DEFENCE & SPECIALISED TECHNOLOGIES

Built for those who protect. Delivered with discretion.

Command and control, secure communications, counter-surveillance, digital forensics, border protection and cybersecurity — plus in-house UAV manufacturing — for authorised government, law-enforcement and security organisations across the Middle East and Africa.

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A complete view of Burraq's defence and specialised capabilities — how we are organised, what we deliver, and the controlled, confidential process behind every engagement.

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01 · WHO WE ARE

A prime integrator for mission-critical systems

Burraq Integrated Solutions is a UAE-based systems integrator established in 2013. Our Defence & Specialised Technologies division supplies, integrates and supports the systems that governments, armed forces, law-enforcement and security agencies rely on — bringing approved OEM technology, in-house engineering and long-term support together under one accountable partner.

2013
ESTABLISHED IN THE UAE

15+
YEARS AEROSPACE ENGINEERING

06
DEFENCE CAPABILITY AREAS

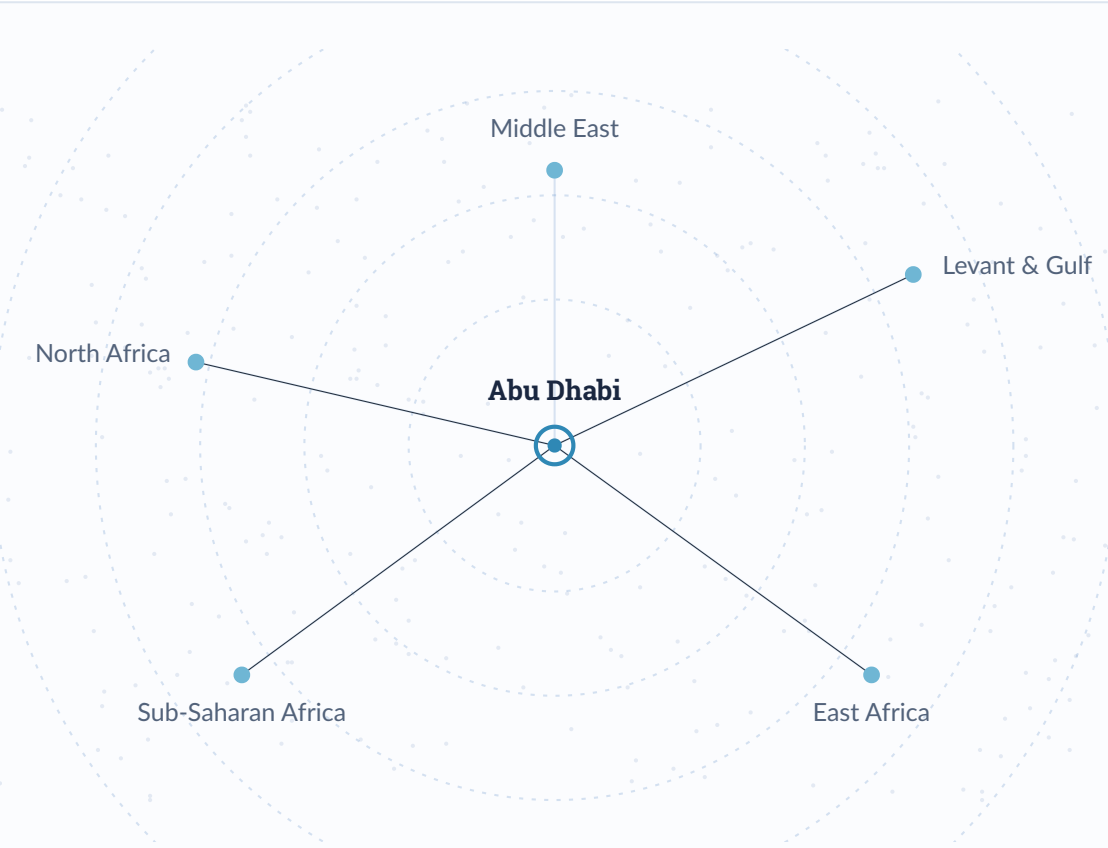
MEA
MIDDLE EAST & AFRICA REACH

How we work. Burraq acts as prime integrator — selecting equipment from approved OEMs on capability, approvals, local support and lifetime cost; delivering the engineering, networks, secure facilities and integration; and providing training and lifecycle support for years after handover. Controlled items are supplied only to verified government end users, under the applicable approvals.

02 · REGIONAL COVERAGE

Delivered across the Middle East & Africa

From our base in Abu Dhabi, Burraq delivers and supports programmes for authorised customers throughout the Middle East and Africa — coordinating approved OEMs, logistics and engineering teams across the region.



