



Malath Solutions for Security Consultancy





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

WHO WE ARE

Vision

To be the best provider of security consulting and services locally, regionally and globally

Introduction

We, Malath Solutions for Security Consultancy (MSSC), are proud and care about our clients, and our most important priorities are applying the best and most appropriate solutions and services through Saudi competencies to achieve strategic goals and ensure sustainability, effectiveness and flexibility in business that is compatible with achieving the desired aspirations of our clients and in line with the Kingdom's Vision 2030.

Message

Providing distinguished, value-added security consultations, providing sustainable security solutions, applying practices, and achieving the desired aspirations of our clients

Values

- ✓ Integrity
- ✓ Transparency
- ✓ Respect
- ✓ Responsibility



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

WHO WE ARE

Our Team

MSSC's team consists of highly qualified Saudi security professionals with extensive expertise in industrial security, risk management, auditing, and compliance with national security standards, under the leadership of Consultant Eng. Hassan Alshaikh, a certified Supreme Authority for Industrial Security Consultant with over twenty-nine years of experience. Our team combines deep technical knowledge with practical operational expertise, working collaboratively with clients to deliver effective, proactive, and sustainable security solutions that enhance resilience, efficiency, and overall performance.



ATALLAH ALSINANI
DEPUTY MANAGER



HASSAN ALSHAIKH
PROJECT MANAGER



SAEED ALASIRI
SECURITY EXPERT



Consultant Eng. / Hassan Alshaikh

- ❖ Licensed Security Consultant authorized to practice security consultancy activities by the Supreme Authority for Industrial Security (SAIS) — License No. 24001127765.
- ❖ General Manager of Malath Solutions for Security Consultancy, a licensed security consultancy office — License No. 25001132478.
- ❖ Over 29 years of experience with SABIC and its affiliates in Industrial Security Management.
- ❖ Certified Governance, Risk and Compliance Professional (GRCP) and Governance, Risk and Compliance Auditor (GRCA).
- ❖ Independent Member of the Governance, Risk & Compliance – Safety, Environment & Sustainability Committee (BIHG – GRC-SES).
- ❖ Consultant Engineer registered with the Saudi Council of Engineers (SCE) and an experienced practitioner in Crime Prevention Through Environmental Design (CPTED).
- ❖ Extensive knowledge and leading expertise in developing Security Management Systems (SMS), security policies, standards, and strategies.
- ❖ In-depth knowledge of the administrative and technical requirements for implementing industrial security, safety, and fire protection directives applicable to critical sectors under the supervision of the High Commission for Industrial Security (HCIS).
- ❖ Selected as a Security Code Subject Matter Expert (SME) for the Gulf Petrochemicals and Chemicals Association (GPCA).
- ❖ Established and developed the Security Management System (SMS), including industrial security regulations and procedures, for SABIC and its affiliates.
- ❖ Developed the Responsible Care Security Code Guideline for the Gulf Petrochemicals and Chemicals Association (GPCA).
- ❖ Established and developed the Organizational Manual for the Yanbu Area Mutual Aid Association (YAMA).
- ❖ Participated in the “Advanced Security Systems Applications” and “Threat-Based Protection” workshops conducted by the U.S. Joint Working Group (JWG) and organized by the High Commission for Industrial Security (HCIS).
- ❖ Certified Trainer by the Technical and Vocational Training Corporation (TVTC).



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

WHO WE ARE



Security Specialist / Atallah Alsinani with over eighteen years of progressive experience at SABIC, currently serving as a Senior Security Analyst within the Global Security Center of Excellence and Crisis Management. Possesses strong expertise in Security Management Systems, SAIS Security Directives, Responsible Care (RC) Security Code, Crisis Management, and Security Risk Assessments. Acted as a subject-matter expert in developing and implementing SABIC Security Standards, security strategy initiatives, competency programs, and crisis management systems, while supporting global and regional sites to achieve full regulatory compliance.



Security Expert / Saeed Alasiri has more than thirty years experience (assistant in shift work at Saudi Aramco Jeddah, shift director at King Abdullah University of Science and Technology KAUST, head of security at Saudi Aramco Jazan region, head of security in strategic storage / Bahra 5SSSP, shift manager in Jeddah, Certified Weapons Inspector AK47-MP5 Certified Weapons Inspector Glock, Port Facilities Security Officer (PFSO) Certified Industrial Port Security Officer, leading several security exercises with the participation of many government security agencies Major Security Exercises, Incident Command, Certified Security Supervisor and has many courses such as : Crowd control and crisis management course at Prince Naif College for National Security, a course in risk management and investigation from the Australian School of Security and Investigation.



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

The Added Value and Sustainability

- **Mitigate security and operational risks** through a proactive, risk-based assessment approach.
- **Ensure regulatory compliance** by addressing applicable laws, regulations, and authority requirements, while protecting the organization from penalties and violations.
- **Optimize operational costs** by aligning security solutions with actual risk levels and asset criticality.
- **Improve operational efficiency and effectiveness** through integrated security systems and reduced operational duplication.
- **Enhance business continuity and emergency preparedness**, thereby minimizing operational downtime.
- **Improve the quality of management decision-making** through clear, structured, and actionable security reports.
- **Protect corporate reputation and reduce legal and financial risks** arising from security incidents.
- **Achieve long-term security sustainability** through scalable security solutions.

WHO WE ARE





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

WHO WE ARE

The Cost of Security Failure

Implementing security and safety requirements is a **strategic investment** in protecting assets, reducing risks, enhancing organizational resilience, and ensuring business continuity. The operational, financial, regulatory, and reputational consequences of incidents can far exceed the cost of prevention. Proactive compliance with security and safety requirements helps deter threats, minimize the impact of incidents, strengthen preparedness and response, and sustain business operations.

“Investing in protection is more cost-effective and efficient than bearing the losses of incidents and the costs of recovery.”

