



MULTIDISCIPLINARY ENGINEERING CONSULTANCY

CIVIL | STRUCTURAL | GEOTECHNICAL | GEOENVIRONMENTAL

WE'RE HIRING CIVIL ENGINEER

SUPPORTING A GROWING ENGINEERING CONSULTANCY



ABOUT RWO

RWO is a multidisciplinary engineering consultancy delivering civil, structural, geotechnical and geoenvironmental solutions across the UK and internationally.

We work across a diverse range of sectors including residential development, data centres, commercial, industrial, energy and infrastructure projects, providing practical, sustainable and commercially focused engineering solutions throughout the project lifecycle.

As a fast-growing and results-driven business, we offer talented individuals the chance to progress their careers quickly, take ownership of meaningful projects, and influence key business decisions. With less bureaucracy and greater autonomy, your ideas and contributions will help shape our future success.

As we continue to grow, we are looking for an experienced and commercially minded **Civil Engineer** to join our team and play a key role in delivering high quality engineering solutions for our clients.



WE'RE LOOKING FOR SOMEONE WITH:

- ✓ HNC / HND or Degree in Civil Engineering
- ✓ At least 5 years' design experience in the Civil Engineering sector
- ✓ Excellent report writing, communication and numerical skills required
- ✓ Proficient in the use of AutoCAD, Civil 3D and Micro Drainage® / Flow along with good working knowledge of SuDS



FULL-TIME ROLE

Our core hours are 38 hours per week with flexible working and a 1pm finish on Fridays



BENEFITS PACKAGE

- Competitive salary
- Workplace pension
- Training and development
- Sponsorship of professional membership
- Medical insurance
- Quarterly bonuses, subject to performance



INTERESTED?

Please send your CV to **careers@rwo.group** or get in touch for a confidential conversation.



LOCATION

Based at our Head Office in **Newcastle or Leeds**

Flexible / Hybrid Working Available



ENTREPRENEURIAL



AMBITIOUS



RESULTS-DRIVEN



SUSTAINABLE



SHAPE STRUCTURES.
DELIVER SOLUTIONS.
BUILD YOUR FUTURE.