ESRI Response Capabilities

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Support	Description
Reconnaissance/assessment flights	
Assessment using satellite imagery, including satellitederived bathymetry	The Esri's Disaster Response team, using the ArcGIS platform can make a visual and machine assessment with imagery from before and after the event. Perform feature extraction and create preliminary maps for initial assessment quickly.
Deployable survey teams	
Production of interim-ENC	The Esri's Disaster Response team through the ArcGIS for Maritime solutions, can produce or update ENCs rapidly and disseminate them online as well as enable production on demand if necessary, in order to provide the latest information to ensure that relief support can be provided by sea.
Preparation of situational awareness maps	The Esri's Disaster Response team can prepare quick maps for a rapid initial assessment of the situation and disseminate that information electronically or printed to first responders and other authorities.
Other	The Esri's Disaster Response Program (DRP) assists with disasters worldwide as part of our corporate citizenship. We support response and relief efforts with GIS technology and expertise when your capacity is exceeded. When you need help quickly, Esri can provide data, software, configurable applications, and technical support for emergency GIS operations. Use GIS to rapidly access and visualize mission-critical information about the specific locations affected by a disaster. Get the information you need fast, in a way that's easy to understand, to make better decisions during a crisis. Our team works 24 x 7 and can offer tech support, software, data, workflow advice/guidance, etc, just make a request for assistance here: http://www.esri.com/disaster.