SOCIAL MEDIA USE AND EMERGENCY RESPONSE





LTJG IIA MILLER, INCIDENT MANAGEMENT DIVISION, DEPUTY USCG SECTOR MIAMI

SUGGESTED SOCIAL MEDIA USES

- NPFC Claim Information
- Press Release Distribution
- Hurricane Assessment / Status Reports (ESF-10)
- Equipment Deployment Exercises / Training (w/ OSROs, GRS validation, etc.)
- Waterway Closures, Safety Zones for Waterway Impacts
- Oil Impacts to Endangered and/or Threatened Species
- Volunteer Contacts/ Opportunities
- Help ID Responsible Parties
- Highlight state/local partnerships (ex: EPA/DEP, LEPC, Area Committee Meetings, etc.)



COAST GUARD SOCIAL MEDIA POLICIES

- Maximum disclosure, minimum delay...
- Be transparent
- Apply S.A.P.P.
- Consider who is the right person to release the information (Ability, Competency, Authority)
- Tell the truth
- ALL members are empowered to tell <u>OUR</u> story
 - If you did it, or are responsible for it, you can talk about it
- Imagery, imagery, imagery!

IMPLEMENTED USES @ USCG SECTOR MIAMI



U.S. Coast Gu



U.S. Coast Guard Sect Posted by Scott Farr September 8, 2017 · 3



U.S. Coast Guard Sector Miami

Posted by Mark Barney September 9, 2017 · 3

Coast Guard and Air Force personnel remove supp

and gear from an Air Force HC-130 aircraft at Coa

Posted by Share September 4 at 2

Pollution Response Te Sector Miami's Incident Managemen will be on scene again situation brief for this morning in our take additional action #Irma #USCG



2017. Air Force Pararescuemen from the 212th Re following Hurricane Irma. Branch Miami was Squadron from Anchorage, Alaska, prepare to respond alongside federal, state and local first responders in the rescue efforts for people in dist as Hurricane Irma passes through south Florida. L Coast Guard photos by Petty Officer 1st Class Ma Barney.



CONTENT.GOVDELIVER PHOTO RELEASE: Co abandoned vessel, pe

Jason Aleksak and



1,117 people reached >

Like

Comment

1,031 people reached >







On 16 Jan 2018, Emergency Support Functi (Oil & Hazardous Materials) Florida Miami B Guard Air Station Miami in Opa Locka, Fla., Sept. 9 concluded all removal and recovery operation established on Sept 20, 2017 and over 16 w hundreds of responders worked diligently a counties in Southeast Florida (other branche

Posted by Scott Farr

February 19 · 🚱

U.S. Coast Guard Sector Mian

Branch Miami recovered more than 6,500 ga pollution and managed two Oil Spill Remova Organizations. All removed vessels were tra to the state (Florida Fish and Wildlife Conse Commission) who assumed all responsibiliti associated with each vessel for disposition.

conducted operations elsewhere in Florida).

Response statistics include:

182 nautical miles of coastline assessed 164 vessels removed

101 vessels removed by owner/responsible

insurance/other 23 vessels' product were recovered and left at request of FWC

33 vessels identified as no ESF-10 action re

We're extremely grateful for our local partne the significant work completed by the Unifie Command, supporting staff, our Incident Ma Division, Marine Safety Detachment Lake W National Strike Force teams, and everyone 6. played a role in supporting operations to n





Posted by Scott Farr May 8 · 3

Incident Management Division personnel tagged along with the Bureau of Safety and Environmental Enforcement (BSEE) to observe equipment deployment (for oversight/training, not an actual discharge) by Marine Spill Response Corporation (MSRC) aboard M/V Florida Responder with assistance from Cliff Berry Inc. contractors.

The visit allowed our pollution responders to interact with Oil Spill Removal Organizations, collaborate with and learn about another governmental regulatory agency, become familiar with different pollution response equipment, and discuss pollution mitigation tactics and strategies.

It's not just "another" typical day at Sector Miami. Although it's a different location and different objective; it's the same great people and Coast Guard mission.













IMPLEMENTED USES @ USCG SECTOR ST. PETERSBURG

Photos from U.S. Coast Guard Sect...



