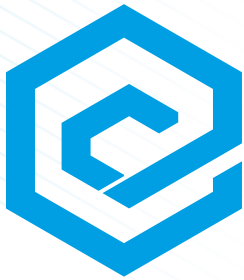


INNOVATING, SECURING,
AND BUILDING
FOR THE FUTURE



AFFAF
TECH CO.

SECUREYES
Infusing Security





Leading Multi-Disciplinary Solutions Provider

AFFAF Tech Co. has formed a joint venture with global cybersecurity specialist Secure Eye to solve security problems, allowing business leaders to focus on growth.

AFFAF Tech Co. is a premier Saudi-based solutions provider established to deliver comprehensive end-to-end services across technology, engineering and business operations. Our integrated approach combines cutting-edge Cybersecurity, Robust IT Infrastructure, Advanced Civil/E&I Construction, Equipment Rental and Efficient Facility Management to create sustainable value for our Clients.

Rooted in the Kingdom of Saudi Arabia and aligned with the goals of Vision 2030, we empower organizations across diverse industries to drive secure, innovative and sustainable growth through trusted, cost-effective solutions.

Our commitment to excellence is reflected in our comprehensive service portfolio, strategic partnerships and unwavering dedication to quality assurance. We pride ourselves on delivering projects on time, within budget, and exceeding client expectations across all sectors.



700+

Global Customers



8+

Global offices



24/7

Support Services



Customers Across

35+ Countries



What drives us every day

To safeguard and strengthen businesses by providing integrated solutions across technology, infrastructure, and engineering. We are committed to empowering our clients with secure, innovative, and sustainable solutions that drive growth and operational excellence in alignment with Saudi Arabia's Vision 2030.



Our future aspirations

"To be the most trusted global partner delivering sustainable, innovative, and secure solutions across industries. We envision a future where AFFAF is synonymous with excellence, reliability, and transformative impact in every market we serve."



Integrity : Honesty and transparency in all business dealings

Trust : Building long-term partnerships through reliability

Innovation : Future-driven solutions and cutting-edge technology

Excellence : World-class quality in every project delivery

Security First : Comprehensive digital and physical safety measures

Customer Focus : Tailored services meeting unique client needs

Continuous Learning : Growth through knowledge and skill development



IT CYBERSECURITY

Protects data, networks, applications, and endpoints in traditional business IT systems (emails, databases, cloud, user devices).



Governance Risk and Compliance

- Comprehensive Assessment - against Regulatory Frameworks (Regulations of Central Bank, National Cybersecurity Authority, Capital Market Authority etc.); International and Internal Standards (ISO, COBIT, GDPR, NIST, SOX, PCI etc.)
- Cybersecurity Transformation - Current state Assessment; Defining Future State Vision; Building Cybersecurity Maturity Roadmap; Implementation and Continuous Review
- Cybersecurity & Privacy by design -Formulating & Enhancing Cybersecurity & Privacy Frameworks including Strategy, Policies, Procedures & Processes
- Supply Chain Resilience and Risk Management - Establishing Supply Chain Resiliency and Risk Management Framework; Defining KRIs and continuous monitoring
- Establishing & Enhancing Business Continuity Framework including Strategy, Policies, Procedures & Processes; Cyber Crisis Preparedness

Cybersecurity Testing (Offensive & Defensive Cybersecurity)

- **Comprehensive Risk Management**
- **Application Security**
- **Mobile Security**
- **Cloud Security**
- **Vulnerability Assessment**
- **Penetration Testing**
- **Infrastructure Security**
- **Configuration Review**
- **Network Architecture Review**
- **Code Security Review**
- **Breach & Attack Simulation**
- **Red Teaming**



The image features a dark blue background with a glowing industrial facility at night, including smokestacks, storage tanks, and piping. Overlaid on this is a network diagram consisting of a central circle connected to several smaller circles, each containing a white icon. The icons include a globe, an '@' symbol, an airplane, a cloud, a group of people, a robotic arm, a factory with smoke, a Wi-Fi signal, a bar chart, a circular gauge, and a laptop with a waveform. The text 'INDUSTRIAL CYBERSECURITY' is centered in white, bold, sans-serif capital letters.

