

Eastern
Pacific
Engineering
Construction



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# Message from the Leadership

My passion is bringing our clients' construction visions to life and turning them into tangible investments. From manufacturing materials to designing and building complex projects, Eastern is committed to innovation and excellence with integrity, teamwork, and proactive planning as our foundation. Our story is about the outstanding results that come from hard work, bold vision, and perseverance. We approach each project with a single-minded focus to fulfill our commitment and exceed expectations.

"Together, We make it happen"





Vice Chairman of Eastern / Founder



01. Message from the Leadership

# Diversity, Equity, and Inclusion

# IT IS TIME TO CLOSE THE GAP BETWEEN WHAT WE SAY AND WHAT WE DO; THEREFORE, AT EASTERN WE ARE COMMITTED TO:

Leadership Commitment & Accountability - Our leaders have brought DE&I to the forefront of executive leadership conversations. They are visible and voluntary allies of an inclusive culture; consequently, workers draw strength from leadership's support and feel safe to reveal their authentic selves.

Diversifying and Equalizing - Critical to creating a more inclusive culture is having a diverse workforce. We seek to increase the diversity of our team and representation of minority groups through recruitment, retention, and promotion. Consistent implementation of fair practices will ensure equal paths to advancement and equal representation at every level.

Supplier Diversity – We recognize that our minority-owned status has afforded us opportunities, and we want to pay that forward by partnering with and ensuring representation of minority- and women-owned businesses. Through outreach, Eastern has established teaming relationships with underrepresented firms, thereby offering opportunity and advancement to minority- and women-owned small businesses.



### **Equity**

Everyone receives the support they need to be successfule

### **Diversity**

Leverages ourunique attributesand perspectives

### **Inclusion**

Through our interactions, everyone is fully respected, recognized, and valued

02. Diversity Equity and Inclusion **History Highlights** 

As an affiliate of Eastern, we will inherit and develop the corporate values and spirit of Eastern, and do our best to win the trust and confidence of our customers through challenge and passion.

### **Innovation Breakthrough**

- 2018 Eastern is Established in Seoul, South Korea Hyundai Motor Manufacturing Alabama Plant 3
- 2019 SK Battery America Phase I (1st EV battery plant in GA)
- 2013 Eastern Relocates Corporate Office to Suwanee, GA
- 2021 Indiana University Medical Office Building
- 2022 Established Eastern Power Solution in American Samoa
- 2023 JaeWon Chemical Plan in Indiana

Established Eastern Pacific Engineering & Construcction in Guam

### **Entrepreneurship and Growth**

- 1998 Established Eastern Corp. Office in North Carolina Eastern Announces Peter Kim as Founder and CEO
- 2017 Established Eastern Office in Georgia
- **2013** Named Top U.S. Metal Roofer (Metal Construction)
- **2014** Named Top U.S. Metal Roofer (Metal Construction)
- 2015 Augusta Regional Airport Fedex Distribution Center

### **Expansion and Sustainability**

- 2015 Truist Park Home of the Atlanta Braves Established Eastern Office in Virginia
- 2017 Continental Tire MS Manufacturing Facility
  Disney Theme Park "Guardians of The Galaxy"
- 2018 NCG Social Circle Facebook Data Center
  The Highline in Washington D.C.
  NASA Research Development Facility
  Old Dominion VA Power
  Valley Health Warren Memorial Hospital



03. History Highlights

# **Global Presence of the Company**





Global Presence of the Company

### **Our Mission**



# Why EPEC?

### COE

We are experts in performing accurate and safe construction in accordance with COE specifications and drawings with long-team construction experience and accumulated know-how for US military construction.

\*

### **Accumulated**

We have a number of construction records for overall construction work, including US military construction and related mechanical equipment work, and we have accumula ted technology for engineering as well as construction.

### BIM

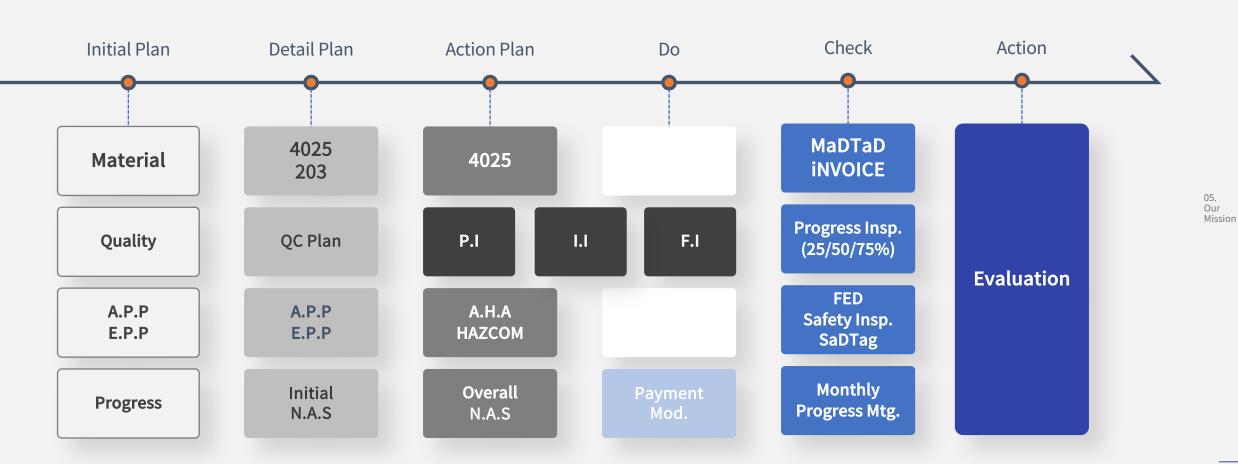
Through BIM work, we calcul ate the exact quantity and id entify the movement line bet ween each process to ensure that there are no problems in construction and to suggest the optimal construction met hod.

