### **C**AtkinsRéalis

## In the company of...

# **SOLVERS**



**Business area:** Transportation

#### Requirements:

A minimum of a 2.2 Bachelor's or 2.2 Master's/MEng degree

Accepted degree disciplines: Civil Engineering, Asset Management, Economics, Business, Transport Management, Project Management, Construction Management

#### Our teams and what they do

In a connected and ever-changing world, we're shaping the future of transport, making journeys easier, safer and more reliable, supporting a healthier, happier and more productive society. Through a combination of traditional engineering, new technologies and innovative thinking we bring ideas to life.

In Digital Asset Management, we help our road, rail, water and energy customers to get the most out of their built infrastructure assets. We provide the information they need to make key plans and decisions about the future, such as when to invest in their assets and maintenance activities to prioritise.

Our industry-leading expertise, strategic insight and capability spans the full transport ecosystem, reimagining infrastructure across rail, highways and local transport. Our collaborative approach puts our customers at the heart of everything we do, driving efficiencies, improving mobility and unlocking growth.

#### **Strategic Advice**

Locations: Birmingham, Manchester

Within our Strategic Advice team your responsibilities will include:

- Providing advice to infrastructure owners in the development of their asset management policies, strategies, and overall improvement plans to achieve efficient asset management
- Providing technical and contractual advice to Local Authorities, Department for Transport and Strategic Transport Authorities across the UK
- Working with infrastructure owners to help them assess risk and improve the resilience of their networks and their assets
- Developing and producing national asset management guidance
- Working as part of strategic change, service redesign or improvement programmes focused on asset management
- Working with strategic and local transport authorities to better understand the value of the assets they own

Locations for this business will include: Birmingham, Manchester

To apply, please return to the main job specification