INDUSTRIAL CYBERSECURITY

Secures Operational Technology (OT) systems like SCADA, PLCs, DCS, and Industrial Control Systems that Manufacturing Facilities, Oil & Gas Plants, Utilities, and Critical Infrastructure.

ICS & SCADA Protection

Safeguard Industrial Control Systems (SCADA, PLCs, DCS) with real-time monitoring, Intrusion Detection, and secure configuration management. OT/IT posture assessments, Gap analysis against ISA/IEC 62443, NERC CIP, ISO, etc.

Network Segmentation & Guidance on Zero Trust Architecture

Separate IT and OT environments; enforce Zero Trust principles for both east-west and north-south traffic. Design of secure zones, firewall/segmentation policies and validation of segmentation effectiveness.

Critical Infrastructure Security

Protect Power, Water, Transport, Energy systems, etc. from advanced and nation-state threats while meeting regulatory requirements.

Threat Detection & Incident Response (OT-Focused)

Industrial SIEM, anomaly detection in PLCs, OT forensics, rapid incident response custom to OT environment.

Compliance & Standards Alignment

Guidance and implementation support for IEC 62443, NERC CIP, NIST CSF, ISO 27019 and others.

Audits, Gap Analyses & Risk Assessments

Audits and Gap analysis against NIST, CIS, NERC CIP, ISA/IEC 62443, and ISO standards; risk assessments for DCS, SCADA, IIoT, smart sensors.



A futuristic server room with rows of server racks. The room is dimly lit with a cool blue color palette. Overlaid on the scene is a complex network of white lines and dots, representing data connections. The ceiling features a grid of glowing blue light panels. The overall aesthetic is high-tech and digital.

IT INFRASTRUCTURE



IT Infrastructure Management

Designing, Deploying, and Managing Servers, Networks, Storage and Hardware.

Managed IT Services

24/7 monitoring, helpdesk support and proactive system maintenance.

Cloud Services

Secure cloud migration, backup, disaster recovery and hybrid cloud solutions.

Annual Maintenance Contract

Comprehensive protection with audits, monitoring and threat detection.

Business Continuity & Disaster Recovery

Ensuring data availability and rapid recovery during disruptions.

IT Consulting & Strategy

Guiding digital transformation with tailored roadmaps and governance.

Productivity & Collaboration Tools

Boosting teamwork with M365, Google Workspace, VoIP and remote work solutions.



A modern office interior with a large white office machine in the foreground. The machine has a control panel with several buttons and a small screen. In the background, there are desks with computers and a large window offering a view of a city skyline with a prominent skyscraper. The text "OFFICE AUTOMATION" is overlaid in the center.

OFFICE AUTOMATION



Printer Sales & Installation

Supplying and setting up printers, copiers and multifunction devices tailored to your needs.

Managed Print Services (MPS)

Optimizing print environments with monitoring, maintenance and cost control.

Printer Maintenance & Repairs

Onsite and remote servicing to reduce downtime and extend equipment life.

Consumables & Supplies Management

Reliable delivery of toner, ink and spare parts with automated supply tracking.

Leasing & Rental Services

Flexible short-term and long-term printer leasing options for businesses.



The background is a dark blue gradient with a network of glowing white lines and nodes. Several circular icons are connected to the network, including a '1517' logo, a '7H' logo, a group of three people, a magnifying glass, and two interlocking gears. A large, semi-transparent 'ISO' logo is in the center. A hand from the right side is reaching out, with the index finger touching the 'ISO' logo.

ISO CERTIFICATIONS

Industry-Relevant ISO Certifications

ISO 50001

Framework for improving energy performance, increasing efficiency, and reducing energy costs and environmental impact.



