

COMPANY PROFILE



CAPSTONE MIDDLE EAST CHEMICALS

Introduction:

Capstone Middle East Chemicals is a prominent environmental and construction firm based in the UAE, specializing in the careful removal and management of mangrove ecosystems. With a commitment to balancing infrastructure development with ecological preservation, we are currently engaged in a significant project on Saadiyat Island known as the Mid Island Parkway Phase 1B. Our partnerships with leading contractors and consultants ensure that our operations meet the highest standards of quality and environmental responsibility.



Vision:

To be the leading provider of sustainable environmental solutions in the Middle East, recognized for our expertise in mangrove management and our commitment to ecological balance in development projects.

Mission:

To execute high-quality mangrove removal projects that facilitate infrastructure development while ensuring environmental compliance and enhancing biodiversity through responsible practices.



Our Goals:

1. Sustainable Infrastructure Development:

Support the growth of essential infrastructure while minimizing ecological impacts through responsible mangrove removal practices.

2. Regulatory Compliance:

Adhere to local and international environmental regulations, ensuring our projects align with sustainability goals.

3. Community Engagement:

Promote awareness and understanding of the importance of mangroves among local communities, fostering collaboration and support.

4. Innovative Practices:

Implement advanced methodologies and technologies to ensure efficient and environmentally friendly mangrove removal.

Current Project: Mid Island Parkway Phase 1B

Project Overview:

The Mid Island Parkway Phase 1B project on Saadiyat Island involves the strategic removal of mangroves to facilitate infrastructure development. This project is critical for improving connectivity and accessibility on the island, ensuring that growth is balanced with ecological stewardship.





Project Details:

- **Main Contractor:** China Railway International Group
- **Consultant:** PARSONS
- **Client:** Department of Municipalities and Transport (DMT)



Scope of Work:

- **Ecological Assessment:** Conducting thorough assessments to identify mangrove areas impacted by the project and evaluate potential ecological consequences.
- **Environmental Management:** Implementing best practices for mangrove removal to minimize disturbance to adjacent ecosystems and preserve biodiversity.
- **Restoration Planning:** Developing plans for future restoration or replanting initiatives in nearby areas to compensate for the ecological impact.

Environmental Considerations:

- Performing comprehensive environmental impact assessments prior to any removal activities.
- Implementing erosion control measures and sediment management strategies to protect surrounding habitats.
- Continuous monitoring of water quality and biodiversity during the project lifecycle.



Expertise in Mangrove Removal

Capstone Middle East Chemicals possesses extensive expertise in mangrove removal operations. Our team includes environmental scientists, ecologists, and project managers who are committed to executing projects with a focus on ecological sustainability.

Key Areas of Expertise:

- **Environmental Assessments:** Conducting detailed ecological evaluations to inform project execution.
- **Removal Techniques:** Utilizing methods that minimize impact on surrounding environments while efficiently carrying out removal activities.
- **Regulatory Compliance:** Navigating and adhering to local and international environmental laws and guidelines to ensure project compliance.

Quality, Health, Safety, and Environment (QHSE)

At Capstone Middle East Chemicals, QHSE is central to our operational philosophy. We prioritize the well-being of our employees, contractors, and the environment in all our projects.



QHSE Commitment:

- **Quality Assurance:** Implementing rigorous quality control measures to guarantee high standards in all operations.
- **Health and Safety:** Ensuring a safe working environment through regular training, risk assessments, and adherence to safety protocols.
- **Environmental Responsibility:** Actively managing and mitigating environmental impacts through effective planning and best practices.

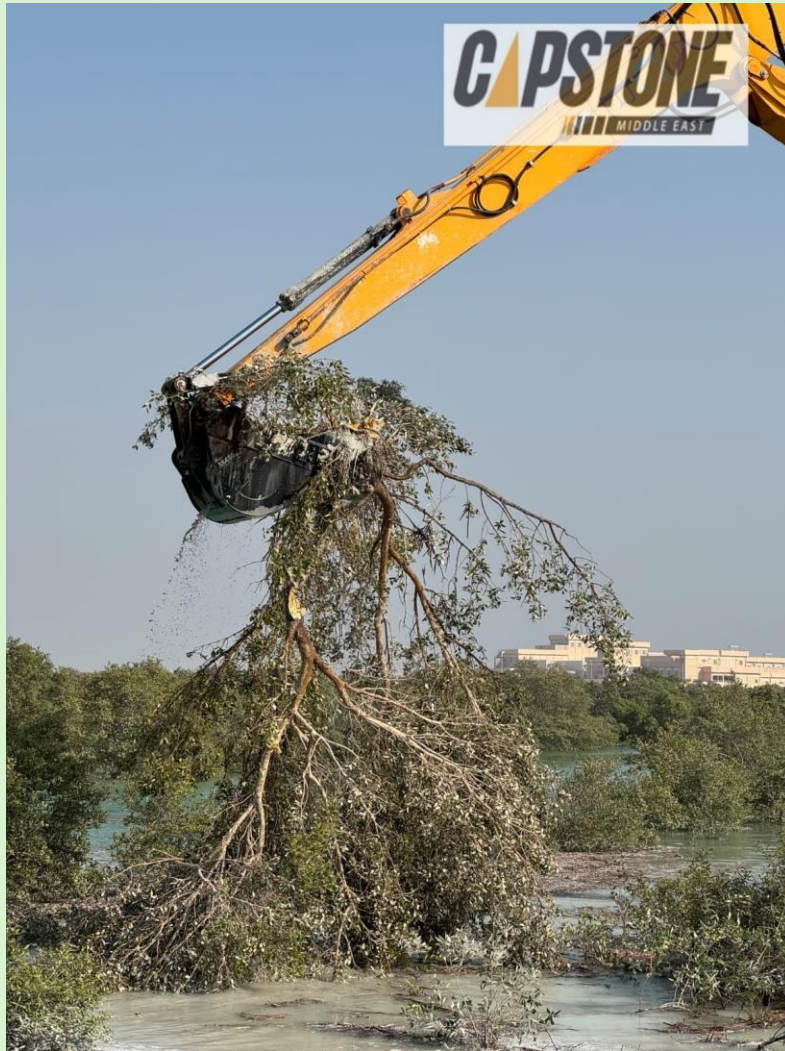
QHSE Goals:

1. **Zero Incidents:** Achieving zero accidents and environmental incidents throughout our operations.



2. **Continuous Improvement:** Regularly assessing and improving QHSE practices based on stakeholder feedback and industry developments.
3. **Stakeholder Collaboration:** Engaging with stakeholders to foster a culture of safety and environmental responsibility across all project phases.





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THANK YOU