Programme delivery, trade compliance and in-country support are arranged per engagement, subject to the applicable export-control, licensing and end-user requirements.

03 · WHO WE SERVE

Built for those who protect

Our defence capabilities are offered only to authorised organisations, after end-user verification and under the applicable approvals.

Law enforcement
Police, special units and public-safety agencies.

Defence & armed forces
Military and allied defence organisations.

Intelligence & security
National security and intelligence agencies.

Government entities
Ministries, authorities and public bodies.

Critical infrastructure
Energy, utilities, ports and transport operators.

Corporate security
High-assurance enterprise security teams.

04 · CAPABILITY AREAS

Six areas, one accountable integrator

Our defence work is organised into six capability areas. Burraq is prime integrator across all six — engineering, infrastructure, integration and long-term support — partnering with approved OEMs for controlled equipment.

DS-01

Command, Control & Intelligence

The layer that brings every operational system onto one picture.

DS-02

Secure Communications & Tactical Networks

Secure links between headquarters, field teams, vehicles and remote sites.

DS-03

Electronic Security & Counter-Surveillance

Protecting sensitive spaces, people and conversations.

DS-04

Digital Forensics & Investigative Technologies

Investigating digital evidence from lawfully acquired sources.

DS-05

Border, Perimeter & Counter-UAS

Monitoring large or remote areas and protecting critical sites.

DS-06

Cybersecurity & Critical Infrastructure Protection

Protecting sensitive agency networks, systems and data.

DS-01 · CAPABILITY AREA 01 OF 06

Command, Control & Intelligence

Command and control platforms that connect video, sensors, radio, mapping and approved data feeds into a single operating picture for coordinated decisions.



DS-01 · COMMAND, CONTROL & INTELLIGENCE

SYSTEMS & SERVICES

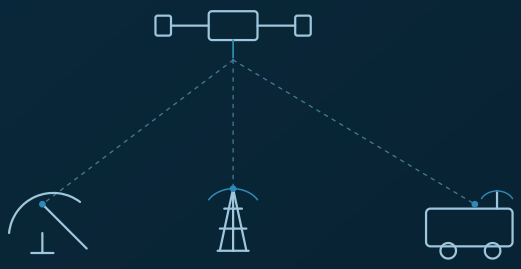
- Command and control (C2 / integrated C4I) platforms
- Common operating picture and GIS dashboards
- Incident and case management
- Multi-agency coordination and dispatch
- Computer-aided dispatch (CAD) and control rooms
- AI-assisted event detection and decision support
- Multi-source data and sensor fusion
- Secure evidence and intelligence repositories
- Operational reporting and performance analytics

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

DS-02 · CAPABILITY AREA 02 OF 06

Secure Communications & Tactical Networks

Mission-critical communications infrastructure: encrypted radio, tactical networks, deployable kits and interoperability between agencies and systems.



DS-02 · SECURE COMMUNICATIONS & TACTICAL NETWORKS

SYSTEMS & SERVICES

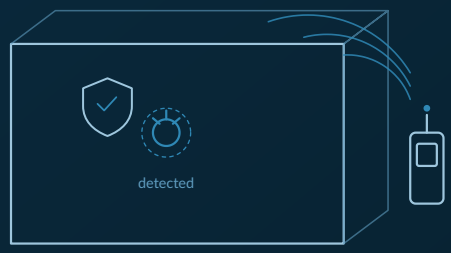
- Encrypted land-mobile and TETRA radio systems
- Push-to-talk over cellular (PoC)
- Secure voice, video and messaging
- Tactical LTE/5G and deployable network kits
- Satellite communications terminals
- Interoperability gateways and dispatch consoles
- Vehicle and mobile command systems
- Redundant sites, backup links and failover

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

DS-03 · CAPABILITY AREA 03 OF 06

Electronic Security & Counter-Surveillance

Technical surveillance countermeasures, RF and spectrum awareness, and secure-facility environments for government, security and corporate clients.



DS-03 · ELECTRONIC SECURITY & COUNTER-SURVEILLANCE

SYSTEMS & SERVICES

- Technical surveillance countermeasures (TSCM)
- RF, spectrum and non-linear junction inspection
- Telephone-line and wired-system inspection
- Secure meeting-room and facility assessments
- Electromagnetic and acoustic privacy assessments
- Laser microphone and laser-based acoustic sensing (authorised applications)
- Secure-room design, shielding and remediation
- Spectrum monitoring and interference detection
- GNSS interference and anomaly detection

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

DS-04 · CAPABILITY AREA 04 OF 06

Digital Forensics & Investigative Technologies

Forensic laboratories, workstations and software for examining digital evidence with full chain-of-custody, for authorised investigations.