ISO 14001

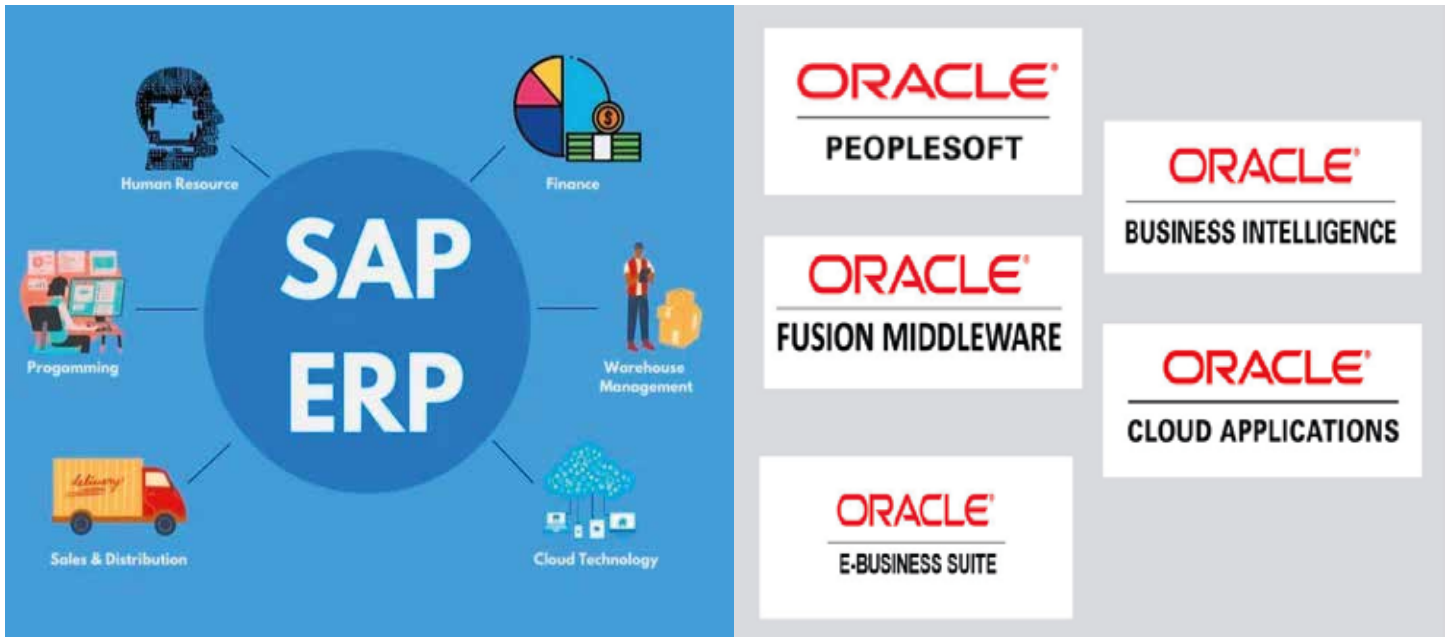
Standards for managing environmental responsibilities to minimize ecological footprint and comply with regulations.



ISO/IEC 27001

Requirements for establishing and maintaining an information security management system (ISMS) to protect data and manage risks.





Our Services

SAP, Oracle, and .NET Custom Development

Customized solutions designed to address your specific business requirements.

SAP and Oracle Integration

Effortless integration with third-party applications and systems for enhanced connectivity.

SAP and Oracle Training & Enablement

Certified training programs for individuals and corporate teams, ensuring effective ERP adoption.

ERP System Assessment

Comprehensive evaluation of your ERP systems.

ERP Control Implementation and Assessment

Strengthening and assessing ERP controls for better governance.

ERP Audit Services

Thorough audits to ensure compliance, security, and efficiency across ERP platforms

Key Technologies



SAP SuccessFactors 



Microsoft®
.NET



CYBERSECURITY

START

IT POLICY
DEVELOPMENT

IT POLICY
IMPLIMENTATION

EVIDENCE
COLLECTION

VALIDATE
BY ARAMCO
AUDITOR

ONLINE AUDIT
BY ARAMCO
AUDITOR



CYBER TRUST

START

IT POLICY
DEVELOPMENT

IT POLICY
IMPLIMENTATION

EVIDENCE
COLLECTION

VALIDATE
BY SABIC
AUDITOR

ONLINE AUDIT
BY SABIC
AUDITOR



CYBERSECURITY THIRD PARTY SELF ASSESSMENT

Cybersecurity Compliance Certification

In today's digital landscape, protecting your data, infrastructure, and business continuity is non-negotiable especially when working with industry giants like Saudi Aramco, SABIC, Maaden.

