

> WOW!



Welcome to RGS insite issue 11

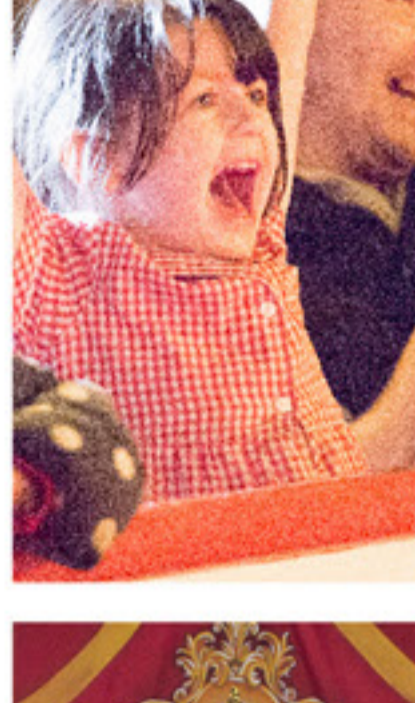
Our regular newsletter celebrating more than a decade of drilling, keeping you up to date with RGS and industry news.

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.

Community matters

As part of our **ongoing commitment to supporting local communities and charities**, we were delighted to make a donation to Circus Starr, an organisation that has helped over one million children to escape to see the circus and forget their troubles for the day...

PROUD TO HELP!



RGS has joined businesses across the UK in supporting **Circus Starr**, which helps under privileged children and those with disabilities.

RGS MD **Emma Lewis** said

“ We are really pleased to have pledged cash support to help **Circus Starr** to do something great by helping to release children from often difficult circumstances - if only for a short period of time - by wowing their senses and helping to restore the magic of childhood. ”



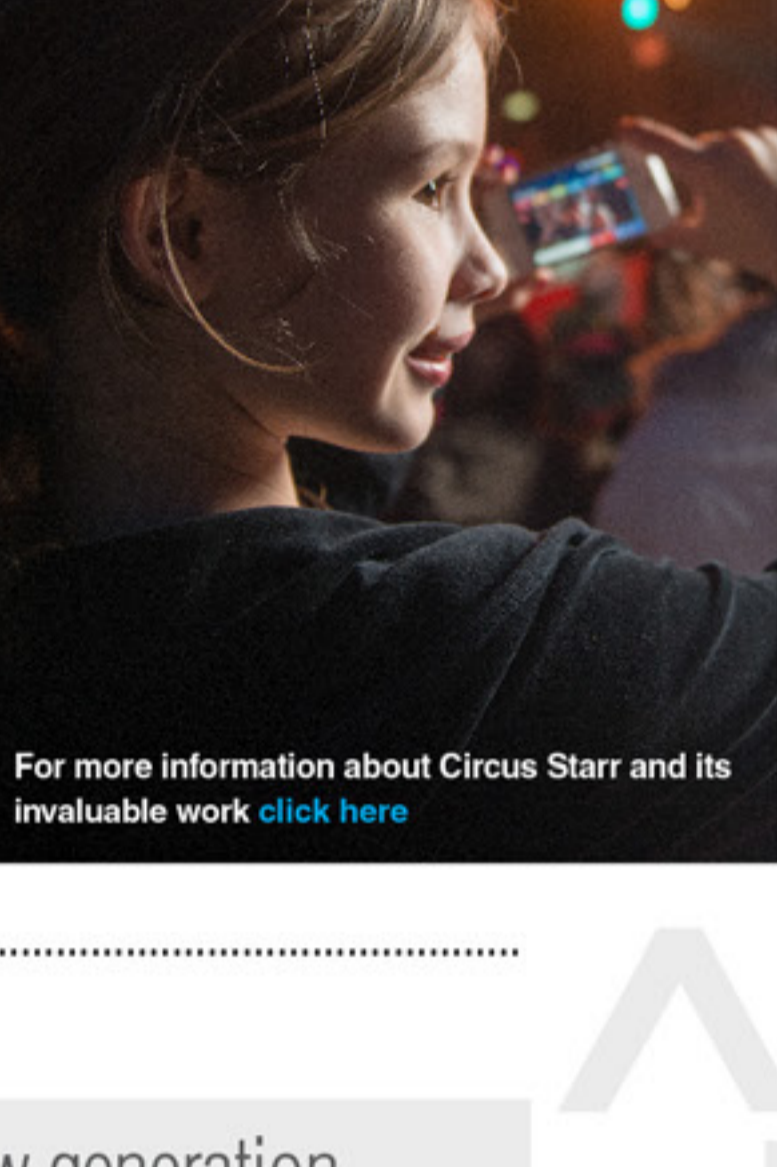
Do you need a phase one environmental desk study report?



