



FOR A FREE, NO OBLIGATION
QUOTATION OR TO DISCUSS
HOW WE CAN SUPPORT
YOUR PROJECTS, PLEASE
CONTACT A MEMBER OF
THE CENTARA TEAM.

For further information, visit us at www.centara-ltd.com or contact:
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CENTARA
SURVEYING,
ENGINEERING AND
COMPUTER AIDED
DESIGN (CAD)
ACCURACY AND
PRECISION

www.centara-ltd.com



SURVEYING, ENGINEERING AND COMPUTER-AIDED DESIGN (CAD) DRAWING SERVICES

Centara Ltd, founded in 2009, is based in Normanton, West Yorkshire, and operates throughout the UK. Our team of 64 employees delivers, timely and cost-effective solutions of the highest quality that exceed our clients' expectations and ensure repeat business from our existing and ever-expanding blue-chip base.

Our sector experience includes energy, utilities, construction, transport, government – including education, healthcare and highways – and professional services. Centara joined the RSK group in November 2021.

Through our three businesses, we provide:

- utility record searches (PAS 128 QL-D)
- ground penetrating radar (GPR) and utility mapping surveys (PAS 128)
- CCTV drainage surveys
- geomatics – land, water and buildings – using terrestrial, robotic and remote (hydrone), and unmanned aerial vehicle (UAV) instruments
- substation engineering (protection and control design)
- CAD, geospatial mapping and engineering drawing management services
- drawing scanning and printing solutions.

Accredited and assured

Centara is an independently assessed and accredited company. Our

quality, health and safety and environmental management systems are assessed through ISOQAR and we hold ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 SSIP. In addition, we hold UVDB Verify, Constructionline Gold, RISQS and CHAS certifications. Centara is a member of The Survey Association and The European GPR Association and is licensed by OFCOM to operate GPR systems.

Surveying and mapping – underground utility mapping to PAS 128:2022

When you choose Centara to provide utility mapping surveys, you can be confident with the results we deliver. We carry out surveys using precision electromagnetic locating equipment and GPR systems from industry-leading manufacturers, including SPX, GSSI, MALA and IDS.

Your final drawings will be presented in an easy-to-interpret, layered CAD drawing (either 2D or 3D) in PDF format with detailed explanatory notes. We are confident that our standard surveys exceed the accuracies detailed in the BSI PAS 128 standard.

C2 utility searches (stat searches)

The Centara team carries out desktop utility searches to ensure your business remains compliant with HSG47 and PAS 128 standards. Most importantly, to ensure you reduce buried service strikes and keep your teams safe when excavating, we can also produce a highly detailed composite CAD plan called a Fusion plan, showing all services in a layered CAD model or in GIS shapefile format.



SURVEYING TO RICS 3RD EDITION
STANDARD SURVEYS OF LAND,
BUILDINGS AND UTILITIES