



C · E · R · M

CORPORATE ENVIRONMENTAL
RISK MANAGEMENT



*Planning and designing
aviation infrastructure*

AIRPORT SYSTEMS
MASTER PLANNING
RUNWAYS
TERMINALS

Aviation

Our Approach



Achieving sustainable planning objectives



Assessing regulatory requirements



Increasing Functionality



Maximizing economic benefits

Delivering world-class aviation infrastructure solution to enhance global connectivity

Project Approach & Delivery

Our client-focused delivery approach offers a tailored plan to meet our clients' expectations throughout every phase of the project.

To produce our "client-centered solutions", we use our own comprehensively designed project planning model to carefully assess project challenges from the routine to the hazardous.

Our process is to develop a clear and concise understanding of the client's goals and objectives, apply our considerable expertise and resources to develop a sustainable project model and allocate and align the human, technological, and capital resources required to achieve our client's objectives.

Services

We provide Program Management, Engineering Services, Construction Management, Environmental Management, Survey & Mapping, and Remediation & Contracting. Depending on the project, we offer these services independently and/or packaged together.

Our project delivery process is built on communication, innovation, and operational excellence. Allowing us the ability to truly partner with our clients to achieve the best outcomes. For aviation, our services encompass these essential areas.

Our Aviation Services

- Civil Engineering Site Design
- Construction Inspection
- Environmental Services
- Geotechnical Engineering
- Planning
- Program & Construction Management
- Special Materials Testing
- Survey

Projects

We approach every project by engaging with multiple key stakeholders and community partners to ensure timely project completion.

5th Runway at Hartsfield-Jackson Atlanta International Airport

- Federal Aviation Administration (FAA) Environmental Impact Statement for the 5th Runway
- Site Preparation for Construction of the 5th Runway
- Development of Quality Control Plan, which included geotechnical engineering and construction material testing

Mobile Municipal Airport Authority Master Plan

- Master Plan for Mobile Downtown Airport (BFM)
- On-Call A/E Services



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