

Winner of interDATA  
most innovative SMS system

# Air Operators



Simplifying Complexity  
Improving Safety

**opscom**  
systems®

# Opscom for Air Operators

Opscom for Air Operators is a web-based (SaaS) solution, supporting fixed and heli operators. The solution is compliant with the latest authorities' requirements, including ICAO SMS Doc. 9859/2017, ICAO Annex 6 & 19, ISO 31000, (EU) 2019/1384, (EU) 965/2012 and (EU) 376/2014 and current FAA regulations.

## Technical requirements

With SaaS (Software as a Service) there is no need for a server installation. With a stable internet connection, Opscom is up and running.

## Security and stability

Opscom has a proven track record as a system provider for more than 15 years, with demanding customers like the DoD, RNoAF and Police Aviation. Opscom are employing the latest features related to cyber security, and are ISO/IEC 27001 certified.

## Responsive design gives you 100 % mobility

With the development of Opscom 2.0 we have made it possible to work with Opscom on any mobile device, in an easy and user-friendly manner. We can also provide you with an offline app for added mobility.

## Information management and user control

Opscom gives better control of minor occurrences, to identify and organize the hazards and improve your risk management process. The solution provides every stakeholder at the aerodrome with a common platform for day-to-day operation and the aerodrome's safety work. There are is limitation on the number of Opscom users within the system. Your data integrity is taken care of and Opscom is compliant with the EU GDPR regulation.

## Management of Change (MoC)

In Opscom there is a dedicated MOC function, as part of the hazard and risk management module.

This function supports the change processes related to operations. It gives a transparent and easy to understand process, with a close link to the existing hazard library and risk register.

Hazard identification and risk management an integrated solution in Opscom



# Opscom Modules

## 1. Operations

This is a core module for airside operations. It contains several defined features:

- Equipment oversight with any types of checklists and digital forms, integrated into the SPI/KPI's for management oversight
- Task management
- Roster and duty management

## 2. Documentation

The document module features publications of documents (files), a digital signature for receiving documents and an easy solution for following up publication of documents.

- The duty journal for day to day documentation that is not identified as an occurrence
- A operational occurrence log, fully customized by the user that can generate a very user friendly interface for occurrence reporting
- Environmental reporting, with statistics and oversight

## 3. Quality assurance

Case management, occurrence reporting and root cause identification

- An integrated audit function with digital checklist and custom-made checklist library
- A fully operational compliance function, that gives the aerodrome a day to day oversight of any compliance related issue
- Management of change (MOC) functionality, keeping track of and documenting planned and on-going changes at the aerodrome

## 4. Safety & security

Hazard library, risk assessment and mitigations is fully integrated with other functions in Opscom. This gives a 360 oversight of the risk management process.

- Visitor journal, handling access cards and security approvals
- Training, approvals and skills oversight of all personnel and operational teams

## 5. Management dashboard

This module is the central place for the user to generate the statistics and operational oversight. The data will be generated in the system but extracted and presented in this module.

## Occurrence reporting, a critical component in your safety system

### Reactive

Responding to occurrences that have taken place

### Proactive

Actively seeks the identification of hazardous conditions through the analysis of all relevant occurrences

### Predictive

Using all relevant data as a fundament for identifying future problems

# Opscom modules and Regulatory requirements

ICAO SMS and EASA SMM Requirements		Modules				
		1. Operations	2. Documentation	3. Quality assurance	4. Safety & security	5. Dashboard
Policy and Objectives	Management commitment and responsibility				●	
	Safety accountabilities of managers				●	
	Appointment of key safety personnel			●		
	SMS implementation plan	●		●		
	Coordination of the emergency response plan		●			
	System documentation	●	●			
Risk Management	Hazard Identification processes	●		●		
	Risk assessment and mitigation processes			●		
	Internal safety investigations			●		
Safety Assurance	Safety performance monitoring and measurement		●		●	
	The management of change		●			
	Continuous improvement of the safety system		●			
Safety Promotion	Training and education			●		
	Safety communication		●			



ISO/IEC 27001:2017 Certified

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