



**GRŴP IECHYD A DIOGELWCH GOGLEDD-ORLLEWIN
CYMRU
NORTH WEST WALES HEALTH & SAFETY GROUP**

Wednesday 27th May 2015 - 2.00pm – 4.30pm

Main Lecture Theatre, Ground Floor, School of Electronic Engineering, Dean Street, Bangor LL57 1UT

'Lone Working'

Helen Shaw, Key Account Manager, Solo Protect

THE TALK

The HSE guidance states: Whilst working alone is perfectly legal, any employer owes all staff a duty of care, and as such they need to consider the risks to that worker's safety in the workplace. By definition, "lone workers are those who work by themselves without close or direct supervision"

So, working alone is not in itself against the law and it will often be safe to do so. However, the law requires employers to consider carefully, and then deal with, any health and safety risks for people working alone.

This talk will consider

- Who is a lone worker
- Why is it important to protect lone workers (legal requirements)
- Repercussions of not protecting workers appropriately
- Device based protection (Identicom and app) form factors and advantages of this
- Legislation around lone working BS8484/BS5979 Cat II ARCs/ACPO/URNs
- Advantages of protecting staff (case studies etc/user feedback/examples where it has worked well)

THE SPEAKER

Helen specialises in the protection of lone workers using the medium of mobile technology and training and has worked for SoloProtect, the market leader in Lone Working security and the manufacturer of Identicom, for the last three years. Previously she worked for 13 years developing mobile solutions.

Helen works closely with BSIA, Association of Chief Police Officers and the Suzy Lamplugh Trust and is the Secretary of Midlands Security and Risk Society.

She also works with many companies in the area of Wales including Cardiff University, Coastal Housing, Newport City Homes, Cartrefi Conwy, Cartrefi Cymunedol Gwynedd and the NHS and has extensive knowledge of the laws and standards relating to Lone Working including BS8484 (the standard for lone working devices), BS5979 Cat II (the standard for Alarm Receiving Centres and the use of URNs) and Section 29 of the Data Protection Act which deals with the legalities surrounding capturing evidence.

Further Information:

<http://www.hse.gov.uk/pubns/indg73.htm>

<http://www.soloprotect.com/uk/>

Refreshments will be provided from 2.00pm.
Talk starts at 2.15pm.



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VENUE

The Main Lecture Theatre is on the ground floor of Bangor University's School of Electronic Engineering Building (*this building may also be referred to as 'Informatics'*), which is located on Dean Street in Bangor LL57 1UT. The Lecture room is accessible via the main entrance and then follow the directional signs on display.

The University is signposted from the A5/55 Expressway. A location map for the School of Electronic Engineering building can be found at: <http://www.bangor.ac.uk/tour/LocationMap.pdf> position 74.

CAR PARKING

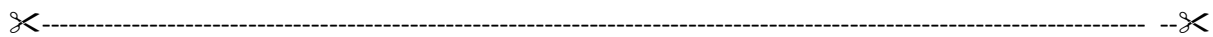
Please be aware that you can access the University Dean Street Car Park by entering the following PIN number: **5270** at the Barrier. This **PIN number** will only work for this Car Park and only on the afternoon of the Talk and should not be disclosed / displayed to other people.

Coming from Garth Road onto Dean Street, the entrance to the Car park is the second access road (unmarked – enters into University premises) on the left opposite the new NCP car park.

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FURTHER INFORMATION

For further Information on the Group please contact 'Health and Safety Services', Bangor University, Penbre, College Road, Bangor, LL572DG Tel 01248 383847, email: lisa.fowlie@bangor.ac.uk or visit the Website at <http://hsgroup.bangor.ac.uk>



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DYDDIADAU/DATES: 27/05/2015

A warm welcome is extended to all Members and non-members with an interest in this subject.