



**SAAB**

# SOLUTIONS FOR **A SAFER SOCIETY**



# KNOWING IN ADVANCE

In a changing and unpredictable world with all kinds of threats, you can't be prepared for everything. Therefore, be prepared for the worst.

At Saab we have spent the last seventy years developing technology with the purpose of preparing and protecting both society and its individuals. Today, this experience is utilized into a wide range of affordable, net-centric security solutions – including training and support – which can radically improve your capabilities within areas such as Critical Infrastructure Protection, Traffic Management for air, land and sea applications, National Security and First Responders.

With Saab as your partner you will have access to a range of solutions designed to improve and secure flows and facilities. Solutions that will not only strengthen the concept of prevention, but also help you to handle crises more effectively. And, by identifying potential dangers before they develop into real threats or disasters, it is possible to create a safer and more confident society.



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# NET CENTRIC SOLUTIONS

## IMPROVING AWARENESS, REDUCING COSTS



Today's infrastructure are both complex and vulnerable and involve a large number of stakeholders, each and everyone contributing their own piece of information to the whole. Saab can provide fully integrated Net Centric Security solutions that connect all pieces in the puzzle together to form a common infrastructure.

Net centric solutions make it possible to increase flows of data, vessels and vehicles, people and goods in a controlled and secure way. The result is increased efficiency, enhanced safety and security, lower

environmental footprint and more cost saving and well-organized operations. This creates new possibilities for information sharing and brings a higher level of awareness to the decision making process and creates pre-requisites for more decisive and pro-active operations.

Saab's net centric offer includes complete security concepts for airports and air transportation, ports and maritime transportation, power plants and correctional facilities.

### SOA - BRINGING IT ALL TOGETHER

SOA stands for Service Oriented Architecture: a common information model that offers a standardized set of rules for sharing information over a network that is open and general. The main building blocks are a suite of services designed to

add functionality to the network via a service interface. The service range can include anything from sensors and alarm systems to screening of passengers or goods, perimeter security, zone control, geodatabases and a number of other information services.

### RESOURCE EFFECTIVENESS

The primary objective of our net centric solutions is to provide the ability to act in different situations with the right resources, at the right time and in a co-ordinated way. This means, decision superiority that will give you the maximum flexibility in the choice of equipment, the ability to improve personnel efficiency, and access to solutions that are easy to maintain, adapt and upgrade. In short, a higher level of security at a lower cost.

### LEGACY AND FUTURE PROOF

Based on open modular technology a net centric solution is flexible and easy to integrate with legacy systems or to upgrade with new functionality. It also allows services to be accessed from anywhere within the network, by any user or role having appropriate authority. Furthermore, it gives you the freedom to choose the best equipment, independent of supplier.

SOLUTIONS FOR A SAFER AND  
**MORE EFFICIENT SOCIETY**



# AIR TRANSPORTATION AND **AIRPORT SECURITY**

An airport is an extremely complex and demanding environment within which a large number of actors must be able to collaborate in order to make the flow of aircraft, people and goods run securely and efficiently. This is a sensitive supply chain where even small disturbances or disruptions can cause severe damage in terms of delays and costs. At the same time, an airport encloses a large gathering of people in a relatively small area, which makes it an attractive target for terrorist and criminal forces.

Saab offers a wide range of solutions designed to support air transportation actors in optimizing and securing the different sectors of air transportation covering traffic management, ground handling and security. Saab's solutions support the transformation of operational capabilities from reactive to proactive, from tactical to strategic work.

## COMMON INFORMATION MODEL

- SAFETY
- ACCESS CONTROL
- CRISIS MANAGEMENT
- SECURITY
- SCREENING
- ATM
- GOODS AND LUGGAGE



### Net Centric Air Transportation Concept, NCAT

NCAT is a common infrastructure that connects all stakeholders involved and makes it possible for them to share information. The platform creates new capabilities to improve the control of flows of data, aircraft, passengers and goods. The result is enhanced traffic capacity, increased safety and security, lower environmental footprint and more efficient and cost saving processes.

### Airport Security

Complete security solutions that cover all needs from perimeter protection to luggage surveillance. Through a command and control system a common situational picture is created and distributed to patrolling guards, making sure that everyone always has the information they need. Our security solutions support the development of a more efficient and safer working environment bringing airport security to a higher level.

