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In April 2010, the Deepwater Horizon well blowout, triggered an unprecedented oil spill that lasted until September 15, 2015. During the spill period, BP used Corexit dispersants in the attempt to disperse the oil with the aim to disperse the oil from the surface of the Gulf of Mexico. The dispersants were effective as the oil was dispersed and reduced in surface oil volumes. The well blowout triggered an unprecedented oil spill that lasted until September 15, 2015. Up to July 2016, the Government estimated that approximately 206 million liters of oil and dispersant had leaked into the Gulf of Mexico. However, according to the latest analysis, the reported release has increased to 303 million liters. We describe the impact of the spill on the coastal environment, and its associated biological effects on marine species. Recent research published in scientific and peer-reviewed journals points to the ubiquitous presence of oil in the environment of the Gulf of Mexico and its biological effects on marine species. The Deepwater Horizon oil spill (M. L. Mangold 2012 ) was a major environmental disaster that erupted on April 20, 2010. It happened in the Gulf of Mexico, during the process of operations in the Deepwater Horizon well. The oil well, located about 50 km offshore from the coast of Louisiana and Mississippi, with the maximum depth of 2720 m, was drilled at the time of the accident, located in the central segment of the Macondo platform. For many months, the development of the hydrocarbon ecosystem in the Gulf of Mexico was accompanied by high temperatures and the first signs of mass mortality of oil-exposed marine organisms. The spill massively contaminated the water, soil, atmosphere, and sediments. The main source of oil that caused the spill is the Macondo Well. The oil then spread and dispersed to the coastal environment. The Macondo Well was located in deepwater and

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was drilled in a soft sandstone formation, which contained natural gas. After the drilling, the well was completed in water depths of approximately 2720 m. The production of the well started in approximately December 2007. During the early stages of drilling and production, the Macondo Well oil was used to provide energy in the form of oil and gas. Until the well blowout, the Macondo Well produced up to 70,000 barrels per day (Bpd). On the 20th of April, 2010, a gas explosion occurred in the Macondo Well that resulted in a massive loss of pressure in the well and oil began to spew out. The combustion of the gas mixture exceeded the safety limits of the well and the wellhead broke, causing a serious leak of approximately 700,000 barrels of oil. After the blowout, a considerable amount of oil was spilled and dispersed to the environment. The Macondo Well has been classified as the largest volume of oil release in the US and the largest accidental spill in a deepwater well (United States Coast Guard 2010).

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In this study, a comprehensive survey of dispersant usage in the Mississippi River Delta oil spill was conducted by reviewing the dispersant literature. It was focused on identifying the advantages and disadvantages of dispersant application in simulated oil spills and real events (e.g., the Mississippi River spills). Moreover, the issue of public perception and trust was also deeply investigated. In this survey, the Oil Spill Public Trust Initiative (OSPTI) report (Massman et al. 2006) was used as the cornerstone. The OSPTI report was commissioned by the National Academy of Sciences in order to help address the challenges presented by the oil spill issues. Based on the information available in the OSPTI report, as well as prior studies, the qualitative and quantitative approach was used to identify the assessment criteria and criteria weights to reflect the importance of each issue addressed in the OSPTI report. The results showed that the economic and environmental benefits of the dispersant application are highly perceived by the public, with a mean score of 10.9 out of 10 for satisfaction with the costs of oil cleanup and mitigation. The public trust in the government is also perceived favorably. On the other hand, both the average and median score for public perception of the environmental impacts of oil spills are the lowest. The major findings are summarized as follows: Exploratory factor analysis with promax rotation was performed to examine the factors of public perception on the ability of chemical dispersant and other containment options to reduce the negative environmental impacts of an oil spill. Three major factors were identified: (i) long-term risks such as air and water pollution, water quality

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degradation, habitat destruction, effects on aquatic life, and subsistence foods; (ii) acute risks associated with safety and health effects, including medical complications, respiratory symptoms, skin inflammation, and burning sensations; and (iii) economic, environmental, and energy costs. The factor scores were then used to test the significance of the differences in the factor scores between the two containment option groups.

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