AL TAIF

OUR MISSION. YOUR READINESS.

AL TAIF provides integrated lifecycle support to land platforms and systems through maintenance, repair and overhaul; integrated supply chain and warehousing services; technical training; and engineering testing services.

With state-of-the-art workshops and facilities AL TAIF delivers agile and tailored solutions to meet requirements.

SERVICES

MAINTENANCE, REPAIR AND OVERHAUL (MRO)

Covering a wide range of military vehicles and components , our MRO services deliver complex, comprehensive and premium quality services that maximise asset availability.

Services include:

- VEHICLES REBUILD
- VEHICLES AND COMPONENTS ELECTRONICS AND ELECTRICAL REPAIR
- COMPONENTS REPAIR (ENGINES TRANSMISSIONS, DIFFERENTIALS)
- VEHICLES AND COMPONENTS UPGRADE
- COMPONENTS REFURBISHMENT
- VEHICLES INTERIOR AND EXTERIOR BODY WORK, PAINTING AND WELDING

SUPPLY CHAIN MANAGEMENT

We deliver value-added inventory management and procurement services that maximize customers' asset performance and availability. We leverage big data and analytics to develop the most effective maintenance forecasts and planning schedules.

Services include:

- RECEIPT, STORAGE, AND ISSUANCE OF SPARES AND REPAIRABLES
- ORDER FULFILMENT AND DISTRIBUTION
- INVENTORY CONTROL
- DEMAND ANALYSIS AND REPORTING
- PRESERVATION AND PACKAGING
- CATALOGUING

TECHNICAL TRAINING

We provide multiple levels of training to military and civilian staff covering legacy and newly deployed technologies and assets, through the use of on-site materials, specialized training facilities and flexible training methods

Our workforce enhancements include:

- TAILORED CURRICULUMS BUILD THROUGH TRAINING NEEDS ANALYSIS (TNA)
- SYSTEMS APPROACH TO TRAINING (SAT)
- MECHANICAL, ELECTRICAL -ELECTRONICS AND ALLIED TRADE TRAINING
- TRANSFER OF TECHNICAL SKILLS TO CUSTOMER PERSONNEL
- TRANSFER OF TECHNICAL SKILLS TO CLIENTS

ENGINEERING

Our engineering team develop innovative solutions, upgrades and technology integration across a wide range of land platforms and systems that help strengthen client capabilities.

Services include:

- PREVENTIVE AND PREDICTIVE SOLUTIONS
- FAILURE ANALYSIS
- MATERIALS TESTING
- MODELING AND SIMULATION
- VEHICLE IMPROVEMENT AND DEVELOPMENT
- REVERSE ENGINEERING AND MANUFACTURE
- NEW TECHNOLOGY APPLICATION STUDIES
- SYSTEM INTEGRATION AND DESIGN