



HILL INTERNATIONAL, INC.

# **RESILIENCY & DISASTER RECOVERY PRACTICE**

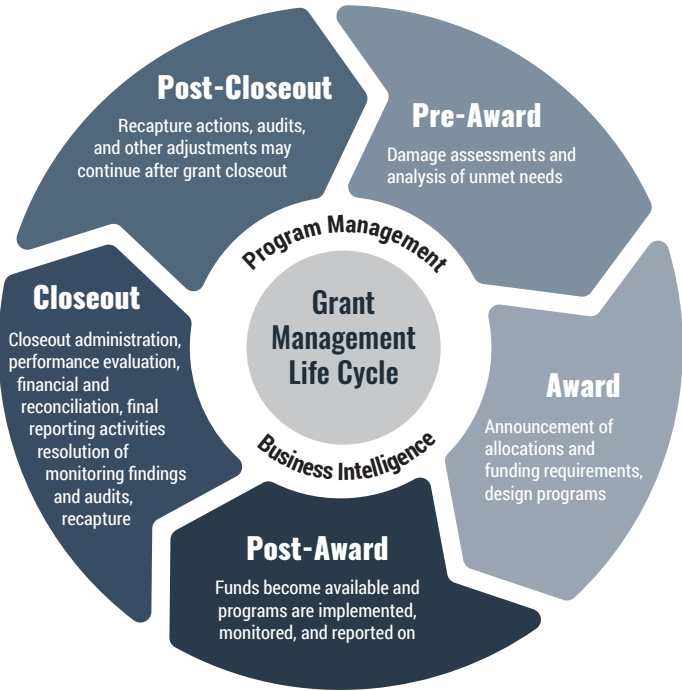


# Resiliency & Disaster Recovery Practice

## RECOVERY BUILT ON TRUST: OUR COMPREHENSIVE APPROACH

Hill International, Inc.’s Resiliency and Disaster Recovery (RDR) practice serves communities impacted by natural and man-made disasters. We understand the unique drivers of resiliency and recovery programs and projects, and our experts are ready to work with you and all community stakeholders to design, develop, and execute recovery programs that restore your community as efficiently and as quickly as possible—all while complying with funding source requirements and driving progress through our rigorous monitoring processes and procedures.

Our approach to recovery is holistic and comprehensive. Hill offers support throughout the entire recovery lifecycle, from identifying and securing the most applicable and appropriate funding sources to support your program to on-site construction management to final documentation and close out. And, across the life of your program, we monitor progress and continuously find ways to improve delivery so your community can return to normalcy as planned.



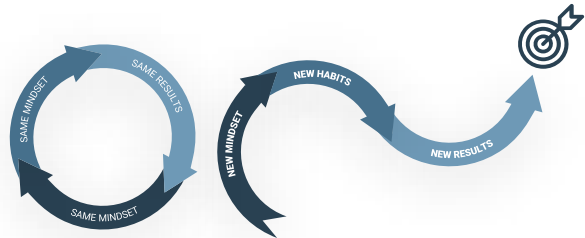
## LEVERAGE OUR TEAM

Hill’s RDR practice stands apart from other recovery services providers in several ways. This includes:

## YOUR PARTNER IN RECOVERY

Managing disaster recovery with the same mindset and methods as traditional infrastructure projects too often delivers the all-too-common results of traditional projects: cost overruns and schedule delays. These challenges are magnified by the myriad of stakeholders impacted by recovery progress and the heightened attention and scrutiny recovery efforts inevitably entail.

Integrating program, project, and construction management lessons learned from experienced partners and best practices from the private sector can inject your recovery with increased urgency, control, and transparency. This drives progress across the recovery, improves accountability for contractors and designers, and provides leaders with meaningful, actionable data.



## INDEPENDENCE

Hill is unique in that we do not hold design or construction contracts. As a “pure” recovery manager, we are free of any conflicts of interests—whether real or perceived—offering added confidence in our recommendations and advice.

## FOCUS

Hill is an infrastructure company, delivering residential developments, hospitals, roads and highways, and everything in between around the world. Our services are focused on building and on doing so as cost-effectively, compliantly, and quickly as possible. This means our focus for your project is on rebuilding your community, exclusively.

