### **Groundworks Event** FREE Construction Safety and Health Awareness Day

Saturn Centre, Challenge Way, Blackburn BBI 5QB



Help for the industry - from the industry

Thursday 29th May 2014



# **Groundworks Event**

This is a free event run by the industry for the industry as part of the UK-wide Working Well Together (WWT) campaign.

We have a fantastic line up to help ensure the health and safety of those who work in excavations. We are running two parallel sessions of half a day each, one session will be "avoiding underground services, utility surveying" and the other will be "the safe management of excavations". Both sessions involve both theoretical and practical elements, that should keep the delegates engaged through these very important aspects of construction safety.

MGF (ground support systems supplier) will be providing delegates with a process for managing excavation safety including temporary works management and completing a design brief. Delegates will be given a demonstration of how to safely and efficiently install trench support in 3m deep trench.

In the avoiding underground services, utility surveying delegates will be shown how to carry out a utility survey and will have plenty of hands on time using some traditional CAT & Genny equipment and some state of the art equipment. Delegates will be shown the value of using the signal generator and the associated plug in adapters that significantly increase the chances of detecting buried services.

There is no charge for the event so **BOOK NOW** as places are limited.

Delegates are requested to bring their own PPE including hard hats, safety footwear, high visibility coats/vests and gloves. There will be plenty of time for questions and practice ensuring the skills are learnt.









# **Event Programme**

#### 07.30 REGISTRATION – TEA/COFFEE

08.00 Opening – Delegates to be split into two groups

#### Morning session

- A) Excavation safety
- B) Avoiding underground services
- 10.00 BREAK
- 10.15 Return to training
- 11.45 Blackburn College training courses
- 12.00 LUNCH
- 12.45 Afternoon Session
  - A) Avoiding underground services
  - B) Excavation safety
- 14.30 BREAK
- 14.45 Return to training
- 16.30 CLOSE

# BOOK NOW!



### **Groundworks Event** FREE Construction Safety and Health Awareness Day 29th May 2014

Places will be ensure your pl	allocated on a first com lace.	e first served	basis, so book early to
I would like	place(s) (maximum of 2	2 per company	y)
Please complete a	ll details clearly:		
Name(s) attendir	1 <u>8</u>		
Company/Busine	ss name		
Address			
	Pos	tcode	
	103		
Telephone	Fax		
E-mail			
Where did you h	near of this event?		
Bookings to be	made by 22nd May 2014.	Forms to be i	returned to:
Tel: 0151	951 4871	Post to:	Bernadette Barrett
Fax to: 0151	951 3984		Health and Safety Executive, I.3 Redgrave Court, Merton Road, Bootle,
E-mail: bernad	ette.barrett@hse.gsi.gov.	uk	Merseyside L20 7HS
Please tick size c (number of peop		6-15	16-50 50+
	etails in a computer record for accounting which may be of interest to you. If you		
WWT may pass basic det	tails of companies attending this event to e	exhibitors. If you would	prefer your contact details not to be

passed on - please tick the box.

5

**BOOKING FORM** 



# **Groundworks Event**

29th May 2014



For information on the Working Well Together campaign: wwt.uk.com

**BOOKING FORM** 



## How to find us

### Saturn Centre, Challenge Way, off Blakewater Road, Blackburn BBI 5QB

The Saturn Centre is close to Junction 6 of the M65. Directions follow from here:

Exit the M65 at junction 6.

Take the 3rd exit off the roundabout onto the ring road dual carriageway (A6119, Whitebirk Drive, signposted for Clitheroe (A59) and Ring Road). Turn left at the first set of traffic lights into Blakewater Road. Follow the road round. Turn right after the railway bridge into Challenge Way. The Saturn Centre is the first building on the right-hand side. Car parking is available at the Centre.

Reception Telephone Number: 01254 292183

http://www.blackburn.ac.uk/wp-content/uploads/2013/06/Saturn-Centre-Map.pdf