DS-04 · DIGITAL FORENSICS & INVESTIGATIVE TECHNOLOGIES

SYSTEMS & SERVICES

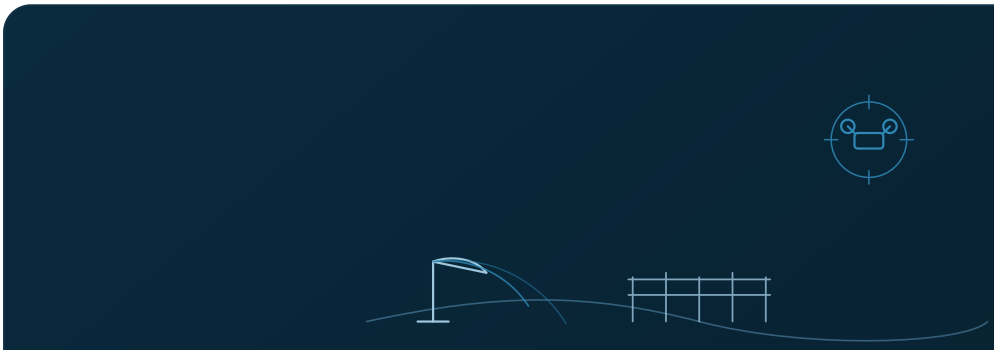
- Computer and mobile-device forensic workstations
- Digital evidence acquisition and examination
- Network forensics and packet analysis
- Video, audio and image forensic analysis
- Malware analysis and investigation labs
- Chain-of-custody and evidence management software
- Link analysis, case correlation and intelligence databases
- OSINT and open-source investigation workbenches

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

DS-05 · CAPABILITY AREA 05 OF 06

Border, Perimeter & Counter-UAS

Sensor networks, long-range surveillance and drone-detection systems that protect borders, coastlines, critical infrastructure and government facilities.



DS-05 · BORDER, PERIMETER & COUNTER-UAS

SYSTEMS & SERVICES

- Thermal, low-light and long-range surveillance
- Ground-surveillance and perimeter radar
- Coastal surveillance and maritime domain awareness
- Fence-mounted and buried intrusion detection
- Perimeter sensor fusion and remote sites
- Counter-UAS detection (radar, RF, electro-optical)
- Airspace awareness and incident recording
- Command-centre integration for remote sensors

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

DS-06 · CAPABILITY AREA 06 OF 06

Cybersecurity & Critical Infrastructure Protection

Security operations, zero-trust architecture and resilience for the networks and data that mission-critical systems depend on.



DS-06 · CYBERSECURITY & CRITICAL INFRASTRUCTURE PROTECTION

SYSTEMS & SERVICES

- Security operations centre (SOC) infrastructure
- SIEM, log management and threat monitoring
- Endpoint and network detection and response
- Network segmentation and zero-trust architecture
- Privileged access and identity management
- Data loss prevention and encryption infrastructure
- Vulnerability management and configuration auditing
- Backup, disaster recovery and cyber-resilience

Burraq acts as prime integrator for this area — partnering with approved OEMs and providing the engineering, infrastructure, integration and long-term support. Controlled items are supplied only to verified government end users under the applicable approvals.

11 · SPECIALIST SYSTEMS

Tactical systems

Supplied through approved OEMs and licensed channels, only to verified government departments and law-enforcement end users — subject to statutory authority, export control, spectrum and security approvals. Specifications are shared only under NDA, after end-user verification.

- **Passive monitoring systems**
  Passive RF and communications monitoring for authorised operational awareness.
- **Tactical & strategic GSM / cellular monitoring**
  Lawful, operator-authorised cellular monitoring and network intelligence support.
- **Lawful interception & communications intelligence**
  Interception delivery infrastructure, authorised data interfaces, recording and evidence.
- **Signal jamming & RF countermeasures**
  Protective jamming and counter-RF systems, under spectrum and safety approvals.
- **Satellite (SATCOM) interception & monitoring**
  Authorised satellite communications monitoring and signal intelligence support.
- **Radio (HF / VHF / UHF) interception**
  Authorised radio monitoring, direction finding and signal collection support.
- **Covert surveillance & observation equipment**
  Discreet observation, audio and documentation equipment for authorised operations.
- **Technical debugging & bug detection (TSCM)**
  Detection of unauthorised listening and surveillance devices in sensitive spaces.

All tactical and specialised equipment belongs to and is operated by the relevant government departments. Burraq provides supply, integration and support within the applicable legal and regulatory framework.

12 · SECURE INFRASTRUCTURE

Facility systems for sensitive sites

Our core engineering disciplines, delivered to a higher standard of resilience, security and documentation.