Reactive



Proactive



Predictive

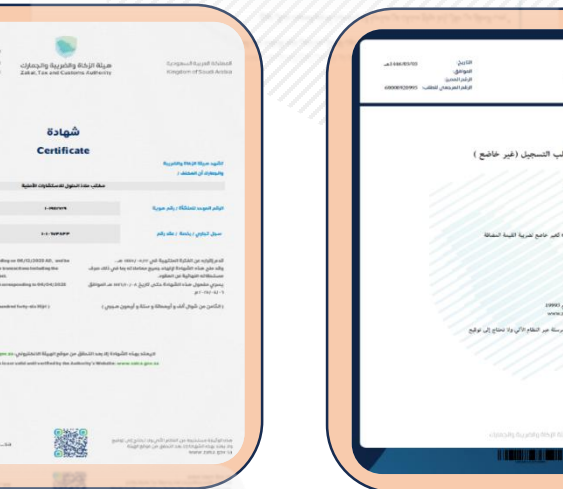
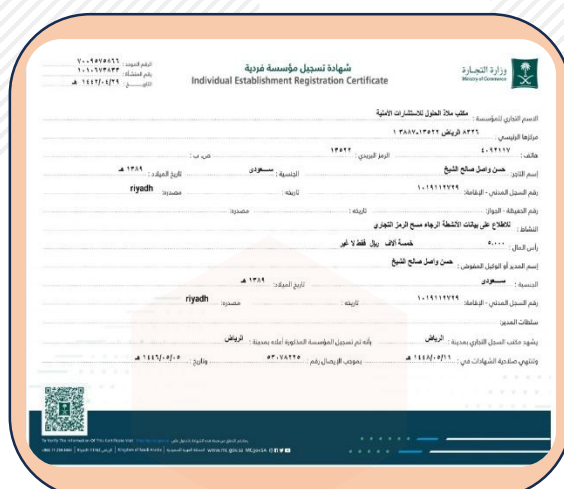




MALATH SOLUTIONS FOR SECURITY CONSULTANCY

WHO WE ARE

Certificates





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

SERVICES

List of Services



Security Consultancy & Studies



Security Risk Assessment



Governance, Risk Management & Compliance



Compliance, Audits and Surveys



Development Security Management System



Development Capability Maturity Model



Development of Security Personnel



Development of Crisis Management System



Security Guarding Consultancy



Events and Crowd Security Management



Devices and Security System Consultancy



Certification and Approval for Security Systems, Devices and Equipment's



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Security Consultancy & Studies

We provide security consultancy services through strategic planning aligned with international, regional, and local standards, delivered by highly qualified national professionals. Implementing security consultancy for facilities is crucial to ensuring the protection of assets and personnel from potential threats and maintaining business continuity. Moreover, provide security study services across various domains using a range of specialized and diversified methodologies and activities, all aligned with international, regional, and local standards, and designed to meet the desired expectations.

Security Risk Assessment

We provide a comprehensive, accurate, and proactive assessment and analysis for any facility or project, starting from a thorough understanding of client needs and leading to the development of the necessary recommendations to address risks and establish priorities. Our security consultants focus on supporting clients in making the right decisions regarding risk treatment (accepting, avoiding, reducing, sharing, or transferring risks), in order to establish a solid foundation for an effective asset protection program and a facility-level security strategy.

SERVICES





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Governance, Risk Management & Compliance

We provide integrated Governance, Risk Management, and Compliance (GRC) advisory services that strengthen institutional oversight, enhance enterprise risk visibility, and ensure regulatory alignment. Our approach enables facilities to establish structured accountability, proactive risk control, and sustainable compliance maturity aligned with strategic objectives.

Compliance, Audits and Surveys

We conduct security surveys and audits for any facility, starting from a comprehensive understanding of the client's existing procedures and leading to the development of the necessary recommendations to address gaps and enhance security and administrative procedures and action plans.

Development Security Management System (SMS)

Developing and enhancing the Security Management System in a comprehensive and effective manner contributes to supporting and strengthening security strategies, improving the facility's capabilities, and protecting its assets, properties, and resources. It also helps build a secure and well-documented working environment that promotes productivity, innovation, and the effective and safe continuity of operations. The Security Management System plays a vital role in protecting and safeguarding the security and safety of all assets, employees, visitors, and contractors, while enhancing trust in the facility.

SERVICES





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Development Capability Maturity Model (CMM)

The implementation of the Physical Security Maturity Level methodology is not merely a precautionary measure; rather, it is a long-term strategic investment that ensures the safety of the organization and its assets, while enhancing its ability to compete and remain resilient in a working environment characterized by evolving security challenges. It helps assess the current security capabilities and determine the best ways to improve them.

Development of Security Personnel

Developing and delivering a wide range of comprehensive training courses and programs tailored to the needs of our clients, based on scientific and practical methodologies that focus on enhancing the required knowledge and skills, achieving desired outcomes, acquiring new competencies, and improving the working environment.

Development of Crisis Management System

Developing and establishing a specialized Crisis Management System that enables clients to detect early warning signs and security vulnerabilities, prepare and take preventive measures, and proactively plan to contain damage and prevent the escalation of crises. This system also supports the restoration of operations while ensuring lessons learned are captured to prevent recurrence. Furthermore, it incorporates integration with the organization's existing plans, such as emergency response plans and business continuity plans.

SERVICES





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Security Guarding Consultancy



Providing distinguished consultancy and support through our strategic partners for civil security guarding services, along with training their personnel to meet client requirements and the demands of the working environment.

Events and Crowd Security Management



Planning and implementing event and crowd security to maintain a safe environment through customized security plans tailored to the specific needs of each event and aligned with the organizers' objectives.

The implementation of event and crowd security enhances safety and trust, ensures business continuity, and supports sustainable development.

Devices and Security System Consultancy



We provide technical security consultancy and support through our strategic partners, delivering high-quality services and solutions for security systems and equipment that meet advanced technical specifications and align with client needs and the working environment.

SERVICES





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Certification and Approval for Security Systems and Devices

We provide technical security consultancy to manufacturing facilities to support the approval of their security systems, devices, and equipment, and to obtain the required test reports and compliance certificates accredited by the Supreme Authority for Industrial Security (SAIS) and the Saudi Standards, Metrology and Quality Organization (SASO).

