

# U.S. Navy Response Capabilities

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<b>Support</b>	<b>Description</b>
<b>Reconnaissance/assessment flights</b>	
<b>Assessment using satellite imagery, including satellite-derived bathymetry</b>	
<b>Deployable survey teams</b>	<p>On order from U.S. Fleet Forces, Navy's Fleet Survey Team has 2 teams that will deploy from Stennis Space Center, MS on 6 Sep to the Orlando, FL area awaiting MILAIR or Surface vessel transportation to the Bahamas. OPAREAS have not been identified.</p> <p>Team - 1 (Rapid Littoral Survey (RLS) utilizing a SBES onboard a CRRC and UUVs)</p> <ul style="list-style-type: none"> <li>- 4 personnel (3 Mil + 1 CIV) team led by a fully qualified and experienced officer</li> <li>- SBES could provide a gridded bathy surface</li> <li>- UUVs providing SSS for object identification, and interferometric sonar for RLS bathy surface creation</li> </ul> <p>Team - 2 (RLS utilizing SBES and structure scan sonar mounted on 2 Rapid Littoral Survey Vehicles (Jet Skis))</p> <ul style="list-style-type: none"> <li>- 4 personnel (military) team led by a fully qualified and experienced officer</li> <li>- SBES could provide gridded bathy surface</li> <li>- Structure scan sonar would provide limited (in depth) object identification.</li> </ul>
<b>Production of interim-ENC</b>	
<b>Preparation of situational awareness maps</b>	The preparation of situational awareness maps will be done on scene by Fleet Survey Team.