05. Our Mission

# **Our Mission**

Expert on U.S. Military Base Construction





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### What do We do?

### EASTERN

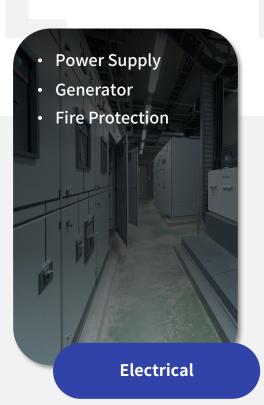
### Main work

We perform the main and secondary processes as blow.

Plumbing
HVAC Duct
HVAC Piping
Gas Line Piping
Oil Line Piping
Automatic Control
Smoke Control

Mechanical







06. What do We do?

### What do We do?

### EASTERN

### Side work

We perform the main and secondary processes as blow.

Form work
 Reinforcement work
 Scaffold work
 Steel Structure work

Structure

 Roofing work Waterproofing work Facing work Paint work Dry wall work Interior work **Architecture** 

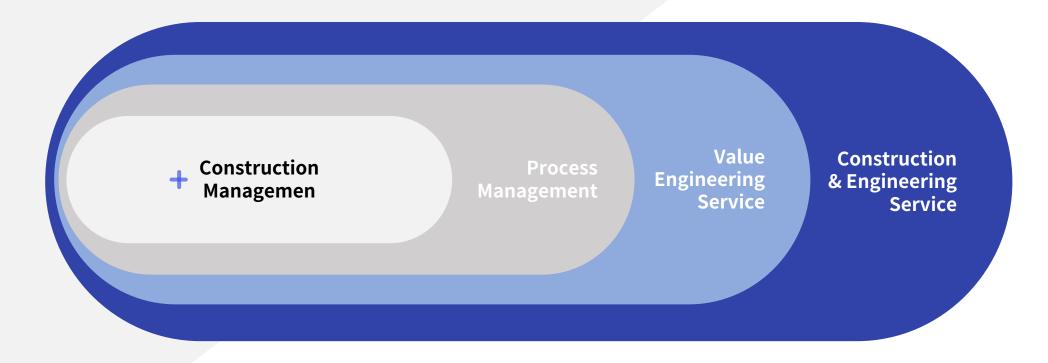


06. What do We do?

# Why only us?

EASTERN

We are not a team that performs simple processes at the construction site, but a group of experts composed of construction and engineering teams based on construction management. Based in the parent company, Eastern Contractor Corporation. We can also propose technology and process management techniques through the experience of numerous projects related to the US military construction. In addition, cost reduction and efficient construction through design VE and construction VE provide the optimal technology and quality that customers want by eliminating the risk of construction work



07. Why only us?

# Why only us?

EPEC coordinates the specialties of the EASTERN Family of companies to provide efficient material delivery and construction techniques, resulting in fast and responsible construction

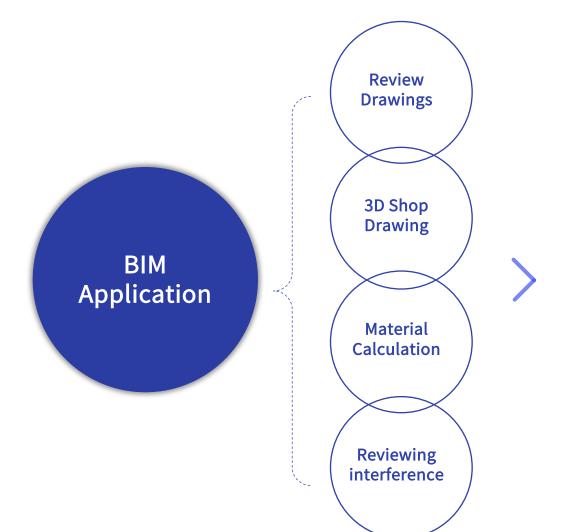






### EASTERN

# **Construction using BIM**



**BIM** is utilized extensively in the construction industry as a collaborative digital tool for planning, designing, constructing, and managing building projects.

#### Communication

Communicating with stakeholders is simpler and can help speed up decision-making about the project.

### **Efficiency**

With the improved workflow that BIM processes deliver, large-scale projects are more efficient. It's often possible to reduce the life cycle of a project because many aspects are faster and simpler.

### **Opportunity**

As BIM is helpful for predicting project outcomes, it can open a variety of opportunities.

