REGULAR NEWS AND VIEWS FROM ROGERS GEOTECHNICAL SERVICES

ISSUE



drilling, keeping you up to date with RGS and industry news.

Rogers Geotechnical Services Ltd are site investigation specialists offering ground investigation and geotechnical services to developers,

builders, structural and consulting engineers, architects, insurance companies, local authorities, piling and foundation engineers, private individuals and other geotechnical consultants. October **Highlights** WHERE DID THAT MONTH GO?

We are now moving ever closer to Winter but business has been brisk throughout October...



A big thank you to our drilling team, Rae McCamlie Darren (Daz) Hill, who did us proud at a recent city centre job in Spinningfields, Manchester. Daz and Rae were the drillers on site with our Dando

A job well done!

Terrier drilling rig, aiming for windowless sampling depths of 6m. Due to working time restrictions and the busy location,

our drillers had to be on site and ready to drill for 6am so they had a very early start, leaving our yard at around 3.30-4am. They did a thoroughly **professional** and prompt job

and had cleaned up and were off site by 12 noon

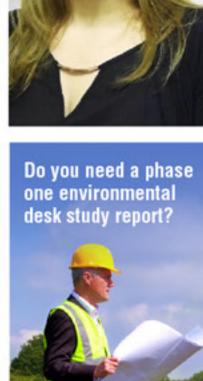
and managed to keep disruption to neighbouring businesses to a minimum. RGS Managing Director Emma Lewis said,

> As you can see from the photos, this is a pedestrian area in a city centre location,

and we erected Heras fencing with dust/debris protection to segregate our works from the public. We received excellent client feedback so well

done to all the staff involved on this project, and to Rae and Daz for representing us so professionally and well on site. It proved to be a difficult job but they did it with their usual happy enthusiasm.

Rae & Darren in action



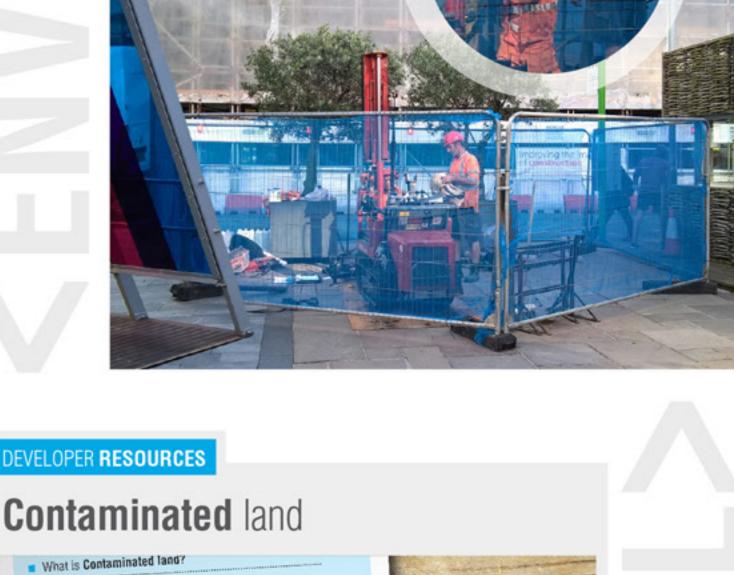
for this service.

RGS STANDARD

RGS PREMIUM

Contact us for more details

and to discuss your options



it is the rote of the LPA to requisite as

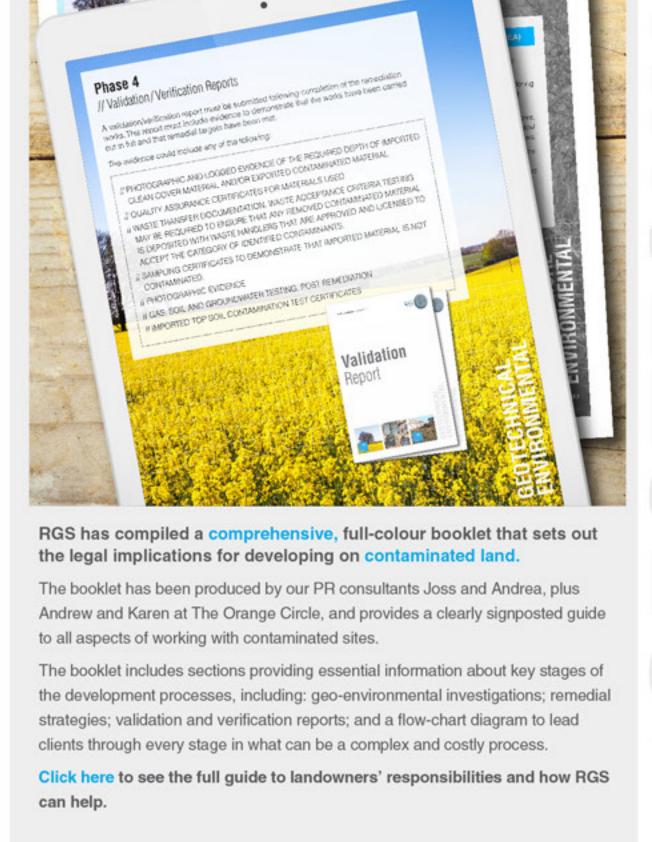
NAS PORTS OPEN SETTINGFIER 1. CONTRANSPECT AND

Responsibilities

Planning How we I

Phase 1

Contactin



New quote format

CUSTOMER SERVICE

Geotechnical

QUOTATION As part of our ongoing service to our clients, we are now using newly designed templates to provide quotations for jobs. The brand-compliant new format has just gone 'live' and allows clients to access most of the necessary details from one clearly-worded document. Previously, RGS provided a quote, supported by an accompanying email that provided all the background information and details. RGS Managing Director Emma Lewis said We were conscious that the quote could easily become detached from the email and our early feedback demonstrates that clients appreciate having all the supporting information in one combined document. So it's good news and easier for everybody, all round.

For a full guide to the hazards and a reminder of the processes / procedures to keep yourself and colleagues safe click here. **RGS HEAD OFFICE**

HEALTH & SAFETY

Citation

Health

& Safety

What you need to know

Toolbox Talk

Laboratory **update**

18 degrees C, 24 hours a day. This has involved investing in first-class insulation, plus self-closing doors, all

of which is essential in the laboratory environment and also contributes to the ethos of our ISO 14001 accredited

Environmental Management Systems. We are planning an Open Day to celebrate our successful move, early in the New Year.

We'd love to hear from you.

please do not hesitate to contact us

Click here to email us your comments

No prizes for guessing but what do you reckon this photograph shows?

CLIENT FEEDBACK We are always keen to hear what clients think of our service and welcome feedback from within the industry.

Telephone on 01484 604 354 or click here to email us

Environmental RGS Geotechnical Specialists

Rogers Geotechnical Services Ltd Telephone 01484 604 354 Fax 0843 51 599 30 Email enquiries@rogersgeotech.co.uk





We have settled in extremely well to our new premises and we continue to reap the benefits. One of the challenges presented by the move has been maintaining an insulated, draught-free environment to ensure the temperature is kept at a steady

18°C

Keeping safe

Our Health and Safety

Consultants, Citation have

produced some useful tips

relating to good practice during excavation work.

As part of their Toolbox Talk

series, they are reminding workers that excavations are

responsible for deaths and

injuries, industry wide.

Please watch this space for details.

Jude Norcliffe Laboratory Manager **Guess** the object Thanks to Steve Rogers for providing this month's teaser. Click here to email Emma your answer.

For more information about your investigation requirements