SERVICES





Methodology

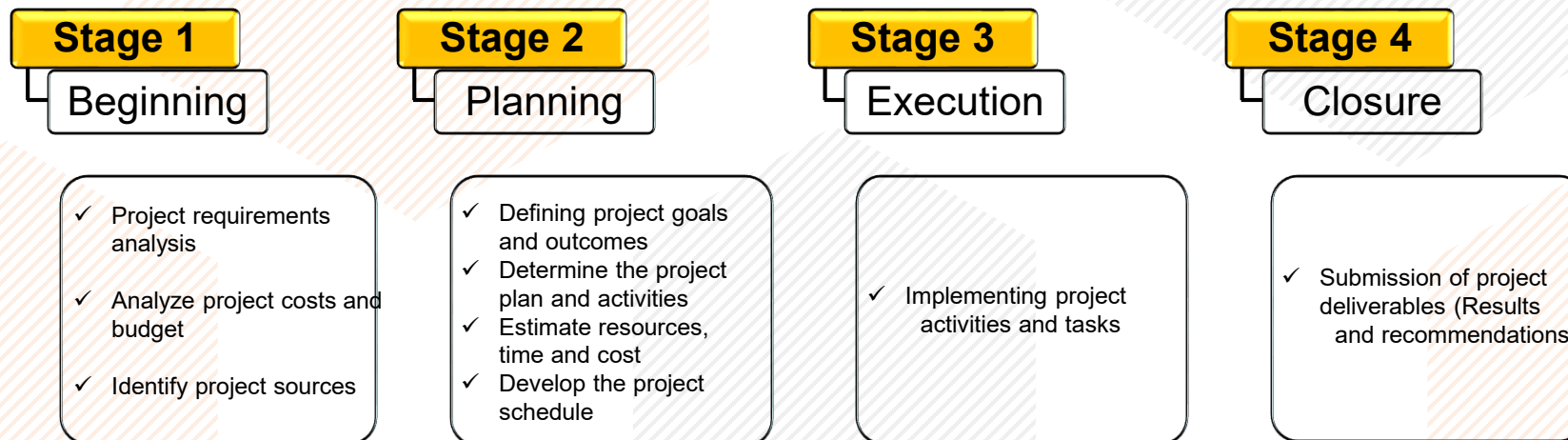
Our approach is consistent with leading practices at the level of global regulations and standards such as the American Petroleum Institute API, adherence to local laws and regulations such as Supreme Authority for Industrial Security (SAIS), Ministry of Interior (Mol), Saudi Authority for Industrial Cities and Technology Zones (MODON), (NEOM) and applying best practices.

We recognize the breadth of knowledge and depth of experience and skills needed, so the team selected for any project has a balance of deep content knowledge and understanding of different business requirements. We will commit to providing the best services in a cooperative and value-added manner to achieve success, flexibility and sustainability, as well as to improve performance and enhance efficiency and effectiveness in the work environment.



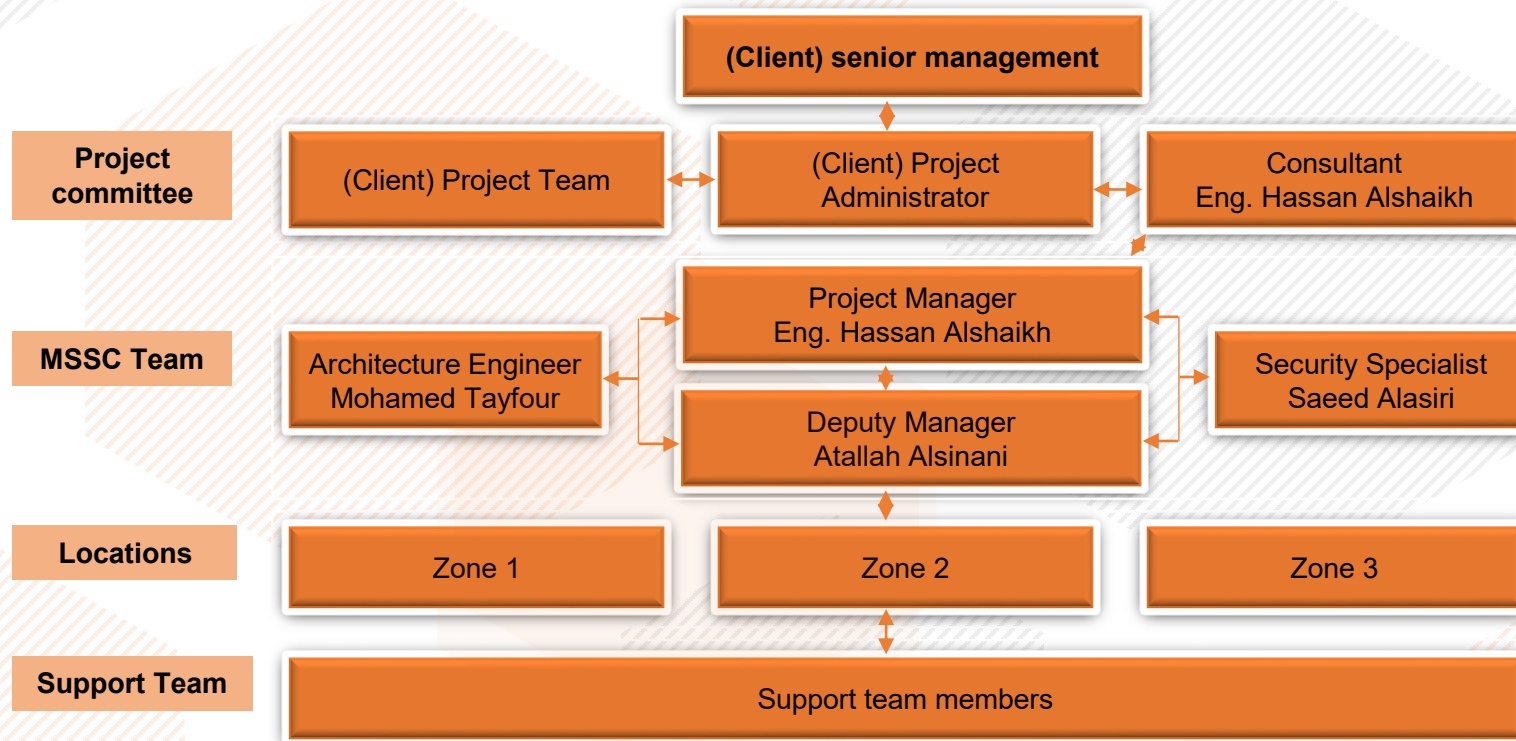
Project Lifecycle

- The project life cycle is the basic framework for ensuring that projects are implemented in an organized and efficient manner and it is a powerful tool for comprehensive and systematic project management. It helps in achieving set goals and improving performance and operations.
- The stages of the project life cycle:





Project Team Members



Note: To ensure the successful execution of the project, MSSC will provide the appropriate experts and experienced team members as required, based on the scope, scale, and specific needs of the Security project.



