Risk Management for Tour Operators

Online Training Course 1: Introduction



WHAT IS THE PURPOSE OF THE ONLINE COURSES?

- Most tour operators already practice risk management, but often it is not systematic.
- Systematic risk management
 - Ensures a consistent safety and quality standard in your tours.
 - Helps you comply to international safety standards.
 - Communicates commitment to safety to your clients and partners.
- The online courses should help you create a standard risk management system.





WHAT IS A RISK MANAGEMENT SYSTEM?

A standard risk management system requires:



 It is also good to have an insurance system to protect your business, clients and partners.

Online Course Module 5



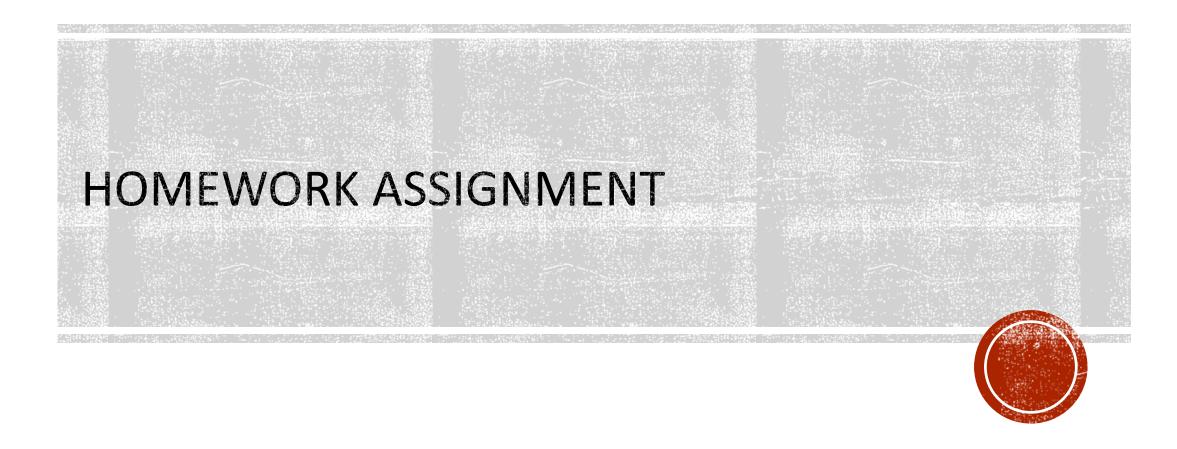


HOW ARE THE ONLINE COURSES SET UP?

- Every training course module will help you create a different part of a standard risk management system for tour operators.
- **GIZ** will give you **practical tools** to build your risk management system.
- Explore Worldwide will share their experience on the ground.
- After each course, you will receive a homework assignment.
- If you complete all assignments, your company will receive a participation certificate.
- You are welcome to send us comments and questions.









ASSIGNMENT 1

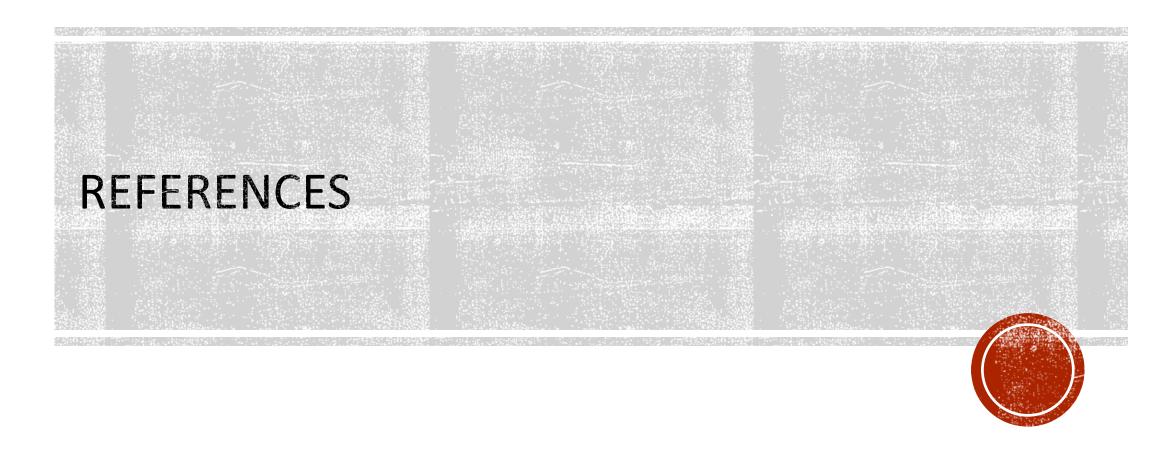
- Give an overview of your company, your current risk management practices and needs, and your plan for building a standard risk management system.
- Download our template from our website:



• Please send you assignments to <u>riskmanagement4tourism@gmail.com</u>.









REFERENCES

- Vakinn (2013): Safety plan for tourism. Guidelines and examples.
 http://www.vakinn.is/static/files/Enska/safety-plan-for-tourism.pdf
- New Zealand's Support Adventure(2017):
 http://www.supportadventure.co.nz/safety-management-systems
- ISO (2016): ISO 21101 Adventure tourism Safety management systems - A practical guide for SMEs. https://www.iso.org/publication/PUB100405.html
- Explore (2012): The Explore Safety Manual. How to keep you and your group safe (& happy!)