### Air Traffic Management

Saab's modular based ATM and airport system, i-acs, is a family of user-friendly systems that reflects safety and reliability standards. It is built to suit all environments, from regional to international airports. It works stand-alone or as an integrated ATM and airport system, and provide the ability to add modules when needed for future expansion. The system makes way for Collaborative Decision Making (CDM). We also provide solutions and services for Navigation Aid, Landing Systems and Flight Inspection.

### Airport Support

Saab provides complete support solutions for everything from Security to Air Traffic Management solutions. Our offer include, for instance, electrical and mechanical maintenance, support of commercial aircraft, fuel systems, pilot studies, geodetic surveys, project management and technical maintenance services. Saab can also undertake detailed mapping surveys, height determinations and airfield layouts incorporating landing aids as well as reference points for future surveys.

# ENERGY PRODUCTION AND DISTRIBUTION SECURITY



**COMMON  
INFORMATION  
MODEL**

- SAFETY
- ACCESS CONTROL
- WEATHER INFORMATION
- CRISIS MANAGEMENT
- PERIMETER CONTROL
- SECURITY
- SCREENING



Modern society is dependent on its continuing access to energy. Interruption anywhere along the energy supply chain can cause severe conditions for the society and enormous costs for producers and customers. It is therefore of the utmost importance that every possible measure is taken to protect and safeguard energy production and distribution facilities from threats of any kind – natural as well as criminal. Making sure you have the capabilities necessary to stop any intruder challenging your security capacity.

Saab has extensive experiences from the development of robust and reliable security solutions. Our know-how in combination with future safe state-of-the-art technologies, qualifies Saab as an ideal partner for any energy production organisation. A partner that can not only support you in developing a higher level of security, but also to do it in a cost-efficient and affordable way.

**Net Centric Power Plant**

Our net centric solution for power plants is built on a Service Oriented Architecture that allows various kinds of systems and equipment to co-operate and interact over the network – regardless of physical location or supplier. The result is a flexible and robust solution that is easy to maintain, adapt and improve to meet changing or growing needs. A cost-effective solution that will integrate with, and empower, your legacy systems.

**Solutions for Energy Production**

Saab's security solutions cover all surrounding areas above as well as below the surface and meets governmental regulation on nuclear energy production. By creating a common infrastructure the command and control system provides a common situational picture, which improves decision support and the ability to distribute information and monitor the activities in the controlled area in an efficient way. Our security solutions support the development of a safe and efficient working environment that will enhance effectiveness on all levels.

**Solutions for Energy Distribution**

Saab offers a complete security solution that meets governmental regulation on energy distribution and covers the entire area of distribution. The security platform also allows for a nationwide integration of security systems. This means that hundreds of sites with a mix of local sub-systems can co-exist in a homogenous and efficient surveillance solution. It is also possible to follow and track actions within your distribution area and thereby prevent expensive shutdowns.

**Solutions for the Oil & Gas Industry**

Oil and gas installations cover large areas both onshore and offshore. They are linked together by networks of pipelines and support facilities spread throughout an area. This makes the infrastructure vulnerable and exposed to sabotage. With Saab's robust solutions for harbour and industry security you can improve your capabilities both above and below surface, from off shore into the harbour. It will provide a common situational awareness, decision superiority and the ability to distribute information and monitor the activities in your area in an efficient way.

# MARITIME TRANSPORTATION AND **PORT SECURITY**

Today, more than 90% of the global trade is transported by sea, with ports and port cities acting as important nodes in a global supply chain. A large number of actors and stakeholders have to co-operate and share information in order to make this vulnerable supply chain as secure and efficient as ever possible.

Saab has extensive experience of how to optimize and secure flows at sea and within the port. We offer solutions for coastal surveillance, port security, vessel management, and solutions for more efficient search and rescue operations. Solutions that make it possible to better safeguard and improve a global logistic chain and the maritime infrastructure – both above and below the surface.