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

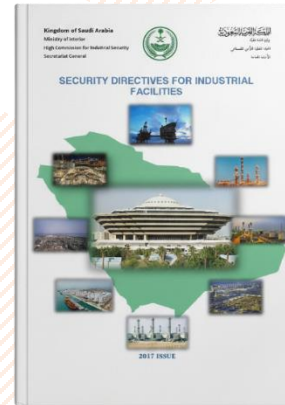
METHODOLOGY

Security International and Local Standards

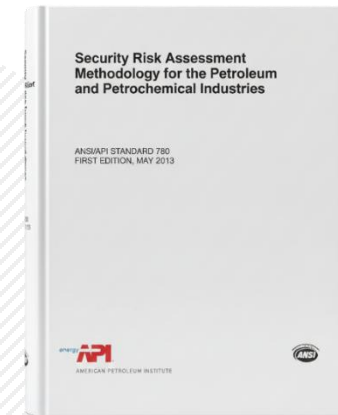
MOI TECHNICAL SPECIFICATION



SAIS SECURITY DIRECTIVES



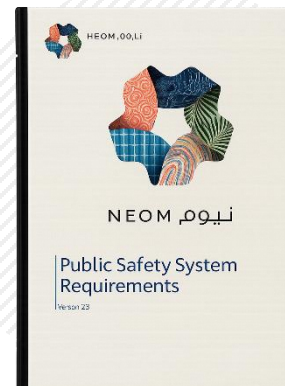
ANSI / API STANDARD - 780



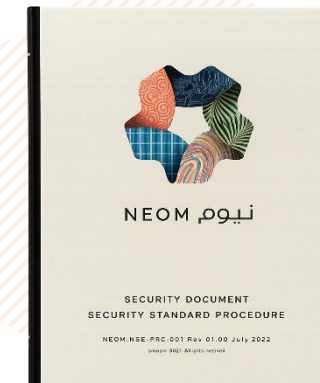
MODON Industrial Cities Specifications



NEOM Public Safety Requirements

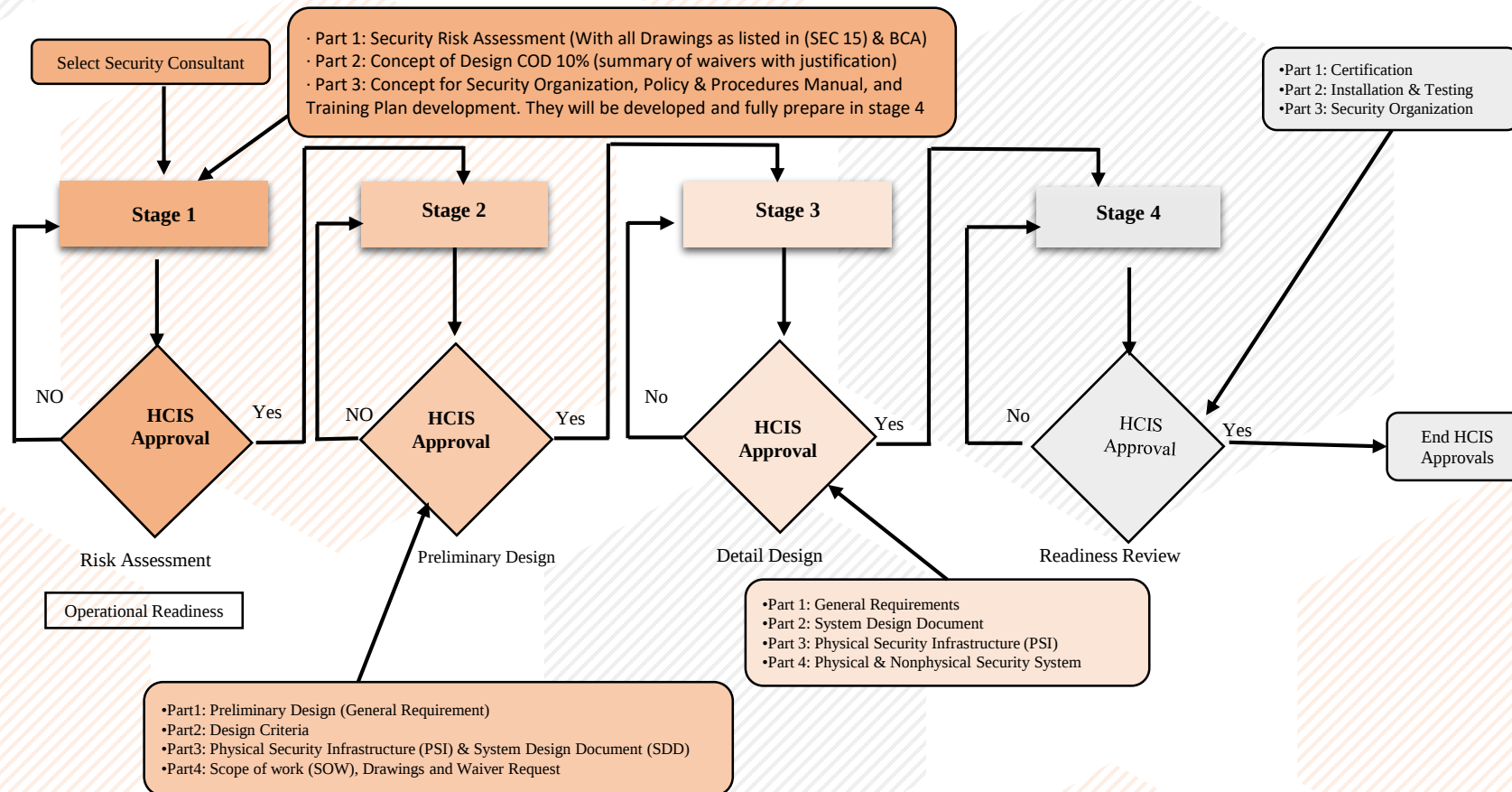


NEOM Security Standards Procedures





Supreme Authority for Industrial Security (SAIS) Compliance Methodology





Facility Security Classification (FSC) Table

HCIS SEC DIRECTIVES																
FSC CLASSIFICATION		SEC 1	SEC 2	SEC 3	SEC 4	SEC 5	SEC 6	SEC 7	SEC 8	SEC 9	SEC 11	SEC 12	SEC 14	SEC 15	SEC 21	TOTAL
	CLASS 1	60	225	189	108	296	128	58	82	93	74	84	179	260	40	1876
	CLASS 2	60	216	188	108	296	116	58	82	93	74	84	179	260	40	1854
	CLASS 3	60	203	146	106	253	116	58	82	93	74	84	179	260	10	1724
	CLASS 4	60	151	132	89	84	70	16	82	93	74	0	179	260	10	1300
	CLASS 5	79	31	119	80	31	24	14	0	0	56	0	0	179	0	613
As per HCIS This is Indicates a mandatory requirement for each class																



Business Criteria Analysis (BCA) Worksheet

NO	Criteria (Class 1)	Yes\No	Details	Remarks
1	Serious impact to offsite & onsite population due to large-scale toxic or flammable release		Specify processes & chemicals used at the facility and why they do, or do not, present a serious impact to offsite & onsite population	
2	Major environmental impact onsite and/or offsite areas		Specify potential environmental impact due to processes and materials used at the facility if they are catastrophically damaged	
3	Very large capital investment		Specify how this facility's replacement cost relates to the overall company annual budget and approximately in what percentile does it fall in a table of facilities and their related costs. Example: 750 million USD, 45% cost percentile	
4	Very long term business interruption with large-scale disruption to the national economy or loss of critical data		What is the impact of the loss of this facility on the national economy? What critical data shall be lost?	
5	Critical infrastructure, regardless of capital investment or availability of alternates		If this is applicable, specify how it applies.	
6	Other critical national infrastructure is dependent on this facility's outputs, products or services		What other major facilities or critical national infrastructure is dependent on this facility's output, products or services?	
7	loss of function/capacity cannot be made up by other existing facilities		Specify what facilities will make up the function or capacity of this facility	
8	Directly and seriously impacts hydrocarbon exports		What percentage of Hydrocarbon exports shall be impacted?	

NO	Criteria (Class 2)	Yes\No	Details	Remarks
1	Serious impact on onsite personnel & possibility of offsite injuries or casualties		Specify processes & chemicals used at the facility and why they do, or do not, nor present a serious impact to offsite & onsite population	
