Global expertise.
UAE readiness.



Defence. Energy. Oil & gas. Critical field support.

Established in the UAE in 2007, VTX connects operational requirements with specialist sourcing, technical coordination and lifecycle support.

Original AI-generated concept imagery. Facilities and equipment are illustrative.

Local commitment. Operational focus.

VTX Enterprises is based in Abu Dhabi. Our role is to understand each requirement, coordinate suitable supply and technical resources, and support the path from enquiry to delivery and continued operation.

- Requirements and sourcing coordination
- Equipment and spare-parts supply
- Technical liaison and maintenance coordination
- Integrated logistics and lifecycle planning

Leadership perspective

“We build partnerships around operational outcomes, dependable delivery, and long-term value for the UAE.”

Saeed Saif Ali Al Mehrzi
Founder & CEO

Air & aviation



Support planning for aircraft components, engines and structures.

- Component and spare-parts sourcing
- Technical documentation and supplier coordination
- Maintenance and repair coordination
- Logistics planning and obsolescence support

Project scope and technical acceptance are defined for each requirement.

Land systems



Support coordination for existing mobility and land platforms.

- Spare parts and support equipment
- Repair and maintenance coordination
- Requirements for capability integration
- Training and long-term support planning

Project scope and technical acceptance are defined for each requirement.

Maritime



Sourcing and lifecycle support coordination for maritime assets.

- Naval and maritime spare parts
- Equipment and technical assistance coordination
- Maintenance-support requirements
- Integrated logistics and continuity planning

Project scope and technical acceptance are defined for each requirement.

Oil & gas



Support for the components and field infrastructure that enable industrial continuity.

- Industrial spare-parts sourcing
- Technical and maintenance coordination
- Component availability and lifecycle review
- Field infrastructure and protective equipment

Project scope and technical acceptance are defined for each requirement.

Power & electrical



Coordinated support for power infrastructure and critical electrical assets.

- Equipment and spare-parts requirements
- Maintenance and technical support coordination
- Obsolescence and alternative-component review
- Field logistics and readiness planning

Project scope and technical acceptance are defined for each requirement.

Deployable medical



Requirements coordination for modular medical and field-support infrastructure.

- Modular and field medical systems
- Equipment and utilities requirements
- Protection and decontamination requirements
- Technical support and training coordination

Project scope and technical acceptance are defined for each requirement.

From requirement to continued readiness.

A lifecycle approach connects immediate procurement needs with future component availability, maintenance requirements and continuity risks.

01 / DEFINE

Identify the asset, component reference and operational priority.

02 / ASSESS

Review supply availability, lifecycle risks and potential alternatives.

03 / COORDINATE

Align supplier documentation, technical review and acceptance requirements.

04 / SUSTAIN

Plan delivery, repair coordination and future support requirements.

Start with your operational requirement.

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For an initial discussion, share the sector, equipment or component reference, and the support required.

Images are original AI-generated concepts and do not depict actual VTX facilities, stock or completed projects.