Secure networks

- Encrypted links and segmented networks
- Network access control and zero-trust
- Hardened switching, routing and firewalls
- Defence-grade structured cabling

Perimeter protection

- Fence-mounted, buried and fibre-optic sensing
- Thermal and long-range surveillance
- Radar and vehicle approach detection
- Vehicle barriers and road blockers

Command & control centres

- Video walls and operator consoles
- PSIM and incident management
- Integrated communications and intercom
- Multi-site monitoring and audit trails

13 · HOW WE DELIVER

Complete capabilities, not single devices

A typical programme combines hardware, software, integration, secure facilities, cybersecurity and long-term service under one accountable contract.

01

Equipment supply

Approved OEM hardware and software — specified, sourced and delivered through authorised channels.

02

Turnkey integration

Design, networks, secure facilities, commissioning and complete documentation.

03

Annual support

Preventive maintenance, calibration, managed spares and operator training.

04

Governance

Operator permissions, retention policies, traceability and audit reporting.

> One accountable partner from first survey to end-of-life — reducing integration risk and giving a single point of responsibility across the programme.

MANUFACTURING · UNMANNED SYSTEMS

UAVs & unmanned systems

In-house aircraft design, manufacture and flight test — with 15+ years of aerospace engineering, brought to authorised customers across the Middle East and Africa.

Airframe & composites
In-house design, fabrication and assembly.

Flight control & avionics
Mission computers and control laws developed in-house.

Navigation & autonomy
Resilient navigation when satellite signals are degraded.

Surveillance UAVs
Pasban VTOL platforms with EO/IR payloads.

Payload integration
Mission-specific sensors and ground control.

Lifecycle support
Training, spares, maintenance and fleet management.

Defence platforms and specialised programmes are offered only to authorised customers, subject to end-user verification, export control and the applicable aviation and defence approvals.

15 · TECHNOLOGY & OEM PARTNERS

Approved manufacturers, authorised channels

Burraq acts as prime integrator, selecting equipment from approved OEMs on capability, approvals, local support and lifetime cost. All equipment is sourced through authorised channels, with valid warranties and complete end-user documentation.

Command, Control & Intelligence

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Secure Communications & Tactical Networks

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Electronic Security & Counter-Surveillance

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Digital Forensics & Investigative Technologies

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Border, Perimeter & Counter-UAS

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Cybersecurity & Critical Infrastructure Protection

Approved OEMs and specialist partners for this area — names and partnership levels shared on request, under NDA.

Partner names, model numbers and partnership levels are confidential and shared only under NDA, after end-user verification.

16 · TRAINING & LIFECYCLE SUPPORT

Capability that stays operational

Systems are only as effective as the teams that run them. Burraq provides training, preventive maintenance and full lifecycle support so capability remains available, accurate and auditable for years after delivery.

Operator training

Role-based training for operators, supervisors and administrators, with competency sign-off and refresher programmes.

Preventive maintenance

Scheduled servicing, health checks and firmware management under annual and comprehensive contracts.

Spares & calibration

Managed spares holdings, calibrated test equipment and defined replacement cycles for critical assets.

Fleet & systems management

Asset registers, configuration control, audit trails and multi-site monitoring across the estate.

17 · COMPLIANCE & GOVERNANCE

Tactical capabilities, handled correctly

These capabilities are authority-dependent and supplied only to government departments — through the applicable procurement channels, authorised end users, licensed partners and the required regulatory approvals. We verify end users and confirm the applicable trade, import, spectrum and security requirements before any proposal.

- End-user verification before engagement
- Export-control and licensing checks
- Operator permissions and access governance
- Retention policies and audit trails
- NDA before detailed disclosure
- Spectrum, trade and security approvals

18 · ENGAGE WITH US

A controlled, confidential process

Sensitive requirements follow a defined path that protects your information and keeps every step compliant.

1. **Confidential enquiry**
   Contact us through a secure channel with an outline of your requirement.
2. **NDA & verification**
   Non-disclosure agreement and end-user verification before any detail is shared.
3. **Requirement assessment**
   Our engineers assess the operational need, constraints and environment.
4. **Proposal & authorisations**
   Technical proposal with the applicable licences and approvals identified.
5. **Delivery & support**
   Supply or manufacture, integration, testing, training and lifecycle support.

19 · CONTACT

Arrange a confidential meeting

Contact our defence team to discuss a requirement under NDA, or to request the full capability statement.

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ACCESS
Authorised customers only

Burraq Integrated Solutions · Established 2013. Defence and specialised technologies for authorised customers across the Middle East and Africa. Detailed capabilities are shared only under NDA, after end-user verification, through authorised procurement channels.