



Principal / Associate – Sustainability (LCA & CE)

We are seeking to employ a Sustainability Principal / Associate with life cycle embodied carbon assessment and circular economy experience within our London Bridge office.

The Role

The Environmental Buildings team provides high level consultancy advice on a wide range of subjects for projects both in the UK and Internationally. Its values are 'Growth' to deliver global solutions profitably; 'Fairness' to treat our clients and colleagues how we would expect to be treated; 'Innovation' to continually strive to create new leading edge solutions; 'Add Value' to design quality solutions for a sustainable future and finally 'Excellence' so as to exceed the clients expectations every time. Hilson Moran are a passionate company looking to drive the low carbon agenda to make real change in the industry

This role is responsible for providing a lead for life cycle embodied carbon assessments, research and circular economy statements – both new build, fit out and refurbishment projects for the public and private sector. Working in a multi-discipline environmental buildings team you will assist in providing a comprehensive design service to the company's prestigious clients

This is an exciting time to join us as the industry is demonstrating a renewed interest in sustainability and as we add to our increasing portfolio of net zero carbon consultancy for both projects and organisations. Hilson Moran are at the forefront of delivering low carbon buildings.

We'd like to Hear from You If You Have

You will have proven experience in developing Low carbon / net zero materials strategies for developments, including project management planning and beyond and experience in strategic corporate or portfolio sustainability advice.

You will be an enthusiastic individual with a keen interest in sustainability and a base understanding of the impacts of buildings on aspects such as climate change and energy consumption to help meet our net zero carbon goals.

You will also have a desire to share knowledge and work in a LCA team with others. You will be a keen advocate of the advantages of sustainability assessment methods and will be able to help clients to navigate the sustainability and wellbeing assessment options. This role is also about being prepared to challenge the traditional construction approach where it leads to inappropriate designs for net zero goals.

Qualifications / skills / experience

- Understanding of circular economy principles and reporting
- Carrying out Life cycle assessments (LCA) using accredited databases and tools for buildings and infrastructure projects
- Providing appropriate low carbon material and procurement solutions to lower the embodied carbon of a project
- Knowledge of the UKGBC Net Zero and RICS Embodied Carbon guidance methodology for embodied carbon and experience of delivering results against the BREEAM standards.
- Knowledge of the Green House Gas emissions reporting
- Knowledge of LCA software such as etool or oneCLICK LCA and ICE databases
- Managing workload and meeting project deadlines
- Help teams and contribute to developing Hilson Moran's Sustainable development framework goals
- Report writing experience and communication skills for clients and internal teams
- Appropriate technical design experience
- An appropriate degree and post graduate qualification, with extensive experience within the climate change sector.
- Have at least associate/ affiliate level qualification with an appropriate professional body.
- A building sustainability/materials related MSc is desirable

Interested?

Please forward your CV along with a covering letter outlining your suitability for the role and your salary / package expectations to careers@hilsonmoran.com