

PARSONS

**Expertise. Resources.
Commitment.**

Response and Recovery Assistance



Parsons PLUS creating a safer world

We Stand Ready

In the aftermath of a devastating 2017 hurricane season and the year's other historic natural disasters, Parsons' commitment to supporting the recovery and rebuilding effort is unwavering.

We stand ready to support federal, state, and local agencies working to assist with stabilization, recovery, and reconstruction.

Our unique capabilities in design/design-build, program/construction management, systems design/engineering, cyber/converged security, and other professional services—coupled with our ability to rapidly mobilize resources—have been demonstrated worldwide. From providing relief when Hurricane Katrina devastated the U.S. Gulf Coast, to reconstructing vital infrastructure in tsunami-ravaged Indonesia, to developing temporary housing solutions for Federal Emergency Management Agency (FEMA) missions following a range of natural disasters, Parsons has earned a reputation as a trusted partner in the most challenging of environments.

Our ongoing work for customers such as FEMA, U.S. Army Corps of Engineers, U.S. Air Force, Missile Defense Agency, Federal Aviation Administration, Veterans Affairs, General Services Administration, Naval Facilities Engineering Command, and other agencies provides the immediately available contractual vehicles necessary to support the recovery effort.

Parsons' Global Commitment

Founded in 1944, Parsons is an engineering and construction firm that conquers the toughest logistical challenges and delivers landmark projects to private industries as well as to federal, regional, and local governmental agencies.

Recovering faster. Building stronger.

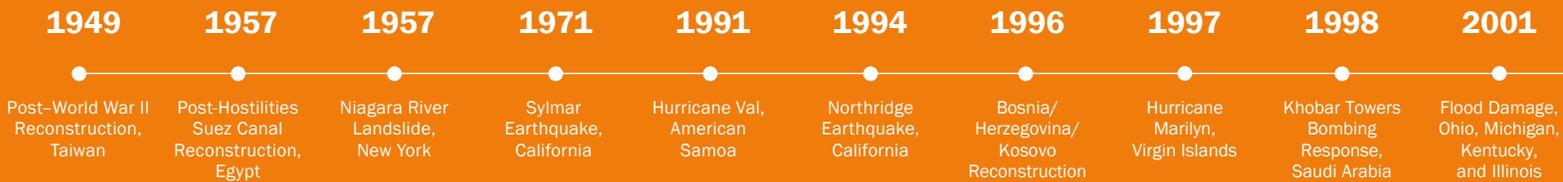
Parsons knows and understands the challenges associated with disaster relief and the importance of recovering quickly and efficiently, and of building stronger than before. Our commitment to quality on multiple award-winning projects highlights why Parsons is one of the most recognized names in the industry.



Awards

- Longest-standing of only five OSHA corporate VPP participants in its industry
- 23 Parsons sites have achieved VPP Star status
- One of only three engineering and design firms to receive the Ethisphere 2017 World's Most Ethical Companies® designation (eighth year in a row)
- 2015 CMAA award for Parsons' Federal Aviation Administration (FAA) design and reconstruction of critical airport approach lighting systems within navigable waters at both JFK and GON for the Hurricane Sandy Relief Project for Air Navigational Aids at JFK and GON

Parsons' History of Disaster Response



New Orleans Public Schools, 2006 Hurricane Katrina Recovery Program

Hurricane Katrina was one of the most devastating catastrophes in history. Before the storm's floodwaters had receded, Parsons responded to the calls of a former customer, the New Orleans Public Schools (NOPS), to deliver disaster-recovery projects aimed at reopening the schools least damaged by the storm. Our team worked around the clock to bring 19 schools back to safe, dry conditions—in some cases, in a matter of days—to allow NOPS to serve the returning population.



Haiti, 2010 7.0-Magnitude Earthquake

Parsons provided a rapid response to mobilize individuals within 48 hours and established a base camp within 72 hours to provide operations, life, and logistics support. This included lodging, vehicles, IT/comms, heavy equipment, a project operations office, and life support for project staff and U.S. government personnel. Services included planning, setup, and management of temporary camps for U.S. military personnel; demolition and debris removal of partially collapsed facilities; and removal of large quantities of debris from the waterways, streets, and rights-of-way to allow displaced occupants to return to their neighborhoods.



BP Deepwater Horizon, 2010 Oil Spill Response

Parsons assisted BP in the cleanup of millions of barrels of oil from the Gulf, including staffing, safety training, boat deployment, oil recovery, and communication. Accomplishments: increased staff to more than 600 personnel in 2 months; managed nearly 100K vessel deployments; set up 28 work stations in the region; supplied 2.2M gallons of fuel to vessels; set up 18 fueling stations; and recovered roughly 528K feet of boom and 174K pounds of oily materials from the water. In addition, Parsons implemented programs to ensure personnel safety, including a hurricane preparedness plan for Hurricane Alex during the work period. The completion of the project took 300K+ man-hours in just 5 months.



New York and New Jersey, 2012 Hurricane Sandy

Hurricane Sandy disabled 30 of New York City's 96 wastewater pump stations. Parsons mobilized more than 40 professional staff within hours to assist with emergency recovery and repair support services. Our staff provided 24/7 project management and construction management services to implement temporary pump-around and electrical services that restored partial operations to each station within a week of the storm. In addition, working with our FAA client, we designed and reconstructed critical airport approach lighting systems at both John F. Kennedy International Airport (JFK) and Groton-New London Airport (GON). Rapid completion was critical to airport operations and the safety of the flying public. Parsons/FAA implemented a fast-track plan that expedited permitting, engineering, logistics, and construction.

2002

2003

2004

2006

2006

2010

2010

2012

2017

2017

2017

Response for Strategic Airport Security Rollout, United States

Iraq Reconstruction

Hurricane Ivan Reconstruction, Florida

Tsunami Recovery, Road Reconstruction for USAID, Indonesia

Hurricane Katrina Restoration, Louisiana

Earthquake Relief, Haiti

BP Deepwater Horizon Oil Spill Response Mississippi, Alabama, and Florida Regions

Hurricane Sandy Recovery, New York/New Jersey Region

Hurricane Harvey Recovery, Texas

Hurricane Irma Recovery, Florida/Georgia Region

Hurricane Maria Recovery, Puerto Rico



Pentagon Renovation Post-9/11 Program Management

Parsons has been involved with the Pentagon renovation program since 1992, initially providing management support as architect/engineer and now providing project and technical construction management services. As part of the program, new blast-resistant and force-protection features were incorporated into the design before the terrorist attack on September 11, 2001, and are credited with saving the lives of many Pentagon workers. We also played an integral role in the recovery and response processes immediately following the attack.



IDIQs

Parsons IDIQ Contract Listing

For a listing of all current and available contract vehicles for engaging Parsons on Irma and Harvey recovery efforts, go to: <https://www.parsons.com/markets/federal/Pages/IDIQ.aspx>



Parsons Disaster Relief and Recovery Services

- Immediate response
- Program/construction management
- Self-perform design and construction
- Project management oversight and coordination
- Facility condition assessments
- Environmental impact and damage assessment
- Waste treatment, management and disposal
- Engineering and construction
- Logistics
- Procurement
- Safety/security
- Quality assurance and quality control
- Claims preparation and management
- Project controls
- Construction cost estimating
- Contract administration and management
- Interagency coordination and regulation

A satellite-style map of North America, showing the United States, Canada, and Mexico. The map is oriented vertically, with the top of the page showing the northern part of the continent. The colors range from dark blue for the oceans to green and yellow for landmasses, with white clouds scattered across the scene.

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