

By the end of the course participants will be able to:

- Demonstrate an increased understanding of current global security trends and organisational vulnerabilities in the context of development cooperation as well as humanitarian action
- Identify key elements of an organisational security management framework and policies
- Understand the concept of Duty of Care and effective risk management
- Understand the importance of an intersectional approach to security in order to take into account different needs and vulnerabilities within the staff related to security
- Determine the influence of their organisational vision, mandate and mission on security management
- Review and enhance their organisation's ability to effectively function and achieve programme/project outcomes under insecure conditions
- Monitor their security systems
- Have a greater understanding of suitable communication in the field using appropriate media

The proposed agenda for the course is shown below.

| Security Management training | | | |
|--|---------------------------------------|---|--|
| Day 1 | Day 2 | Day 3 | Day 4 |
| 0845 Registration | 0845 Review of day 1 | 0845 Review of day 2 | 0845 Review of day 3 |
| Welcome and introductions | Security strategies | Security planning and implementing security plans | Crisis management exercise |
| Operating landscape | | | |
| 1115 Fika | 1045 Fika | 1115 Fika | 1115 Fika |
| 1130 Security management framework | 1100 Staff management and security | 1130 Security and other stakeholders | 1130 Crisis management exercise continued |
| Environmental scanning | | | |
| 1300 Lunch | 1300 Lunch | 1300 Lunch | 1315 Lunch |
| 1400 Environmental scanning continued | 1400 Incident Management | 1400 Information security | 1415 Exercise debrief |
| 1530 Fika | 1530 Fika | 1530 Fika | 1530 Fika |
| 1545 Security Risk Management | 1545 Legal Liability | 1545 Operational continuity | 1545 Action planning |
| | | | Wrap up and evaluation |
| 1800 End of day | 1730 End of day | 1700 End of day | 1645 End of day |

