Health and Safety Assistance

Statement of competence / CV

RPA Safety Services Ltd.
54 High Street Ringstead
Northamptonshire
NN10 9EP

www.rpasafetyservices.co.uk

Tel: 01933 625658

Name and contact details of competent person:

Tom Phillips CMIOSH

Tel: 01933 625658 Mob: 07841 369187

tom.rpasafety@ntlworld.com
www.rpasafetyservices.co.uk

Relevant qualifications:

NEBOSH General Certificate in Occupational Safety and Health
NVQ 4 Occupational Health and Safety Practice
Member of the Institute of Occupational Safety and Health (IOSH)
Chartered Member of the Institute of Occupational Safety and Health (CMIOSH)
RoSPA Approved Quality Safety Auditor
CSCS H&S Manager (construction) card holder

Relevant training:

Manual handling train the trainer
Radiation protection supervisor
RoSPA QSA Auditing
Underground services train the trainer
Cable avoidance train the trainer
Confined space entry – escape hoods

Relevant vocational experience:

Health and safety representative	Willett International	Apr 2000 to Nov 2002
Safety consultant	Self employed	Nov 2002 to Nov 2004
Health and safety adviser	Northants Fire and Rescue	Nov 2004 to Mar 2005
Health and safety adviser	Xplor Ltd.	Mar 2005 to Jan 2009
Associate	RPA Safety Services	Jan 2009 onwards

Relevant additional information:

Formerly a member of Association of Geotechnical Specialists (AGS) safety working group
Formerly a member of the British Drilling Association (BDA) safety working group

Summary client list:

Environmental Services Group Ltd.
Applied Geology Ltd
M&J Drilling Services Ltd
Equipe Training Ltd
Chemtest Ltd
Geo-Drill Ltd

Profile
Tom Phillips is a committed occupational safety professional, motivated by continual improvement and a need to achieve excellence. He is focused on ensuring any team he works within, achieves their potential and is pragmatic in their approach.

Comfortable presenting to audiences both small and large, Tom has been a regular contributor over the last five years to the British Drilling Association (BDA) and the Association of Geotechnical Specialists (AGS) safety working groups. His specialist areas within these working groups are underground services, Construction (Design and Management) Regulations 2007, excavation safety, quick hitch safety, land drilling and the development of site safety programs.

In addition to an excellent understanding of health and safety legislation and best practise Tom has expertise in air monitoring, noise dose assessment, auditing, site safety assessments and active monitoring.

Tom presents training courses, writing many such as manual handling, underground services safety and interactive site and laboratory safety packages. He is also familiar with the delivery of courses under licenses such as IOSH Managing Safely and the NEBOSH Certificate and has written the IOSH Safe Supervision of Geotechnical Sites course.

Key attributes

Goal oriented
Tom has reduced the incidences of underground services strikes with a key client to zero over six months, from an average of two per month. This has been achieved through a combination of system development and implementation, training, audit and review.

People manager
Previously Tom has successfully managed a team of five people within the fire and rescue service which included uniformed officers specialising in operational support and manual handling.

Professional and pragmatic
Tom provides professional advice while recognising organisations have many pressures on them, with health and safety being one of a number of competing resource requirements.

Continual professional development
Tom is currently studying for an MSc in Occupational Health and Safety Management with the University of Portsmouth and is enrolled in the IOSH CPD program.