Women's Security eLearning

Almost half of business travellers are women.   As travellers, they are more likely to be exposed to security risks than their male counterparts. In just 20 minutes, this eLearning provides female personnel with the knowledge required to reduce their risk exposure.

Particular Threats

As travellers, women are exposed to distinct threats that may have a serious impact on their safety. The results of such threats may not only affect the woman themselves, but also the organisation. This can damage business continuity or even a company's reputation.

This eLearning is a supplement to our broader Travel Risk Awareness eLearning course. By providing this eLearning, you can demonstrate that you are committed to ensuring that the risks of travelling for female personnel are understood and reduced.

Raising Awareness

Providing awareness eLearning, prior to travel, is one way to prepare your female employees so that they can make informed decisions. Primarily this is focussed on avoiding potential situations but also, covers effective response, which can be invaluable.

Being prepared means that your female personnel can enjoy safer, secure and more confident travel, which is good for them and for you.

Designed by Women, for Women

Our eLearning series complements Membership by delivering expert insights that can be implemented simultaneously across a global workforce.

Designed by female security experts, the Women's Security eLearning focuses on three main topics to prepare women travellers:

• Research your Destination
• Be a Hard Target
• Be Calm and Confident

On successful completion, each participant receives a certificate.

The Right Information

The Women's Security eLearning provides:

• Up-to-date, meaningful and relevant information on mitigating the risks of being a female traveller
• Reminders of our 24/7 advice and assistance services provided as part of Membership.

International SOS Training Hub is a user-friendly learning platform; it can be accessed from computer, tablet and smart-phone, in various languages.