2	Very large environmental impact onsite and/or offsite areas		Specify potential environmental impact due to processes and materials used at the facility if they are catastrophically damaged.	
3	Medium capital investment		Specify how this facility's replacement cost relates to the overall company annual budget and approximately in what percentile does it fall in a table of facilities and their related costs. Example: 750 million USD, 45% cost percentile	
4	long term business interruption		What is the impact of the loss of this facility on the owner, operator or lessee?	
5	loss of function/capacity can be compensated for short periods by other existing facilities		Specify what facilities will make up the function or capacity of this facility	
6	Directly impacts hydrocarbon exports but will not significantly reduce them		What percentage of Hydrocarbon exports shall be impacted?	

NO	Criteria (Class 3)	Yes\No	Details	Remarks
1	Possibility of onsite injuries or casualties with no offsite impact		Specify processes & chemicals used at the facility and why they do, or do not. not present a serious impact to offsite & onsite population	
2	Environmental impact onsite and/or minor impact in offsite areas		Specify potential environmental impact due to processes and materials used at the facility if they are catastrophically damaged	
3	Small capital investment		Specify how this facility's replacement cost relates to the overall company annual budget and approximately in what percentile does it fall in a table of facilities and their related costs. Example: 750 million USD, 45% cost percentile	
4	Medium term business interruption		What is the impact of the loss of this facility on the owner, operator lessee?	
5	Loss of function/capacity can be compensated for an extended period by other existing facilities		If this is applicable, specify how it applies.	



Facility Security Classification (FSC) Application Requirements Tables

SEC 2 :Security Fencing Systems	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Class 1 Fencing	✓				
Class 2 Fencing		✓			
Class 3 Fencing			✓		
Class 4 Fencing				✓	
Shared Fencing between Adjacent Facilities	✓	✓	✓		
Outer Property Fence	✓	✓	✓		
Clearances - General	✓	✓	✓		
Main Gates	✓	✓	✓	✓	
Emergency Gates	✓	✓	✓	✓	
Design Requirements for Fencing System Components	✓	✓	✓	✓	
Installation	✓	✓	✓	✓	
Fence Penetration	✓	✓	✓	✓	

SEC 3:Security Gates	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Preliminary Inspection Checkpoint (PIC)	✓	✓			
Vehicle Approach Speed Management (VASM)	✓	✓	✓	✓	✓
Auxiliary Gate	✓	✓	✓	✓	✓
Gatehouse	✓	✓	✓	✓	✓
Traffic Management	✓	✓	✓	✓	✓
Additional Inspection Vehicle Area	✓	✓			
Over Watch	✓	✓			
Support Building	✓	✓	✓	✓	
X-Ray & Inspection Building	✓	✓	✓		
Visitor Center	✓	✓	✓		
Communications	✓	✓	✓	✓	✓
Lighting	✓	✓	✓	✓	✓
Access Management	✓	✓	✓	✓	✓
Surveillance Cameras	✓	✓	✓	✓	
Response Zone	✓	✓			
Anti-Vehicle Barriers	✓	✓		✓	
Power Systems	✓	✓	✓	✓	
Temporary Gate Closures	✓	✓	✓		

SEC 4:Security Lighting	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Perimeter Lighting	✓	✓	✓		
Area Security Lighting	✓	✓	✓	✓	
Checkpoint Lighting	✓	✓	✓	✓	✓
Gatehouse Interior Lighting	✓	✓	✓	✓	✓
Shared Fence Lighting	✓	✓	✓		
Common Requirements	✓	✓	✓	✓	✓

