Case Study

Supply Chain Innovation in School Construction



A collaboration between construction firms, supported by Innovate UK, led to the development of Sunesis—a program delivering cost-effective, high-quality primary schools.

- Use of Building Information Modelling (BIM) technology for efficient design and construction.
- Standardized designs allowing for faster delivery and reduced costs.
- Creation of approximately 18,000 new school places since 2013.

This initiative exemplifies how supply chain innovation can address educational infrastructure needs effectively. .

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