

Challenges:

One of the biggest challenges Cheetham Hill Construction Limited faces regarding sustainability is minimizing the environmental impact of construction activities. This includes managing emissions from heavy machinery, reducing fuel consumption, and controlling dust and noise pollution, all of which significantly affect the local environment and community. Another challenge is sourcing sustainable materials and ensuring efficient use of resources to minimize waste.

Additionally, Cheetham Hill Construction Limited must comply with stringent environmental regulations and standards, which often require substantial investment in new technologies and training. The shift towards more sustainable practices also demands a cultural change within the workforce, which can be difficult to implement. Balancing operational efficiency with sustainable practices while maintaining profitability is an ongoing challenge. Moreover, integrating innovative solutions, such as renewable energy sources and low-impact construction methods, requires continuous adaptation and a willingness to embrace new technologies and practices.

Impact:

Being part of the School provides numerous benefits for Cheetham Hill Construction Limited. First, it offers access to valuable resources and training that enhance the understanding and implementation of sustainable practices within the organisation. This leads to improved environmental performance, such as reducing carbon emissions, minimising waste, and optimising resource use, all of which are increasingly important to clients and stakeholders.

Additionally, participating in the School has helped maintain the company's reputation by demonstrating a strong commitment to sustainability and social responsibility. The knowledge gained also aids in compliance with environmental regulations. Furthermore, adopting sustainable practices often leads to cost savings through increased efficiency and reduced resource consumption.

Overall, being part of the School fosters a culture of continuous improvement and innovation, positioning Cheetham Hill Construction Limited as a leader in sustainable development.

Value gained:

As a business, several employees are registered with the School and have gained valuable knowledge from its training sessions.

By collaborating with the School, Cheetham Hill Construction can better serve its clients by demonstrating to both current and potential customers its dedication to sustainability. Enhancing its

Fact box



Company

Cheetham Hill Construction Limited

No of employees

110

HQ

Bury, Lancashire

Website

www.cheethamhillconstruction.co.uk

Main contact

Neil Stewart

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Services

Civil Engineering contractor, specialising in all aspects of civils - reinforced concrete, groundworks, earthworks, drainage, and construction works.

About

Cheetham Hill Construction Limited is an established and experienced civil engineering, building and equipment hire contractor based in Bury, Lancashire. The Company was formed in 1966 and throughout the years we have upheld the ethos of providing a service and working together with our clients in a spirit of openness and honesty. We aim to deliver a quality service for the best value and to our client's specification. This has been a benefit to the Company, allowing us to secure and continually increase our amount of repeat work.

understanding of sustainability allows the business to improve operations, lower risks, and achieve long-term cost savings. This commitment not only strengthens the company's position in the market but also aligns with its ongoing efforts to lead in sustainable construction practices.

Future proofing:

Cheetham Hill Construction Limited will utilise the School platform with its employees to ensure that future needs and a deep understanding of the challenges faced in the construction industry are effectively passed down through its supply chain. This approach will help Cheetham Hill Construction maintain its strong commitment to sustainability. By ensuring that all stakeholders operate within the same sustainability framework, the company promotes consistency and adherence to sustainable practices across its entire supply chain, reinforcing its leadership in responsible construction.