



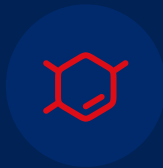
COMPANY PROFILE



Oil & Gas



Refineries



Petrochemical



EPC Projects



Heavy Industries



Power Plants

8+ Years of Proven Expertise in Deploying Scalable, Shutdown-Ready Technical Manpower for Refineries and Heavy Industries.

What started with one man's industrial journey across Oman, Qatar, and India has grown into a trusted manpower partner for critical projects. From Jamnagar's refinery corridors to major industrial sites in Assam, we've learned that every successful plant runs on skilled people. Today, Alpha Man Power Consultancy delivers the workforce that keeps industries moving.



About Us

At Alpha Man Power Consultancy, we make qualified, vetted, and certified manpower available to deliver comprehensive mechanical support and maintenance services. Our workforce solutions are custom-tailored to meet the intensive demands of heavy industrial environments across three core operational phases:

- **Maintenance:** Routine and preventive mechanical support to ensure safe, efficient operations.
- **Shutdowns:** Skilled crews for planned turnarounds and emergency shutdowns with minimal downtime.
- **Projects:** Experienced manpower for construction, expansion, and commissioning projects.

Our Services



01

Skilled Manpower Supply

We rapidly deploy competent site engineers, safety officers, supervisors, and a skilled industrial workforce including welders, fabricators, fitters, and riggers.



02

Shutdown Services

We deploy rapid-response mechanical crews for safe, efficient shutdowns to minimize downtime and restoring plant operations quickly.



03

Project Support

We provide skilled manpower, supervisors, and engineers to support construction, expansion, and commissioning projects from planning to completion.



04

Civil Work Support

We provide skilled civil work teams for industrial construction, structural works, foundations, repairs, and site development projects.



05

Piping Work

We deploy experienced pipe fitters, TIG/MIG welders, fabricators, riggers, and supervisors for piping installation and maintenance projects.



06

Equipment Installation

We deploy experienced fitters, riggers, supervisors, and technicians for safe installation, alignment, and commissioning of industrial equipment.

Registered Address

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[Visit Website](#)



Our Achievements

04

Countries

- India
- Oman
- Kuwait
- UAE

10+

Projects

- Shut Downs
- Project Support
- Piping Work
- Installations

200

Engineers

- Planning
 - Maintenance
 - Operations
 - Efficiency
- And Others

100

Safety Officers

- Steel
 - Demolition
 - Electrical
 - Waterfront
- And Others

1K+

Manpower

- Foremen
 - Rigger
 - Welder
 - Scaffolder
- And Others

“With operations spanning four countries, we deliver industrial and engineering solutions backed by proven expertise, operational discipline, and a highly scalable workforce.

Our track record includes the successful execution of 10+ major projects, supported by an active team of over 200 certified engineers, 100 dedicated safety officers, and 1,300+ skilled personnel readily available for deployment within a month.

For large-scale requirements, our resource network enables us to **mobilize up to 20,000 personnel with prior planning and scheduling**, ensuring seamless support for projects of any size while maintaining the highest standards of safety, quality, and execution.

”

