COTP Zone:

New Orleans, LA Plaquemine, LA Vicksburg, MS Baton Rouge, LA Shreveport, LA Bossier City, LA

## Captain of the Port (COTP) Marine Safety Office Morgan City, LA

Business Telephone Number: (504) 380 – 5305 Facsimile Number: (504) 385 – 1687 24 Hour Number: (504) 380 – 5322

### Ports within COTP Zone:

Morgan City, LA Intracoastal City, LA Fourchon, LA New Iberia, LA Houma, LA

## Captain of the Port (COTP) Marine Safety Office Port Arthur, TX

Business Telephone Number: (409) 723 – 6509 Facsimile Number: (409) 723 – 6534 24 Hour Number: (409) 723 – 6501

### Ports within COTP Zone:

Beaumont, TX Port Arthur, TX Orange, TX Sabine, TX Cameron, LA Lake Charles, LA

## Captain of the Port (COTP) Marine Safety Office Houston-Galveston, TX

Business Telephone Number: (713) 671 – 5100
Facsimile Number: (713) 671 – 5177
24 Hour Number: (713) 671 – 5100 ext:0

### **Ports within COTP Zone:**

Houston, TX
Texas City, TX
Galveston, TX
Freeport,TX
Dickinson, TX
Oyster Creek, TX
Jones Creek, TX
Chocolate Bayou, TX

## Captain of the Port (COTP) Marine Safety Office Corpus Christi, TX

Business Telephone Number: (512) 888 – 3162 Facsimile Number: (512) 888 – 3115 24 Hour Number: (512) 888 – 3162

### **Ports within COTP Zone:**

Palacios, TX
Port Lavaca, TX
Port O'Connor, TX
Rockport, TX
Ingleside, TX
Corpus Christi, TX
Port Mansfield, TX
Harlingen, TX
Port Isabel, TX
Brownsville, TX

### **Eighth District Western Rivers Operations**

Business Telephone Number: (314) 539 - 3900 ext: 396

Facsimile Number: (314) 539 – 2832 24 Hour Number: (504) 589 – 6225

## Captain of the Port (COTP) Marine Safety Office St. Louis, MO

Business Telephone Number: (314) 539 - 3091 ext: 316

Facsimile Number: (314) 539 – 2659 24 Hour Number: (319) 524 – 7511 ext: 1

### Ports within COTP Zone:

Carbondale, iL St. Louis, MO Peoria, IL St. Paul, MN Red Wing, MN LaCresent, MN Rock Island, IL

## Captain of the Port (COTP) Marine Safety Office Paducah, KY

Business Telephone Number: (502) 442 – 1621 Facsimile Number: (502) 442 – 1633 24 Hour Number: (502) 442 – 1621

#### Ports within COTP Zone:

Cape Girardeau, MO Cairo, IL New Madrid, MO Paducah, KY Clarksville, TN Nashville, TN Chatanooga, TN Knoxville, TN Yellow Creek, MS Guntersville, AL Florence, AL

Decatur, AL

## Captain of the Port (COTP) Marine Safety Office Memphis, TN

Business Telephone Number: (901) 544 – 3941 ext: 225

Facsimile Number: (901) 544 – 3886 24 Hour Number: (901) 544 – 3912

### Ports within COTP Zone:

Caruthersville, MO Memphis, TN Greenville, MS Rosedale, MO Tulsa, OK Fort Smith, AR Blytheville, AR Helena, AR Little Rock, AR Pine Bluff, AR

## Captain of the Port (COTP) Marine Safety Office Louisville, KY

Business Telephone Number: (502) 582 – 5194 Facsimile Number: (502) 582 – 6825 24 Hour Number: (800) 253 – 7465

### Ports within COTP Zone:

Mount Vernon, IN Evansville, IN Henderson, KY Owensboro, KY Tell City, IN Cannelton, IN Louisville, KY Jeffersonville, IN Rising Sun, IN Lawrenceburg, IN Cincinnati, OH Maysville, KY

## Captain of the Port (COTP) Marine Safety Office Huntington, WV

Business Telephone Number: (304) 529 – 5524 Facsimile Number: (304) 529 – 5051 24 Hour Number: (800) 253 – 7465

### Ports within COTP Zone:

Ashland, KY Catlettsburg, KY Huntington, WV Marietta, OH Charleston, WV Parkersburg, WV

## Captain of the Port (COTP) Marine Safety Office Pittsburgh, PA

Business Telephone Number: (412) 644 – 5808 Facsimile Number: (412) 644 – 3479 24 Hour Number: (800) 253 – 7465

### Ports within COTP Zone:

Pittsburgh, PA Wheeling, WV