### **Risk Management**

Analyzing a BIM ecosystem for hazards and risks before they become problematic helps to make construction sites safer.

#### Cost

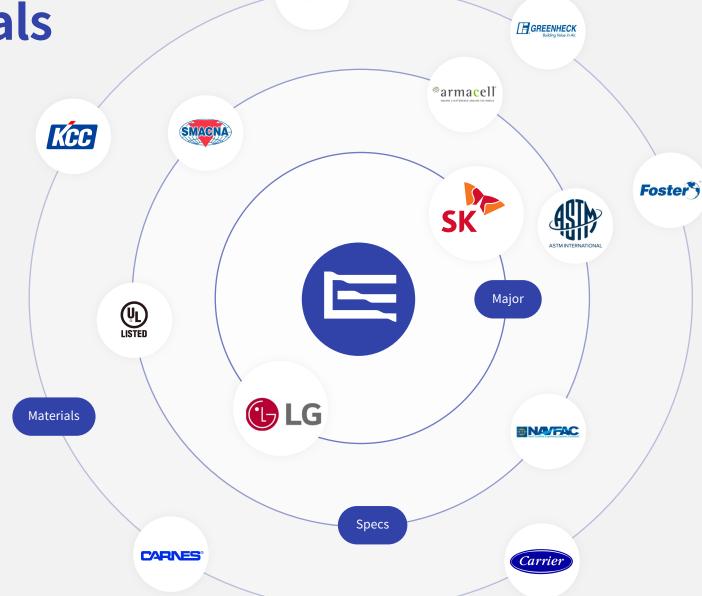
BIM allows thorough cost analysis across a project. Reliable estimates for materials, shipping, and labor are made well before the construction stage begins.

#### **Results**

Improvements to communications, cost, risk management, and maximizing opportunities all contribute to better overall results.

08. BIM **Specs & Materials** 





**Titus** 

We understand the specs for the building's intended use and use only approved materials for construction.

800+
Trade Partners

**1500+** Project

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# **Major Projects**







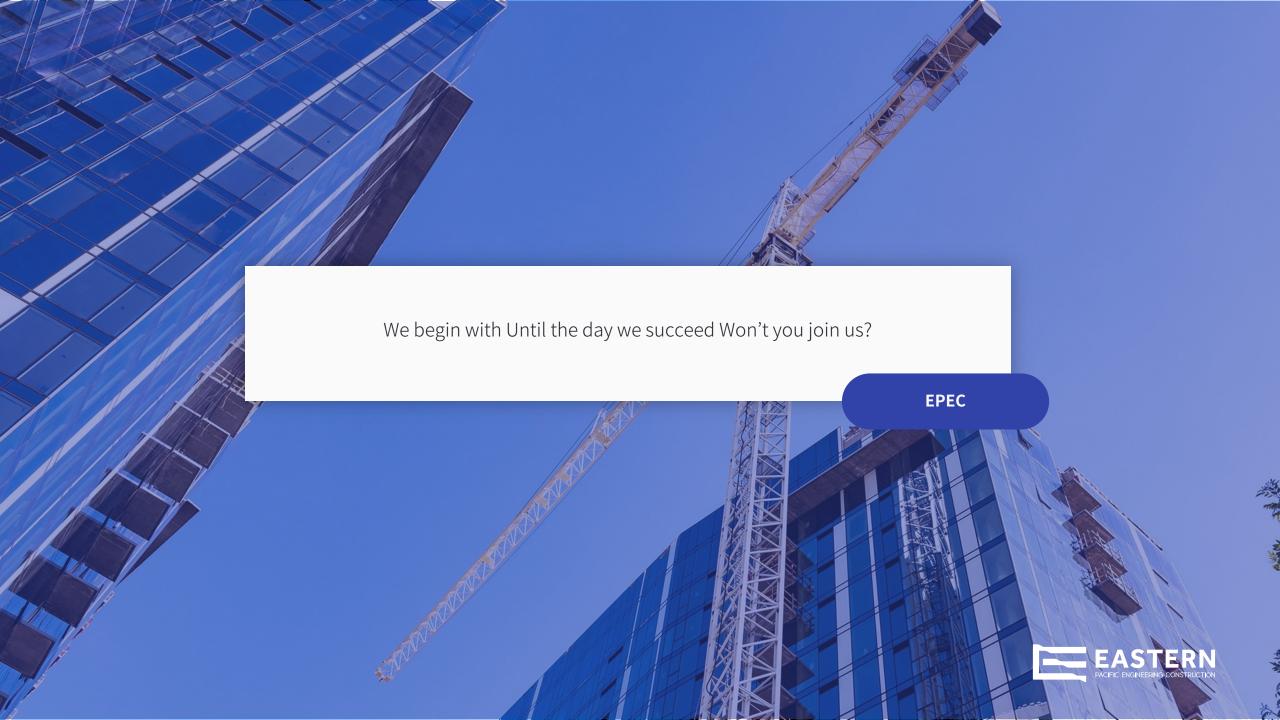








0. Major Projects



# **Contact Us**

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