## Net Centric Port Security

The net centric solution for ports is built on our Service Oriented Architecture – an integration platform that allows various kinds of systems and equipments to co-operate and interact over a network – regardless of physical location or supplier. The result is a flexible and robust solution that is easy to maintain, adapt and improve to meet changing or growing needs. A cost-effective solution that creates new capabilities to improve the control of flows of data, vessels, passengers and goods. And allows integration of current systems as well as future upgrading.

## Traffic Management

The complex maritime environment demand solutions with the ability to control and optimize the flow of vessels and goods more effectively. Saab can provide traffic management systems, secure AIS (Automatic Identification System), AIS base stations and network infrastructure solutions as well as presentation systems and client solutions. Saab also provides advanced navigation solutions. Our marine GPS and DPGS products are today used by the most demanding customers world wide.

## Port Solutions

Saab's port solution includes monitoring of vessels and securing the port from threats, all to keep the traffic running smoothly. The combination of advanced technology and an efficient work-flow support can also increase personnel effectiveness. With modern surveillance and communication equipment an improved situational awareness of the activities within the port is achieved, making it possible to optimize the flow of vessel traffic inside ports.

## Coastal Surveillance

A coastal area can be subjected to a great number of threats such as illegal immigration, smuggling, illegal fishery, oil spills, and in some parts of the world; piracy. Saab offers solutions that provide you with the ability to monitor the coastal area from air, land and sea and to collect and distribute the information gained. Our coastal security solutions include naval and ground based surveillance radars, AIS, communication solutions, GMDSS, Vessel Traffic Service (VTS), system integration services and presentation systems. Saab also provides state-of-the-art radar solutions, such as the ERIEYE, and unmanned aerial vehicles.

## Underwater Security

Controlling the underwater domain is vital for safeguarding the maritime environment. Saab's Underwater Security System is a modularized, scalable and fully integrated solution. It is designed to facilitate the integration of both Autonomous Underwater Vehicles (AUVs) and Remotely Operated Vehicles (ROVs) in the performance of area reconnaissance, surveillance and inspection missions, as well as interceptive actions.

## Search and Rescue

When an accident occurs at sea, time is absolutely crucial. Synchronization and co-ordination needs to run efficiently all the way from the moment the alarm goes until the mission is completed. Saab's SAR solutions provide shared situational aware-ness and facilitate co-ordination of all available resources that make it possible to operate in the most accurate and efficient manner. All in order to save lives. Saab's unmanned underwater vehicles can further enhance our underwater survey capabilities when searching for people, vessels or suspicious objects.

# PRISON SECURITY



### Net Centric Prison Security

The net centric solution for correctional facilities – an integration platform that allows various kinds of systems and equipment to co-operate and interact over a network – regardless of physical location or supplier. From perimeter protection systems, transport management and access control, to cameras, alarm systems and intelligent CCTV systems, Saab can provide flexible, cost-effective and robust solutions that are easy to maintain, adapt and improve to meet changing or growing needs. A solution comprising a complete and fully integrated command and control system that allows connectivity to current systems as well as future developments.

All over the world, the need for safe and secure correctional facilities is increasing. The modern prison is a self-contained society. It does not just consist of cells, physical- and technical security barriers. It also provides medical treatment, dentists, libraries, visitor areas, work areas, gyms, study rooms etc. In this complex and enclosed environment there are a number of security challenges that have to be addressed. The greatest of these is how to handle logistics of personnel, inmates, visitors and goods.

Saab provides turnkey security solutions fully adaptable to specific customer needs and meeting the growing demand for human friendly environment and personal integrity. By combining robust and reliable integration platforms with civil command & control systems we empower our customers with world leading situational awareness. Providing the ability of fast response to incidents and day-to-day operational management that will improve efficiency and security.

### Security Management

Saab's civil command & control systems provide the user with capabilities to lead the organization with accurate information at all different command levels as well as all locations, both inside and outside, the facility. Between the command centre and mobile field clients information can be distributed fast and efficiently using secure and encrypted technology. By integrating intelligent CCTV to the command & control system behaviour analysis capabilities are acquired. It can give you advance warning by analysing the video information from any given camera. It tracks moving objects and creates alerts according to what the video image shows.

### Tracking Solutions

Our offer include solutions for indoor positioning of guards as well as inmates. The tracking solution also improves the ability to secure transportation of inmates outside the prisons. GPS alarms and trackers for personnel security can also be connected.

