

OUTSOURCED LONG TERM SENIOR HSE CONSULTANT

Sector	International
Client	An international construction company
Service	Seconded HSE Consultant responsible for day to day Health and Safety Site Oversight
Project Days	176

CLIENT PROBLEM ?

Project specific roles, or roles which are not needed for the entire duration of a project cycle, often present financial, resourcing and headcount challenges to companies. Corporate OHS can help by providing outsourced health and safety Managers and HSE Consultants for medium to long term secondments or on a monthly retainer basis.

Highly personalized, cost and time effective. Our well qualified and experienced Consultants will work in partnership with you. Dedicated, highly qualified and trained staff giving immediate, expert HSE advice whilst working as an extension of your current team.

The client found further financial benefit in the form of not having to spend budget on: staff visas, healthcare, holiday, gratuities, flights and sickness. IT infrastructure e.g. laptops and phones, onboarding costs e.g. recruitment, training, HR, payroll.

Corporate OHS offers HSE and risk management solutions, including outsourcing.

Email us at enquiries@corporateohs.com

Visit our website at www.corporateohs.com

Our Solution

The Corporate OHS HSE Consultant provided acted as the clients project specific health, safety and environmental manager and co-ordinated between the various parties involved in the project. In particular; their awarding client and other contractors, project management teams, local municipality inspectors, enforcing authorities, sub-contractors and their suppliers.

Summary of Outputs

The roles and responsibilities of the seconded Consultant included:

- Ensuring all aspects of the project HSE plan were followed and managed throughout
- Ensuring the correct implementation of the project HSE procedures
- Reviewing of project HSE methodology including documentation such as; method statements, risk assessments, permits to work etc. ensuring that areas for improvement were identified and implemented
- Managing a team of client Safety Officers for the project
- HSE Management of activities on site, ensuring processes were in line with legal requirements and best practice techniques
- Ensuring activities undertaken by subcontractors followed the on-site health and safety plan and procedures etc.
- Ensuring all emergency response plans are relevant and communicated across the project site, review practically how these response plans are practiced

The HSE management activities included but were not limited to:

- Lifting operations, work at height, temporary works, scaffolding etc
- Electrical safety
- Hot work
- Control of Substances Hazardous to Health (COSHH)
- Permit to work
- Emergency response
- Internal Inspection and close out process
- Plant and equipment
- Risk management and information transfer
- Sub-contractor management
- Traffic management
- Proactive monitoring – via site inspections/tours
- Attending HSE meetings and preparing HSE reports