SEC 5: Security Systems at Industrial Facilities	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
System Design Constraints	✓	✓	✓		
Access Control System	✓	✓	✓		
Automatic License Plate Recognition System	✓	✓	✓		
ID Management System	✓	✓	✓	✓	✓
Intrusion Detection & Assessment System	✓	✓			
Video Assessment & Surveillance System	✓	✓	✓	✓	
Camera Specifications	✓	✓	✓	✓	
Plant Control Room	✓	✓	✓		
Integration Requirements	✓	✓	✓		
Security Control Center	✓	✓	✓		

SEC 6:Security Devices	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
X-Ray Systems	✓	✓	✓		
Explosive Trace Detector	✓	✓	✓		
Metal Detection Archways	✓	✓	✓		
Under Vehicle Inspection System	✓				
Ballistic Vest	✓	✓	✓		
Ballistic Protective Helmets	✓	✓	✓		
Ballistic Protective Glass	✓	✓	✓	✓	✓
Raise Arm Barriers	✓	✓	✓	✓	✓
Turnstiles	✓	✓	✓	✓	
Anti-Vehicle Barrier	✓	✓	✓	✓	

SEC 7:Power Supplies	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Primary Utility Power Feed	✓	✓	✓	✓	✓
Alternate Utility Power Feed	✓	✓	✓	✓	
Automatic Utility Power Feed Switching	✓	✓	✓		
Power Conditioning & Lightning Protection	✓	✓	✓	✓	✓
Emergency Power Generators	✓	✓			
Uninterruptible Power Supply	✓	✓	✓		
Grounding	✓	✓	✓		
Support*	✓	✓	✓		

SEC 8:Security Communications & Networks	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Wired Communications	✓	✓	✓	✓	
Wireless Communications	✓	✓	✓	✓	
Power Supply	✓	✓	✓	✓	
Maintenance & Support	✓	✓	✓	✓	
Security	✓	✓	✓	✓	

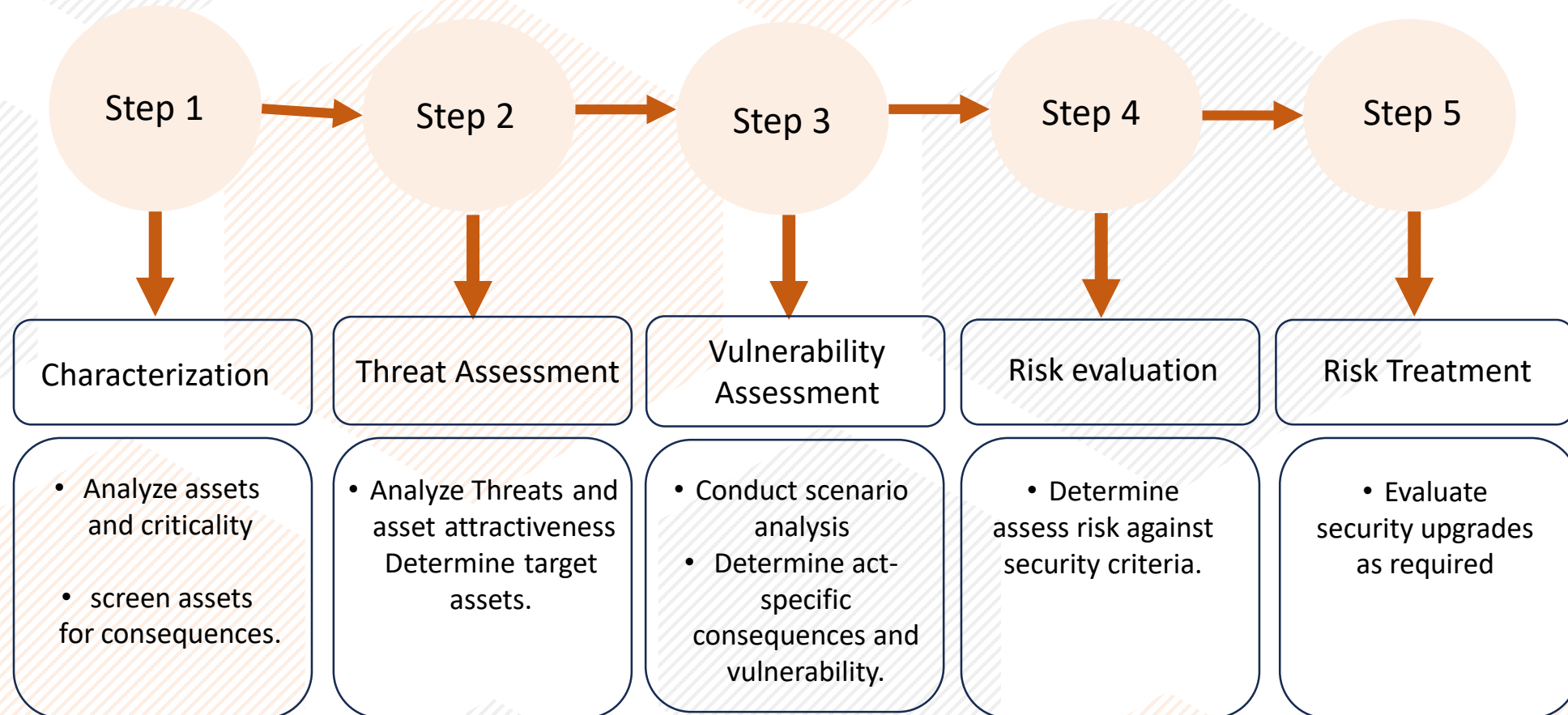
SEC 9:Structures Housing Security Equipment	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Physical Structure	✓	✓	✓	✓	
Visual Elements	✓	✓	✓	✓	
Entrance Door	✓	✓	✓	✓	
Exterior Door	✓	✓	✓	✓	
Door Common Requirements	✓	✓	✓	✓	
Door Locks	✓	✓	✓	✓	
Padlocks Gates	✓	✓	✓	✓	
Lock Emergency Exit Door	✓	✓	✓	✓	
Lock Common Requirements	✓	✓	✓	✓	
Keying system	✓	✓	✓	✓	