## FUTUREPROOF

Our team understands the reconstruction of your community must also mitigate the next disaster. We will work with your team and your community’s stakeholders to make certain risk management and mitigation is integrated into every aspect of your reconstruction program, helping to prepare for the long-term.

Regardless of the challenges your community faces in the wake of a disaster or where your program may be in the recovery lifecycle, the Hill team’s advantages are available to drive your recovery forward.





# Hill International

DELIVERING THE INFRASTRUCTURE OF CHANGE

Hill International provides program, project, and construction management services for our clients. Our services also include cost engineering and estimating, quality assurance, inspection, scheduling, risk management, and advisory support.

We are the 4th largest project and construction management firm in the U.S., as featured in Building Design + Construction magazine. We are also ranked as the 8th largest overall U.S. construction management firm by Engineering News-Record magazine. Our team has participated in more than 90,000 project assignments with a total construction value of over \$1 trillion.

Since 1976, we have developed the experience, expertise, and world-class talent that allow us

to offer a deeper perspective on our client’s projects. We can quickly and accurately identify the potential risks facing a project and provide recommendations on how to effectively navigate these risks.

We operate in more than 100 offices across 42 countries. Our regional teams have deep, intuitive local knowledge that helps our clients navigate any potential obstacles. We support this expertise with our wider team of internationally recognized experts.

**Together, we deliver the infrastructure of change.**

Hill is a proud member of the Global Infrastructure Solutions, Inc. family of companies. Learn more about GISI at [www.gisi.com](http://www.gisi.com).

# Services

PROTECTING YOUR NEEDS, MANGING RISKS, DELIVERING RESULTS

Hill International is built on **nearly 50 years of global success**. Our team of program, project, and construction management experts have helped our clients deliver thousands of successful projects across the world.

## OUR MISSION

At Hill International, it is our mission to continue growing a global team of technical experts who consistently exceed expectations through collaboration with clients, suppliers, and stakeholders.

## EXCEEDING CLIENT EXPECTATIONS

Our focus as a business is project management, which means we are free of any potential design or contracting conflicts of interest. Our sole purpose is protecting our clients’ needs, managing any potential risks, and delivering projects on time and within budget.

## OUR SERVICES

Across our construction, program, and project management capabilities, from initial concept to completion, we have one definition of success: getting the best outcome for our client. We are dedicated to exceeding your expectations throughout the entire project lifecycle. We adapt based on the needs of each client and develop tailored approaches and solutions to meet those needs.

## RESILIENCY AND RECOVERY SUPPORT

Within our services offerings, the RDR practice offers tailored services specific to recovery needs. These services were developed with owners in mind, and embody our holistic, community-first approach to disaster recovery. They include:

- Disaster Recovery Programs, Project, and Construction Management
- Executive Disaster Advisory Services
- Federal Disaster Programs

## SERVICES

- Program Management
- Project Management
- Construction Management
- Project Management Oversight
- Troubled Project Turnaround
- Staff Augmentation
- Labor Compliance Management
- Project Labor Agreements
- Facilities Management
- Commissioning
- Project Controls
- Estimating and Cost Management
- Advisory
- Risk Management
- Management Consulting

50

YEARS IN BUSINESS

MORE THAN

4,000

PROFESSIONALS

100+

OFFICES

42

COUNTRIES

90,000+

PROJECT ASSIGNMENTS

\$1+

TRILLION CONSTRUCTION VALUE

### GISI FAMILY BY THE NUMBERS

15,000

PROFESSIONALS

100

COUNTRIES

10,000

PROJECTS PER YEAR

### ENGINEERING & CONSULTING – 6,800+ EMPLOYEES IN 50+ COUNTRIES

HILL International

### GLOBAL IMPACT & SUSTAINABILITY – 3,000+ EMPLOYEES IN 90+ COUNTRIES

### CONSTRUCTION SERVICES – 4,000+ EMPLOYEES IN US, CANADA, UK, IRELAND



Hill International, Inc.  
Resiliency & Disaster Recovery Practice



# Recovery Leadership

THE RIGHT RESOURCES FROM DAY ONE

Hill’s disaster recovery and resiliency professionals include program, project, and construction managers; estimators; schedulers; document controllers; compliance experts; and commissioning agents proven on some of the most complex and high-profile recovery assignments in recent memory. This includes performing such critical functions as healthcare commissioning, damage assessments, and other technically demanding tasks in the wake of hurricanes, earthquakes, and other disasters. The resources below highlight Hill’s recovery and resiliency leadership.



