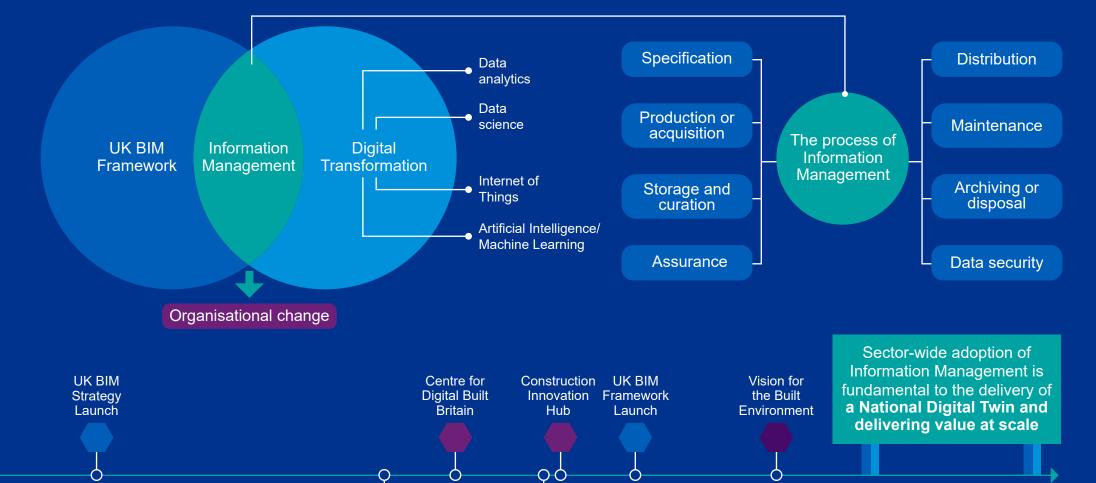
The value of Information Management in the construction and infrastructure sector

This summary document has been prepared as part of the full report, 'The value of information management in the construction and infrastructure sector' for the University of Cambridge's Centre for Digital Built Britain, dated June 2021. The findings presented here should be read in conjunction with that full report.



A vast amount of information is created, managed and used throughout the asset lifecycle.

Information Management improves the quality, availability and timeliness of this information. It facilitates more efficient and effective decisions and investments across the asset lifecycle, and is a key enabler of digital transformation.





The value of Information Management





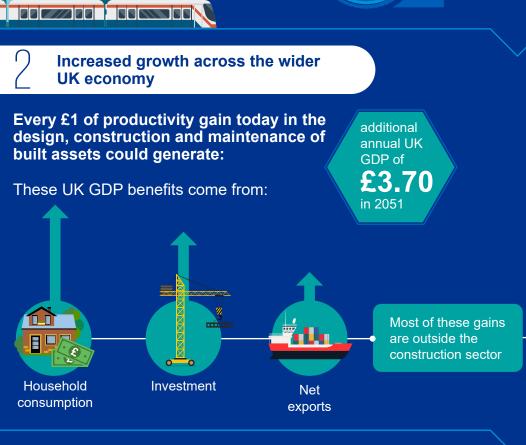
Increased growth across
the wider UK economy
from a more productive
and competitive
construction sector

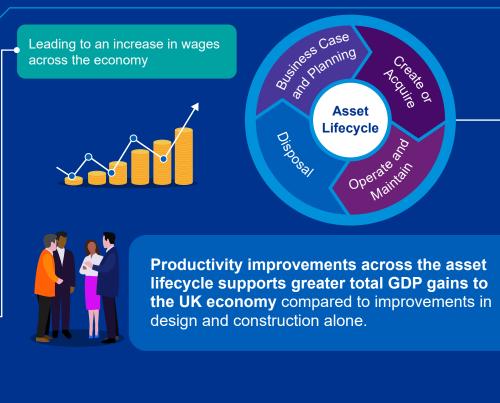


Value to customers,
society and the
environment from higher
quality and more
sustainable built assets









Wider social value for customers, society and the environment

The use of Information Management across the asset lifecycle can generate **social value in the construction and operation of built assets,** in the form of both:



Private benefits to end-users of assets



Externalities for society and the environment

These wider social value benefits include:



Please see our full report 'The value of Information Management in the construction and infrastructure sector' for more details.