U.S. Coast Guard Sector St Petersburg

Jun 15 at 07:54 · 3

Coast Guard Sector St. Petersburg, FWC Fish and Wildlife Research Institute and various partner agencies have received increased reports of water discoloration at Pinellas beaches. A water sample collected by the Sector St. Petersburg Incident Management Division revealed an algal bloom of Trichodesmium.

Researchers have not documented any negative effects of Trichodesmium on marine life or people in Florida, Learn about Trichodesmium here: bit.lv/ 2LHsvim

Officials received reports of this patchy bloom in Pinellas, Charlotte, Lee and Collier counties.

To determine and confirm how far the algal bloom stretched down the Pinellas coast, a U.S. Coast Guard Air Station Clearwater MH-60 Javhawk helicopter crew provided an overflight Tuesday for Sector personnel so they could document the bloom. (U.S. Coast Guard photos by MST3 Ian Woods)

← Photos from U.S. Coast Guard Sect...

The Coast Guard takes its marine environmental

beaches and the critical habitats provided by our

protection mission very seriously and is proud to play

a role in the stewardship of some of the country's top

coastal environments. For more information and for

future postings on Florida's algal blooms, follow our

partners FWC Fish and Wildlife Research Institute.

Photos from U.S. Coast Guard Sect...

Q

12,846 people reached >

Boost Post

Carry Brant and 57 others



Haley Michelle Roddy Jake Dickson this is where our condo is, St. Petersburg

14w Like Reply Message



Natalie Michelle Ethan Fabac

14w Like Reply Message



Jim Kammel

Probably a result of the lake dumping being done by the state.

14w Like Reply Message

U.S. Coast Guard Sector St Petersburg 🔮 Ji...







Matthew Clark

And the Alafia river dumping huge amounts of water also



IMPLEMENTED USES @ USCG SECTOR ST. PETERSBURG

- Sector is working with D7 Public Affairs to release a public service announcement due to increased unawareness of the harm caused by the use of dish soaps to dissipate oil.
- Certain dish soap manufacturers claiming to help save wildlife affected by oil spills have added to the public's confusion.
- Filming completed by D7 Public Affairs and the video will be upload to CG social media soon.





SOCIAL MEDIA

 "Social media is now the most efficient method of delivering emergency response messages in a contemporary urban crisis scenario." University College, Cork -Communication in a disaster-



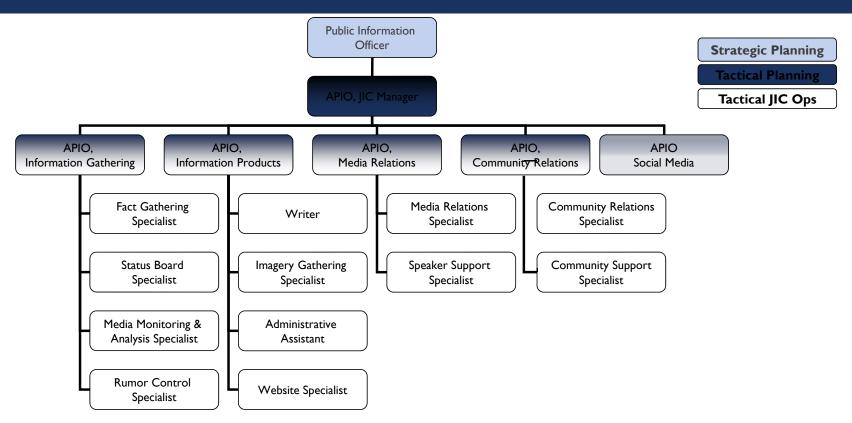
COMMON MISTAKES

- Hesitation: Delay due to uncertainty of mind or fear.
- Obfuscation: Make so confused or opaque as to be difficult to perceive or understand.
- Retaliation: Return like for like
- Mislead or lie
- Pontification: express opinions in dogmatic way
- Confrontation: Discord or clash of opinions
- Litigation: engage in legal proceedings

COMMUNICATE MESSAGES

- Mitigation- promote implementation of strategies, technologies & actions that will reduce the loss of lives/ property damage in future
- Preparedness- messaging that encourages public education
- Response- provide public notification, evac, warnings, sit report
- Recovery- post event communications

TYPE I JIC



PIO RESPONSIBILITIES

- Determine appropriate release authority for two-way communication
- Monitor social media sites
- Conduct regular analysis and outreach
- Drive traffic to related incident news sites
- Ensure all incident sites are linked
- Archive social media sites for documentation