## GUARD AND EVENT SECURITY

Large-scale events gather huge groups of people. One tiny incident can quickly develop into a crisis scenario if not handled correctly. Common situational awareness, coordination of guards and the ability to act fast are vital for the security of lives and assets. Skilled and well-equipped guards at the right place in the right time can prevent incidents from growing into threats or catastrophes. At the same time the vulnerability of the guards themselves has to be minimized.

Having the right information and communication equipment, and well-designed guard administration tools, will improve the overall effectiveness and security. Combined with functions for information handling, communication, dispatch, positioning etc. Saab can support you to further improve your ability to manage the resources effectively and secure.



### Solutions for Guarding Companies

Guarding companies operate in a very competitive business environment where they have to prepare for a wide range of challenges. Effective and secure handling of guard operations is an important factor both in competitive terms and for the safety of the guarding personnel. By the use of modern IT-systems, integrated communication, automated dispatch support and resource optimization Saab can support you in improving effectiveness and safety, and in reducing costs significantly.

### Secure Logistics

The secure transport industry is subject to systematic illegal activities, which severely damage efficiency, security and quality in daily operation. Saab provides a range of solutions enabling secure and efficient transport of valuables and dangerous goods. The security logistics framework consist of several systems such as alarm centres, mobile applications, vehicle systems and work-order dispatch systems. The framework increases visibility and improves the ability to control and manage transport operations in an efficient and secure way.

### Event Security

Saab provides technical solutions for all kinds of events that require a higher lever of security. Our systems give exact positioning of your guards' every movement and provide secure communication. This gives the ability to lead the security staff in a precise way. The system supports role-based access and enables sharing of and distributing information in order to provide all actors with relevant information.

## LAND TRANSPORT AND URBAN SECURITY

Safe and efficient transport capabilities on land are essential for the modern society and a prerequisite for development and prosperity. And, with a more complex and vulnerable transport environment, there is a growing demand for solutions that can bring a higher level of security and efficiency into transportation. Intelligent Transport Systems provide such capabilities that can radically improve safety and efficiency.

With Saab as your partner you will have access to a wide range of solutions that will support you in making transport safer and more efficient, without compromising the ease of use that society depend on daily. Solutions supporting an environmentally friendly approach while at the same time ensuring the security of people and improving transport efficiency.

### Traffic Management

The modern traffic and transportation environment demand solutions with the ability to control and optimize the flow of people and goods more effectively. Our offer includes traffic management systems for road traffic and public transport systems. Saab also supplies complete net centric solutions comprising everything from traffic management to handling and security systems.

### Traffic Information

The use of information systems can support the development of a more efficient, safe and environmentally friendly traffic environment. Saab's offer include sensors, systems for dynamic speed control and road weather information as well as intermodal traffic webs and complete Traffic Information Centres. We can support you in developing fully integrated information solutions on all levels – from local to national.

### Urban Security

To support our customers in securing and safeguarding the urban traffic and transportation infrastructure, Saab provide solutions such as command and control systems, robust communications, surveillance sensors, access and perimeter control, security networks and solutions for cash and valuables transportation.

### Public Transport

Safe and efficient public transportation is essential for the modern society. By using our security solutions and Intelligent Transport Systems (ITS) it is possible to bring a higher level of security and efficiency into transportation, without compromising the ease of use that society depend on daily. Our solutions support an environmentally friendly approach, ensure the security of people and improve transport capabilities.

## NATIONAL SECURITY AND INFRASTRUCTURE

The dramatic events that characterize the first decade of the 21:st century have forever changed our view on security and how to make society a safer place. Threats tend to be less obvious and constantly changing. At the same time societies institutions are sometimes not agile enough to prevent, or respond to, situations that can seriously affect our community. This creates new demands and brings new challenges on how to maintain an acceptable level of security and safety.

Saab can provide the technology and know-how that is needed to meet these new demands and to take on the challenges that lay ahead. Our solutions support and strengthen development of preventive capabilities as well as the ability to respond in all situations, from daily-based operations to real crisis situations.



