

ENGINEERING, PLANNING, CONSULTING

We are **IMEG**.



Stevens Institute of Technology, Hoboken, NJ



Leaders in **engineering** and **innovation**.

IMEG has built a global reputation for engineering high-performance buildings and infrastructure using forward-thinking solutions.

Delivering the broad expertise of a national leader with the personal relationships and deep collaboration of a local firm, you'll never have to worry about us forgetting our roots. No matter the size of your project, you'll always get the personal touch you deserve.

We believe that together we create positive outcomes for people, communities, and our planet.

LET'S GET YOU THERE.

Grow.



WHO WE ARE.

Putting people at the center of **who we are.**



As a 100% employee-owned company, we recognize that our extremely talented team is our biggest asset. For us, people-centered engineering is about more than the people we serve. It requires a culture of fully engaged employees, too. We've worked hard to create that culture and the end result is precision and passion for your projects with tangible results.



We think beyond the realm of possibility. We are empowered. We can dream. We can do.

WE ARE IMEG.

Inspire.



Redefine.

HOW WE SERVE.

We're building a lot more than projects that **define industries.**

Our work prioritizes performance and efficiency, and our team is equipped to handle full-service engineering, planning, and consulting projects of all sizes and complexities. Whether developing fresh ideas for sustainability, optimizing facility performance, or handling intricate regulatory requirements, we utilize our expertise to advance your environments.

Our market-sector-focused teams allow our engineers to specialize and gain niche expertise in your unique, evolving market. Project types like manufacturing plants, laboratories, roads and bridges, student unions, and bed towers, and markets like healthcare, education, housing and many more — we're here for all of them.



WHAT WE VALUE.

Respecting tomorrow with what we build **today.**

We are passionate about people and engineering, but we are also passionate about the planet. We strive to inspire a sustainable future through an innovative and transformative project approach. We are committed to educating and collaborating across disciplines to create long-lasting design solutions that reduce carbon emissions and benefit generations to come.

Not only have we integrated our sustainable stewardship within our design work, we have incorporated environmentally friendly policies and practices into our organization — policies that promote energy, water and carbon emissions conservation, along with waste reduction.

Collaborate.

© NASA Mobile Launch Tower, Cape Canaveral, FL | One Campus Martius, Detroit, MI



HOW WE WORK.

Our process is deeply personal **(as it should be).**

At IMEG, we believe you shouldn't have to choose between your desires and must-haves. Our proactive quality control process continues throughout each project's design. Our collaborative approach values client relationships, national expertise, and employee engagement, regardless of delivery method. We own the coordination between our disciplines and all sub-consultants, which means we own any challenges that arise, too. The result is high-caliber, results-driven work that transforms environments and communities.



WHY WE'RE HERE.

Why choose IMEG?



We've earned hundreds of awards and top industry honors. But more than anything, we share in your passion for informed, healthy, efficient buildings and reliable infrastructure. IMEG's goal is to be an extension of your team, a collaborator from concept through consumption as a design partner and owner advocate.

We don't just work where you live. Your community is our community. Our deep, local connections give us the insight we need to understand where you come from, all while expertly navigating regulatory and teaming challenges for even the most complex projects.



If you made it this far, you're clearly searching for **the right partner.**

— LET'S GET YOU THERE. —

Let's go.

Wintrust Arena at McCormick Place, Chicago, IL

Building Design: Engineering & Planning

- Civil Engineering
- Structural Engineering
- MEP / FP Engineering
- Technology Design
- Security Design & Engineering
- Acoustics & Noise Control
- Architectural Lighting
- Medical Equipment Planning
- Parking Design & Planning

Sustainability & Energy Solutions

- Daylighting
- Decarbonization Planning
- CFD
- Energy Modeling
- Embodied Carbon Services
- LEED, WELL, PHIUS Certification Services
- Net Zero Consulting
- Rapid Performance Modeling
- Renewable Energy Assessments
- Total Carbon Analysis

Building Performance

- Commissioning
- Retro-Commissioning
- Monitoring-Based Commissioning
- Building Performance Optimization & Operations

Infrastructure: Design & Planning

- Civil Engineering
- Land Surveying
- Planning & Landscape Architecture
- Environmental & Arborist
- Water / Wastewater
- Materials Testing
- Transportation (Roads, Highways, Bridges)
- Parking Planning & Design
- Subsurface Utility Engineering
- Construction Observation

Consulting & Advisory Services

- Visioning & Planning
- Building Intelligence & Integration
- Technology Advisory Services
- Healthcare Information Technology
- Security Design Consulting

Process Engineering

- Automation & Controls
- Chemical Process
- Bulk Processing



#WeAreIMEG



IMEGCORP.COM