RGS STANDARD

RGS PREMIUM

Contact us for more details and to discuss your options for this service.



For more information about Circus Starr and its invaluable work [click here](#)

TEAM MEMBERS: SECONDMENT

RGS Supporting the new generation of engineers



WELCOME!

RGS has great pleasure in welcoming **Jordan Roberts**, who has joined us on three-month secondment from the Foundation Specialist and Piling Contract Roger Bullivant Ltd (RBL).

Jordan - a BSC (Hons) Civil Engineering graduate from Nottingham Trent University - is working at RGS as a Geotechnical Engineer, after almost three years at RBL. **Jordan**, aged 23 said

“ Working with RBL for almost 3 years, I have had the privilege of working on and running some interesting and challenging projects, these included the Nottingham NET Phase 2 Tram extension, A453 bridge abutment and the London Underground Rickmansworth Bridge Replacement. ”

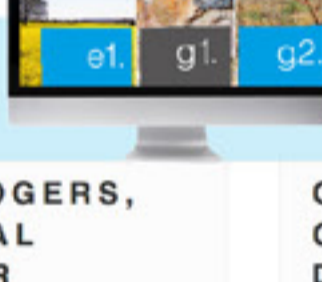
In 2014, I was given the opportunity to enrol on to their newly formed graduate scheme incorporating a programme of learning and responsibility within all disciplines and departments that RBL offers. This includes an **ICE approved scheme** for Chartership. From this scheme, three months were allocated for me to spend time with Rogers Geotechnical Services.

While I was working at RBL, I studied various site investigation reports on a daily basis, without fully appreciating the **level of work and detail** that goes into the drilling operations, logging and writing/producing the various reports. From spending time at RGS, I know it will make me a more well-rounded engineer working in the piling/geotechnical sector of construction. ”

RGS Technical Director **Steve Rogers** said

“ Working in partnership with Jordan and Roger Bullivant Ltd forms a major part of our ongoing drive to **develop and encourage young graduate engineers** as they enter the industry. A **great team effort!** ”

WEBSITE UPDATE



Meet the team

As part of our work to **enhance and regularly update our website**, we have uploaded our team profiles.

We now have **22 members of staff** - testimony to how far RGS has come since our Operations Director **Chay Rogers** established the company back in 2003. Our workforce includes **six engineers**, plus Technical Director **Steve Rogers** who leads the team; **four drillers** and **two drilling assistants**; and a **four-strong laboratory team** managed by **Jude Norcliffe**.

“ We attribute RGS’ **sustained growth and success** to our emphasis on expertise and professionalism, combined with good old-fashioned family values - **honesty, consistency, competitiveness and straightforward pricing and first-class service**. Our client base remains strong in Yorkshire and the North of England but we continue to attract **new business** from all over the UK, which is very encouraging. ”

RGS Operations Director **Chay Rogers**

[Click here to visit the meet the team page](#)

A LEWIS, AGING DIRECTOR [Click here to read more...](#)



STEVE ROGERS, TECHNICAL DIRECTOR [Click here to read more...](#)



CHAY ROGERS, OPERATIONS DIRECTOR [Click here to read more...](#)



N GILLEARD, DRILLER [Click here to read more...](#)



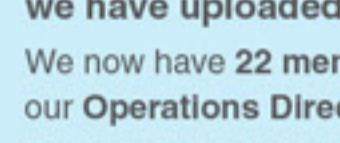
KEITH WOOD, LEAD DRILLER [Click here to read more...](#)



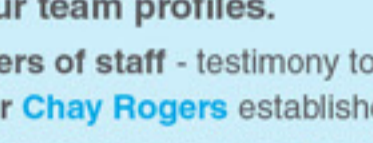
PETER LAWTON, DRILLER [Click here to read more...](#)



ES WORTH, TECHNICAL [Click here to read more...](#)



JIM IRVING, ENGINEER [Click here to read more...](#)



IMRAN SAKHO, ENGINEER [Click here to read more...](#)



PRESS & PR

Geodrilling Magazine and Keynetix



COMING SOON!

We are continuing to work with our PR consultants to raise RGS’ profile. We will publish a link to a feature written by **GeoDrilling International** as soon as it’s published and we are also working with **Kynetix** to produce a ‘client story’.

See next month’s **insite** for more details - it’s great to see RGS winning the recognition that we deserve.

CLIENT FEEDBACK

Talk to us

“ We are always keen to hear what clients think of our service and welcome feedback from within the industry. We’d love to hear from you. ”

[Click here to email us your comments](#)

For more information about your investigation requirements please do not hesitate to contact us

Telephone on **0843 50 666 87**

or [click here to email us](#)