### Threat Analysis Services

To be prepared, threat identification and analysis is essential. By analysing possible threats, creating a functioning organization during crisis situation and developing detailed action plans, a crisis situation can be managed, understood and possibly prevented even before it occurs. Saab offers threat analysis, qualified process management and a structured process through consultancy services.

### Crisis Management

To manage crisis situations you need situation awareness, an educated staff and well developed action-plans based on sound threat analysis. Saab offers technical solutions that provide your organization with the ability to respond to and manage any crisis situation. We also provide training and education of operators as well as training for the organization in how to manage crises.

### Robust Communications Solutions

Robust and effective communication solutions are the foundation for availability and reliability of critical infrastructure. To meet these needs Saab offers a range of communications system solutions for fixed and mobile networks requiring internal and external communication, including data and telecommunications as well as advanced radio communication.

### Special Police Forces

Special police units depend on precision. The ability to coordinate operations and to act fast is crucial. Common situational awareness is therefore of vital importance. Saab provides these capabilities through a system that gives exact positioning of your forces', robust and secure communication, and provide all actors with relevant information.

### Police Strategic Command

The higher chain of command needs updated reports about on-going activities on the field. By creating a common infrastructure where all units can report their status to headquarters the police strategic command can follow the situation in near real-time and know when to react and how use their resources in the most effective way.

### Rescue Services

For the Rescue Services time is often critical. This means that efficient communication tools can help them to save time and thereby lives. Saab provides a range of tools that facilitate communication and information sharing between ambulance centres, vehicles and hospitals. All to make it possible to optimise resources available.

### Fire Brigades

Saab offers systems for efficient leading and coordination of operations. The system give the team leader access to maps, force location, real time communication and information solutions, which makes it possible to follow and coordinate forces.

## POLICE AND RESCUE SOLUTIONS

Effecting public security and social order is a complex task requiring the support of systems and equipment, which empower functions such as policing and rescue services with effective and reliable mission capabilities.

Saab focuses on developing solutions, which establish and maintain a common understanding of the situation between command centres and mobile units.

When a situation occurs, time is often critical. A common situation picture and awareness is vital for how best to use resources and for decision-making. With appropriate systems and equipment, front line forces will be well prepared for their missions and have continuing access to real-time information.

## FIELD FACILITIES SOLUTIONS

Building a base camp or a field hospital often means you have to create a complete infrastructure. Moreover, you probably have to do it in remote areas and rough terrain.

With Saab at your side you will have access to a wide range of services designed to facilitate and secure the build up of your field facilities – from the provisioning of clean water, electricity and communications networks to the overall operational responsibility, maintenance

support and controlled termination of operations at the end of the mission.

Saab can also provide complete turnkey solutions for a range of field facilities, comprising of everything from equipment to operations and maintenance services. Whenever and wherever there is a need for cost-effective and mission optimised field facilities Saab can provide a solution and the necessary commitment.

## BORDER SECURITY SOLUTIONS

In today's global and fast changing world, border control must include preparedness for a range of new or upgraded threats, not only covering traditional surveillance and control operations, but also criminal activities such as trafficking, drug smuggling or illegal immigration as well as environmental control.

A universal and more open world has a growing need for more efficient ways to control borders. Saab can provide complete and fully integrated border management solutions as well as specific systems and products for surveillance and control. Our products and systems are prepared to operate in network environments and can support you in creating and providing a common and real time situational picture.



### Camp Solutions

Saab's camp solutions are geared to meet the needs and requirements of peacekeeping and expeditionary forces, as well as civil emergency, rescue and safety organisations and authorities. Years of direct, hands-on involvement in the provisioning of different camp systems has also afforded us extensive know-how in forming a camp to a fully integrated system environment.

### Medical Care Solutions

Saab can support you every step of the way in setting up temporary medical care centres for surgical teams and dental care units in camps or other areas. We provide the medical equipment and permanent or mobile modules in order to build your centre, including transportation.

### Airport Support

Saab provides complete support solutions comprising of everything from electrical and mechanical maintenance, to support of commercial aircraft fuel systems, from pilot studies and geodetic surveys, to project management and technical maintenance services. We also undertake detailed mapping surveys, height determinations and airfield layouts incorporating landing aids and reference points for future surveys.