**LUIS LUGO**  
*Senior Vice President*

Luis oversees Hill’s Disaster Recovery and Resiliency and U.S. Federal teams. He has more than 30 years of experience in program, project, and construction management as well as operations and maintenance, and has helped to deliver recovery projects from New York to the Caribbean.



**CHARLES FREEMAN**  
*Senior Vice President*

Charles “Chad” Freeman has nearly 20 years of experience in the AEC industry, including serving in roles as Senior Project Manager, Program Manager, and Regional Operations Manager for disaster recovery and infrastructure projects both nationally and internationally. Key clients include FEMA, state, local, territorial, and private clients in Alabama, Mississippi, Louisiana, Florida, and the U.S. Virgin Islands, among others. His experience spans the entire life cycle of disaster recovery from response, mitigation, stabilization, repair, restoration, rebuilding, and close out. He is accustomed to and comfortable working in extreme conditions with various geographical and geopolitical situations.



**PETER T. GAYNOR**  
*Vice President, Practice Leader*

Peter (Pete) Gaynor CEM is a former Administrator of the Federal Emergency Management Administration (FEMA) and Acting Secretary of the Department of Homeland Security. He is an accomplished executive with over 15 years of leadership in emergency management at every level of government. He is a result-oriented, decisive leader with proven success in creating vision, implementing strategy, gaining momentum, and enriching culture in complex organizations.

During his time at FEMA, Pete led the agency’s response to over 300 presidentially declared emergencies and major disasters. During the historic year of 2020, Pete oversaw FEMA’s first-ever operational response to a nationwide pandemic while simultaneously responding to a record number of historic natural disasters. As a member of the White House Coronavirus Task Force, Pete directed FEMA’s operational coordination for the whole-of-government response to COVID-19. Before his career in emergency management, Pete served twenty-six years in the United States Marine Corps as both an enlisted Marine and commissioned officer. A proven military leader with extensive global crisis management experience in planning, integrating, directing, and coordinating mission-essential functions in high-intensity situations.



Port Authority of New York and New Jersey,  
Superstorm Sandy Support Services,  
New York and New Jersey



New York City Department of Parks and  
Recreation, Emergency Work, Rockaway Beach  
and Coney Island, NY



Office of Disaster Recovery, Virgin Islands  
Disaster Recovery, Multiple Locations,  
U.S. Virgin Islands

# Experience

MORE THAN 90 RECOVERY PROJECTS

- U.S. Virgin Islands, Office of Disaster Recovery, Disaster Recovery Consulting Services
- U.S. Virgin Islands, Office of Disaster Recovery, Development, Construction Management, Inspection Services, and Architectural & Engineering Services
- Lee County, Owner’s Representative for Hurricane Ian Repairs, Florida
- U.S. Virgin Islands, Department of Education, Construction and Maintenance Management for COVID-19 Retrofitting
- Florida Department of Transportation, Pre-Event Disaster Monitoring, Statewide
- New Jersey Division of Property Management and Construction (DPMC), Rebuild by Design Flood Mitigation and Environmental Infrastructure Projects, Secaucus, Hoboken, Weehawken, and Jersey City, NJ
- Port Authority of New York and New Jersey, Holland Tunnel Storm Damage Assessment, New York, NY
- Port Authority of New York and New Jersey, World Trade Center Reconstruction, New York, NY
- New York City Department of Parks and Recreation, Emergency Work, Rockaway Beach and Coney Island, NY
- Governor’s Office of Storm Recovery (GOSR), Disaster Recovery Support Services, Statewide, NY
- New York City Transit, Superstorm Sandy CM and Inspection Support, New York, NY
- NJ TRANSIT, Superstorm Sandy Monitoring Services, Statewide, NJ
- U.S National Park Service, Washington Monument Earthquake Repairs, Washington, DC
- Belle Shores Luxury Condominium Complex, Storm Damage Repairs, Rockaway Park, NY
- Diamond Resorts, St. Maarten Reconstruction, Phillipsburg, St. Maarten, Anguilla
- New York City Department of Design and Construction, Superstorm Sandy Build-it-Back Program, Citywide, NY





International

[www.hillintl.com/resiliency-disaster-recovery-practice](http://www.hillintl.com/resiliency-disaster-recovery-practice)

