

---

# Concept of Operations

---

SitaWare Civilian  
Company: B

## Development Team

<b>Name:</b> Jens Kuhr Jørgensen	<b>Mail:</b> 11690@iha.dk
<b>Name:</b> Thomas Fiil Lyngholm	<b>Mail:</b> 11641@iha.dk
<b>Name:</b> Rasmus Fredensborg Jensen	<b>Mail:</b> 11471@iha.dk
<b>Name:</b> René Arendt Sørensen	<b>Mail:</b> 11553@iha.dk
<b>Name:</b> Kristian Falkesgaard Ørts	<b>Mail:</b> 11537@iha.dk
<b>Name:</b> Jonas Harder Poulsen	<b>Mail:</b> 20104025@iha.dk
<b>Name:</b> Peter Kristian Mathiesen	<b>Mail:</b> 11490@iha.dk

## Customer

<b>Name:</b> Miran	<b>Mail:</b> miran.hasanagic@eng.au.dk
<b>Date:</b> 09-02-2015	



# Revision history

---

Version	Date	Changes
1.0	04-02-2015	Document created.

*Table 1:* Revision history.



# Glossary and Terms

---

The following table contains a glossary of abbreviations and technical subject-specific terms used in this document which require further explanation.

Abbreviation	Meaning	Explanation

*Table 2:* Glossary.

# Indholdsfortegnelse

---

Chapter 1	Introduction	1
Chapter 2	Problems	3
Chapter 3	Needs	5
Chapter 4	Users and other stakeholders	7
Chapter 5	Capability Need	9
Chapter 6	Operations and Support Description	11
Chapter 7	Functional Capabilities	13
Chapter 8	CONOPS Development Team	15
Chapter 9	Additional Information	17

# Introduction 1

---

This document describes the concept of operation of the SitaWare Civilian system. It seeks to clarify the problems and top-level operational needs that the customer and development company has agreed upon.





# Problems 2

---

There is a lack of situational awareness in crisis situations.

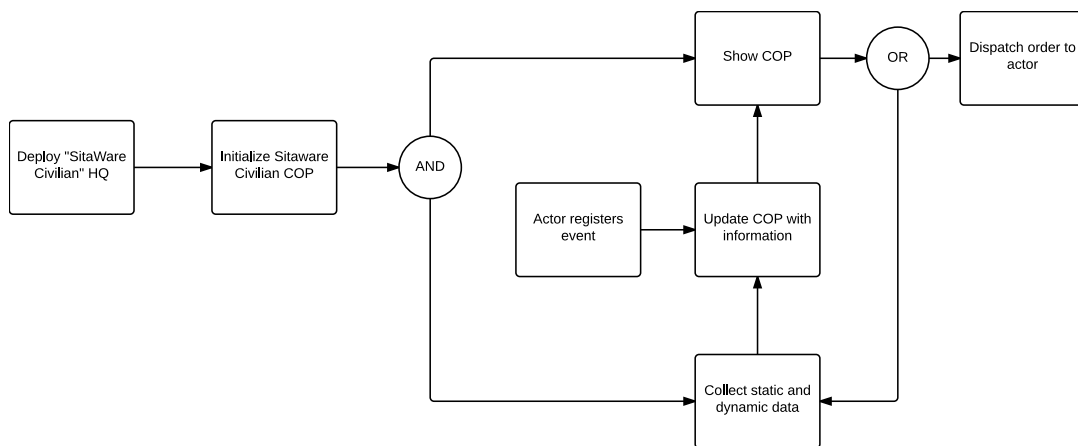


# Needs 3

---

This chapter contains the operational needs necessary to solve the problems described in the previous chapter.

- It shall be possible for the different users of the system to communicate via the system.
- The system shall provide the users with real time static and dynamic information.
- The system shall be able to track the geographical position of the users of the system.
- The system shall provide the users of the system with the geographical position data of the users of the system.



*Figure 3.1:* Functional flow block diagram.



# **Users and other stakeholders 4**

---



# Capability Need 5

---

test





# Operations and Support Description 6

---



# Functional Capabilities 7

---



# CONOPS Development Team 8

---



# Additional Information 9

---