Our Clients



Radiant Hitech

SULZER

Sulzer



STS Oman

STS KUWAIT
SPECIALIZED TECHNICAL & MECHANICAL SERVICE

STS Kuwait



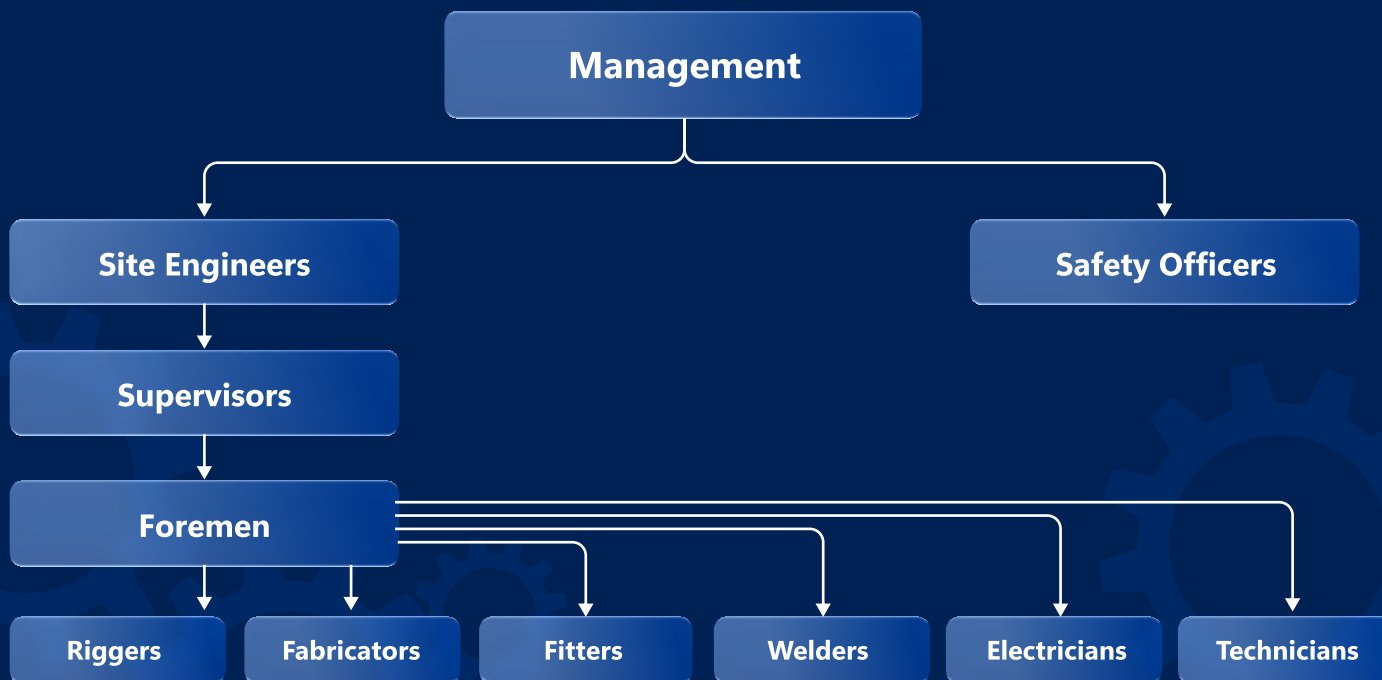
HEISCO



Jecon Engineers



Our Workforce Structure, Capabilities & Deployment



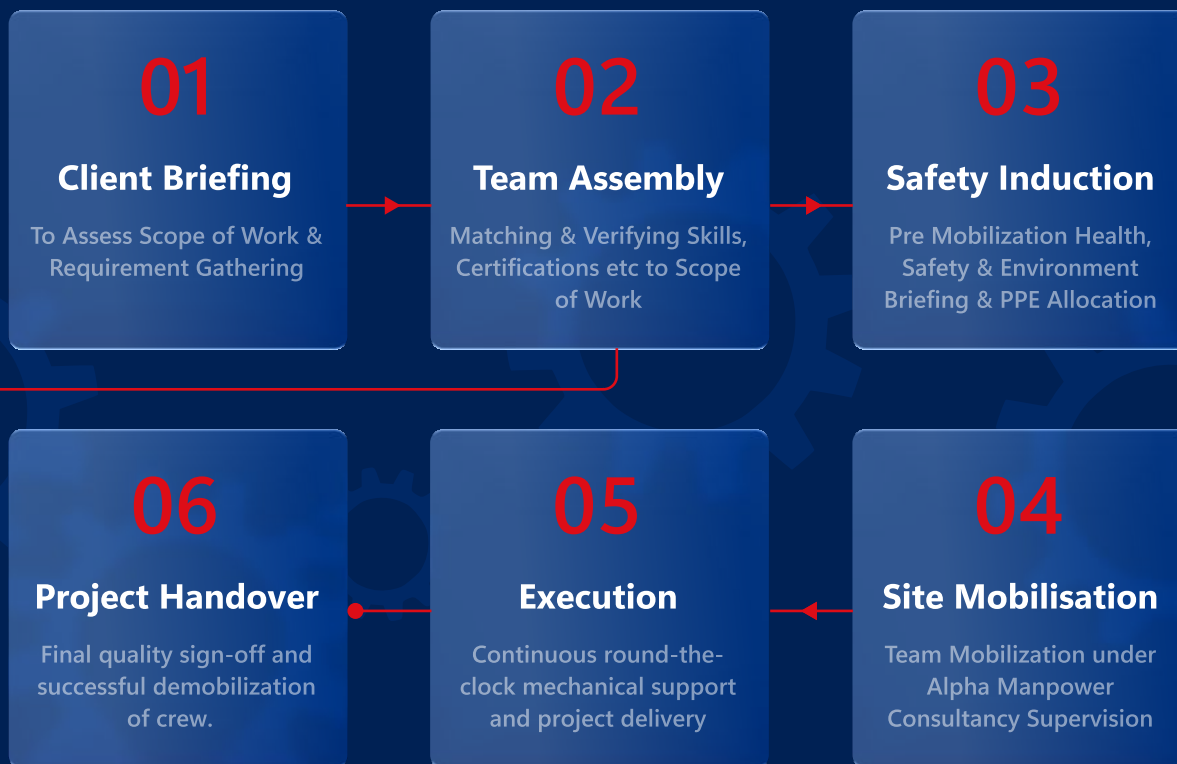
Role	Function	Level	Capabilities
Site Engineers ✔✔	Technical Oversight & Planning	Leadership	P&IDs, Engineering Liaison, Method Statements
Supervisors ✔✔	Site Management & QA	Leadership	Work Coordination, PTW, Quality SignOff
Foremen ✔✔✔	Crew Coordination	Supervision	Direct Task Management, Progress Reporting
Riggers ✔✔	Lifting & Hoisting	Skilled Trade	Heavy Lifts, Load Plans, Rigging & Slings
Fabricators ✔✔	Metalwork & Fabrication	Skilled Trade	Structural Fab, Blueprint
Fitters ✔✔	Pipe & Structural Assembly	Skilled Trade	Flanging, Bolting, Alignment, Gasket
Welders ✔✔	Welding Operations	Skilled Trade	SMAW, GTAW, pipe & structural welding
Electricians ✔✔	Electrical Installation	Skilled Trade	Panel works, cable pulling, instrument support
Civil Workers ✔✔	Civil Site Works	Skilled Trade	Concrete, masonry, structural civil support
Helpers ✔✔	General Site Support	Support	Material handling, housekeeping, trade assist