SEC 11:Personal Identification Verification Cards	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Physical Structure	✓	✓	✓	✓	✓
Visual Elements	✓	✓	✓	✓	✓
Physical Card Integrity	✓	✓	✓	✓	✓
Machine Readable Elements	✓	✓	✓	✓	
Encryption	✓	✓	✓	✓	
Key Management	✓	✓	✓	✓	
Biometrics	** OPTIONAL **				
Card Validity	✓	✓	✓	✓	✓
Card Management	✓	✓	✓	✓	✓

SEC 15:Security Management at Industrial Facili	Facility Security Classification (FSC)				
REQUIREMENT	1	2	3	4	5
Accountability	✓	✓	✓	✓	
Risk Assessment & Management	✓	✓	✓	✓	
Standing Operating Procedures	✓	✓	✓	✓	✓
Facility Security Plan	✓	✓	✓	✓	
IS Department	✓	✓	✓	✓	
Construction, Commissioning & Startup	✓	✓	✓	✓	
Personnel Management	✓	✓	✓	✓	
Competency & Training security personnel	✓	✓	✓	✓	
Weapons Control	✓	✓	✓	✓	
Transportation	✓	✓	✓	✓	
Maintenance & Support	✓	✓	✓	✓	✓
Safe Work Practices	✓	✓	✓	✓	✓
Management of Change	✓	✓	✓	✓	
Incident Reporting and Investigations	✓	✓	✓	✓	✓
Emergency Planning	✓	✓	✓	✓	✓
Compliance Audits	✓	✓	✓	✓	✓



ANSI / API Standard - 780 Methodology





Project Execution Plan

Project completion in accordance with the approved execution plan depends on the availability of key decision-makers and timely access to relevant personnel, data, and information, It also required timely reviews, prompt client responsiveness to recommendations and the agreed execution plan and active participation of all team members on-site and off-site

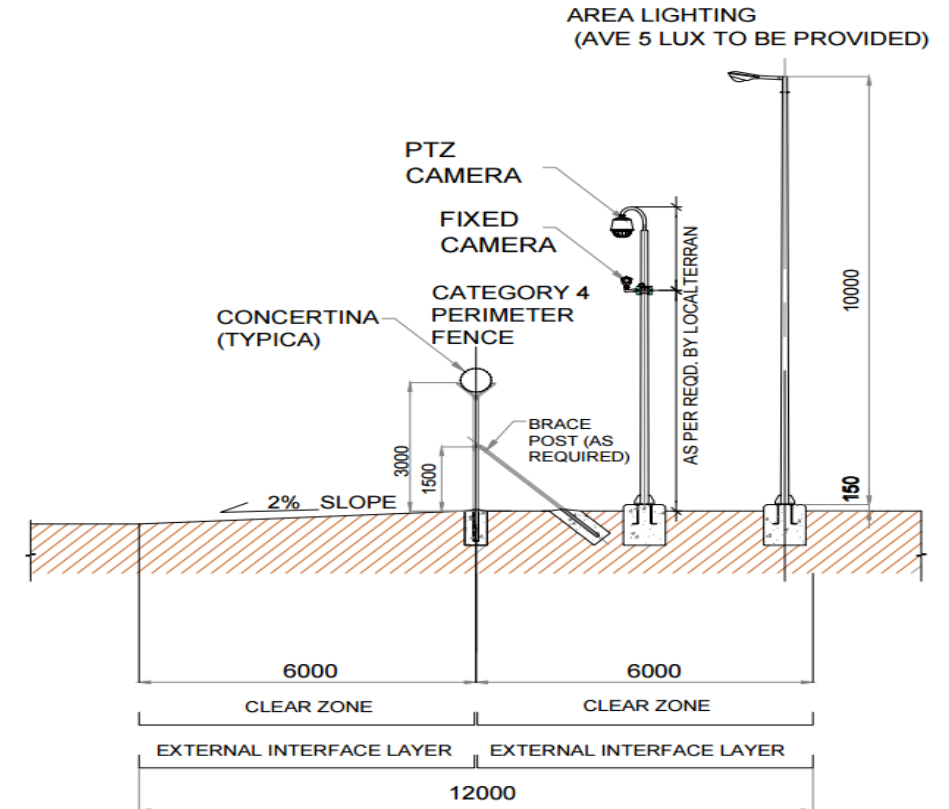
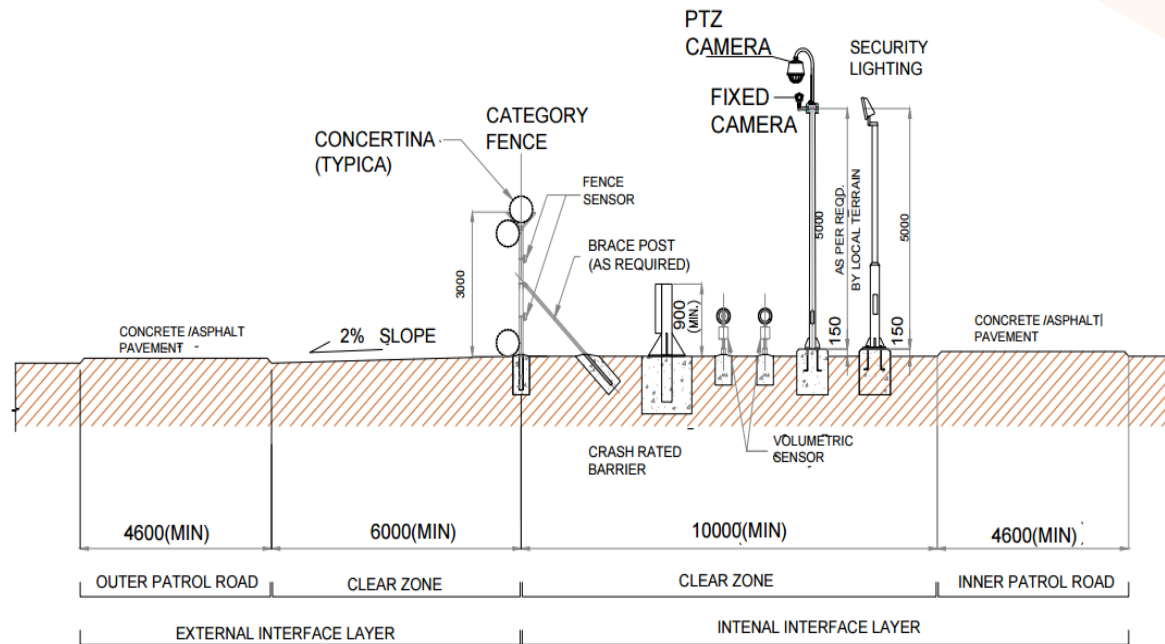