### Border Management

Saab can provide complete border management solutions as well as equipment for border gates. For high-risk areas we offer dense surveillance systems, multi sensors, watchtowers and UAVs. Our solutions for maritime border surveillance covers all dimension, from below the surface to the sky. Based on modern sensor technology our solutions improve awareness and create decision superiority.

### Green Border Protection

Saab offers a unique border protection program that effectively seals borders against illicit and uncontrolled passing. Our offer includes solutions for high-risk areas, border gates, low risk areas and complete management centres. Due to the use of open standards and modern communication technology all our systems are interoperable. This also means they allow and facilitate integration of legacy systems.

### Airborne Surveillance

Saab's range of airborne surveillance solutions includes, for instance, the ERIEY new generation Airborne Early Warning & Control System, a high-performance, long range Mission System for AEW&C. The system can be installed in a variety of aircraft, including regional jet or turbo prop airliners. Saab also offers unmanned aerial vehicles designed for airborne surveillance in support of support sea as well as land operations.

### Coastal Surveillance

Coastal areas have to deal with threats such as illegal immigrants, smuggling, illegal fishery, oil spills, and piracy. Saab provide solutions that can monitor the coastal area from air, land and sea, and collect and distribute the information gained. Our coastal security solutions include naval and ground based radars, AIS, communications, GMDSS, Vessel Traffic Service (VTS), system integration services and presentation systems.

## AT YOUR SIDE EVERY STEP OF THE WAY

Our commitment is long-term and our offer include a range of solutions that identify us as a partner standing by our customers all the way – from analysis and preparation, through operations and into the support and development phases. Our offer also includes a

number of very capable and cost-efficient training and simulation systems, a high quality, fully integrated life cycle support concept and a range of qualified consultancy services providing world-leading expertise and know-how.

### SUPPORT SOLUTIONS

Lessons learned show that reliable and affordable support solutions are vital for mission success. At Saab we have a long history of providing cost-effective support solutions tailored to precise customer needs and requirements. By combining an all embracing life cycle-based support concept and an extensive range of support products and services, we are able to offer high quality, fully customised and integrated support solutions designed to minimize costs and to maximize functionality and availability. Without compromising security.

Our support offer includes complete support solutions comprising everything from pilot studies, technical maintenance services and electricity supply monitoring, to Integrated Logistic Support, Logistic Support Analysis and overall operational management support, without comprising security.

We provide extensive engineering support services and capabilities to assist in the initial specification and development of requirements for a new system. Once operations are well established, the main focus is efficiency. Here we are able to provide a broad range of services, throughout the life of any system spanning the logistics, technical and operational areas including helpdesk, operation, maintenance, upgrades and modification to meet these needs and optimize the operation.

### TRAINING AND SIMULATION

As your partner in training our mission is to increase your preparedness for real-time operations from unit level up to the joint agency management of a critical incident. That is why our solutions are adaptable to your precise needs with realistic exercises and enhanced evaluation capabilities. Saab has the full support in order to cover your force's learning process. From training and education on new systems and environments, over training scenario preparation and high quality exercises and evaluation, Saab is your partner. At Saab, we are well aware, that the ability to obtain success requires being prepared, in all aspects. We also know that the threat scenario is non-static and requires a flexible approach. We can today rapidly create learning environments where time to value is well balanced.

The Unit Training range comprises situational awareness for exercise manager, support of small-scale exercises and integrated combined function training in all types of terrain and environments. Education support is provided through e-learning, distance learning, collaborative learning and knowledge management, as well as fully customised solutions. And our crisis management training offer consists of a combination of methods and technology developed to support different types of exercises – from training need analysis and table top and computer aided exercises with use of serious gaming through to simulation and evaluation tools.

### CONSULTANCY SERVICES

At Saab we are convinced that preparedness in crisis situations comes as result of routines and internal structures that are implemented in the every-day activities. The way of working is already implemented and everyone involved knows what is expected of him or her.

Saab offers a range of consultancy services aiming at improving preparedness and your ability to act accurately in a crisis situation. By analysing your organization and detecting and identifying needs and vulnerabilities in it you can create an organization that is prepared to the fullest. Our Consultancy Services include services, such as, threat analysis, advanced process management and a structured process.





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