■ Permanent Placement
 ■ Contract Deployment
 ■ Temporary Staffing



Our Workflow & Process

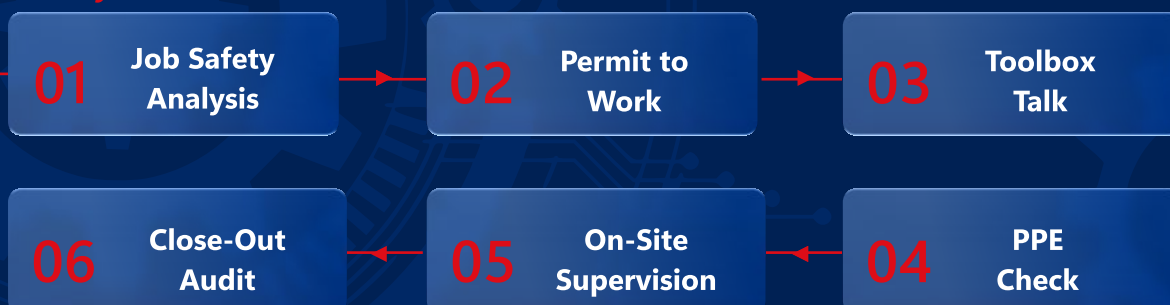
Service Delivery Process



Manpower Deployment Process



Safety Process





Our Leadership



Wasim Akram

Founder and CEO, Alpha Manpower Consultancy

Wasim holds Bachelor's and Master's degrees in Mechanical Engineering and brings over 9 years of extensive experience in executing and managing large-scale industrial projects across oil & gas refineries, petrochemical complexes, fertilizer plants, and power facilities. Throughout his career, he has worked with leading industry organizations including Heisco, Jecon, STS, Radiant, and Sulzer, contributing to critical maintenance, shutdown, turnaround, and construction projects across Oman, Kuwait, the UAE, and India. Wasim has a deep, on-the-ground understanding of industrial operations, workforce deployment, and project execution. His expertise spans manpower mobilization, subcontractor management, resource planning, safety compliance, and site coordination. He has successfully led multi-disciplinary teams comprising engineers, supervisors, safety professionals, and skilled tradesmen who have delivered projects safely, efficiently, and within demanding schedules. His ability to bridge technical requirements with operational challenges makes him a trusted leader in complex industrial environments.



Zeeshan Ali

Co-Founder and COO, Alpha Manpower Consultancy

Zeeshan Ali holds a Bachelor's degree in Mechanical Engineering and a Master of Design (M.Des) in Industrial Design. He served on the Leadership Council of Local Motors, a pioneering automotive startup recognized for developing 3D-printed vehicles through microfactory-based manufacturing. He is a recipient of multiple international design awards and his achievements include winning challenges focused on JCB Backhoe Design, Airbus Circular Economy, and Non-IVHS Autonomous Mobility Solutions. Zeeshan has also contributed three intellectual property innovations for Local Motors and Siemens. With a multidisciplinary background spanning engineering, design, innovation, and project management, he brings a unique ability to transform complex ideas into practical, scalable solutions.



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