Security Risk Assessment (SRA) Matrix

Consequences (C)	VH	5	2	1		1	1
	H	4			2	2	1
	M	3	1		3	3	1
	L	2	4		1		1
	VL	1		2	3		1
			1	2	3	4	5
			VL	L	M	H	VH
			Likelihood (L)				



Comparison Between Class (1) & Class (4) Perimeter Fence



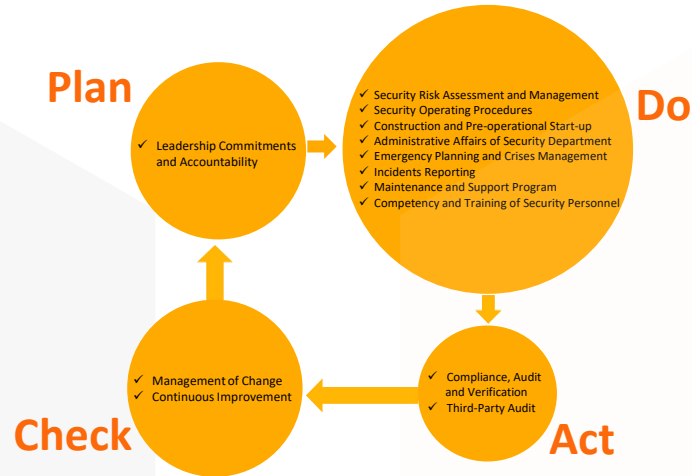
Anti-Personnel Perimeter – Topping	Class 1
It is recommended that the FO use three rolls of concertina wire, affixed in the following places, in order that adversaries be deterred from attempting to scale the perimeter:	Class 1
One roll atop the perimeter	Class 1
One roll at the top external fascia of the perimeter	Class 1
One roll at the bottom of the external fascia of the perimeter	Class 1

Anti-Personnel Perimeter – Topping	Class 4
It is recommended that the FO use one roll of concertina wire, affixed in the following places, in order that adversaries be deterred from attempting to scale the perimeter:	Class 4
One roll atop the perimeter	Class 4



MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Development Security Management System

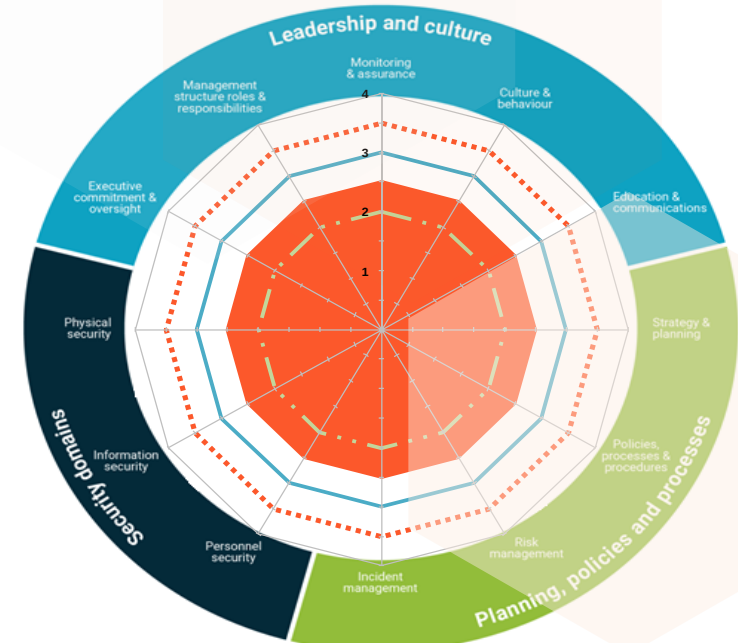


No	Requirements	Yes / No	Remarks
1	Leadership Commitments		
2	Accountability		
3	Security Risk Assessment		
4	Security Operating Procedures		
5	Facility Security Plan		
6	Industrial Security Department		
7	Construction, Commissioning and Startup		
8	Personnel Management		
9	Training of Security Personnel		
10	Maintenance and Support Program		
11	Incident Reporting and Investigation		
12	Management of Change		
13	Emergency Planning		
14	Compliance Audit		

DELIVERABLES

Development Capability Maturity Model

CMM dimension	Optimal target	2024	Current	2022
Leadership and culture				
Executive commitment & oversight	3.5	3.0	2.5	2.0
Management structure, roles, & responsibilities	3.5	3.0	2.5	2.0
Monitoring & assurance	3.5	3.0	2.5	2.0
Culture & behaviour	3.5	3.0	2.5	2.0
Education & communications	3.5	3.0	2.5	2.0
Planning, policies and processes				
Strategy & planning	3.5	3.0	2.5	2.0
Policies, processes, & procedures	3.5	3.0	2.5	2.0
Risk management	3.5	3.0	2.5	2.0
Incident management	3.5	3.0	2.5	2.0
Security domains				
Personnel security	3.5	3.0	2.5	2.0
Information security	3.5	3.0	2.5	2.0
Physical security	3.5	3.0	2.5	2.0





**MALATH SOLUTIONS FOR
SECURITY CONSULTANCY**

DELIVERABLES

**Security Post Orders
Organizations, and Procedures**





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

Our Partners of Success

We have built a wide and trusted network of strategic partners, subject matter experts, and specialized consultants who support us in delivering high-quality solutions across a broad range of services. Through this network, we are able to provide tailored advisory and technical support that addresses each client's unique requirements, whether in security, compliance, risk management, operational excellence, or specialized assessments. This collaborative approach enables us to respond efficiently to evolving challenges, ensure access to the right expertise at the right time, and deliver integrated, value-driven outcomes that meet and our clients' expectations.

PARTNERS





MALATH SOLUTIONS FOR SECURITY CONSULTANCY

CONTACT US



Our website

www.mssc.group



Contact us

+966543240024



E-mail

info@mssc.group