What We Offer

End-to-End Support for readiness and certification Gap Assessments aligned with company's cybersecurity framework Remediation Planning & Implementation Assistance Policy, Process, and Technical Control Validation Training & Awareness Programs tailored to your team

Aramco Cybersecurity Compliance (CCC)

AFFAF Infotech ensures compliance with Aramco's stringent cybersecurity standards, Strengthen your organization's threat response and data protection posture, Build trust and credibility with key stakeholders, Future-proof your operations against evolving cyber threats.

SABIC Cybersecurity Compliance (Cyber Trust)

AFFAF Infotech offers expert implementation and advisory services for the SABIC Cyber Trust Standard, a framework designed to enhance cybersecurity across organizations and their supply chains. This standard focuses on safeguarding sensitive data, managing cybersecurity risks, and ensuring compliance with regulatory requirements. Our services include risk assessments, third-party security evaluations, and the development of tailored security solutions to meet SABIC's stringent requirements. By aligning with the Cyber Trust Standard, your organization can ensure robust protection of critical assets, maintain supply chain integrity, and strengthen resilience against cyber threats.

MAADEN Cybersecurity Compliance (Third party Self-Assessment)

A self-assessment questionnaire that a third party (company working with Maaden) must complete to show that their cybersecurity controls meet Maaden's security requirements.

AFFAF Infotech offers expert services to comply Maaden's requirement to Protect its systems, data, and operations, Reduce cyber risks coming from suppliers and partners, Ensure third parties follow Saudi and international cybersecurity standards



WHY CHOOSE AFFAF

The advantages that set us apart in the market

Multi-disciplinary expertise under one roof

From Construction to IT; our integrated teams deliver seamless solutions

Industry-leading professionals with global experience

International, SABIC and ARAMCO standards with local market knowledge and cultural understanding

Compliance with international standards

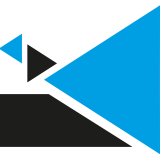
ISO certifications and legal compliance across all operations

Proven track record across diverse industries

Successfully serving Industrial, Commercial, Manufacturing and Infrastructure sectors

Your Strategic Growth Partner

We don't just provide services-we become an extension of your team, committed to your long-term success and growth in the Saudi market and beyond.



OUR VALUED CLIENTS

البنك المركزي السعودي
Saudi Central Bank

مصرف الراجحي
alrajhi bank

stc pay

anb
arab national bank البنك العربي الوطني

الإيمان
alinma

بنك البلاد
Bank Albilad

بنك الجزيرة
BANK ALJAZIRA

بنك الرياض
Riyad Bank

tamara

بند
Panda

BSF

ترشيد
tarshid

S/CO
سيكو
Est 1995

berain
بيرين

D360

نادك
nadek

بواتك
BwaTech

إمكان
EMKAN

التعاونية
tawuniya

منافع
manafa



Connect with AFFAF Tech Co. and discover how our comprehensive solutions can drive your success

Partner with AFFAF Tech Co.

Secure - Build - Grow.

Ready to transform your business with our comprehensive solutions. Our expert team is standing by to discuss your specific needs and provide tailored recommendations for your industry

- ✓ **Free Initial Consultation**
- ✓ **Customized Solution Design**
- ✓ **Competitive Pricing**
- ✓ **24/7 Support**

Schedule Your Free Consultation

Or call us directly at +966 5959 67992

Connect With Us

Head Office

Office #103, 1st Floor, Golden Tower

Al Madinah Munawarah Street,

P.O. Box 35514, Al-Jubail 31961, Kingdom of Saudi Arabia

 **+966 59 580 9368 / 057 866 1974**

 **info@affaftech.com**

 **www.affaftech.com**

