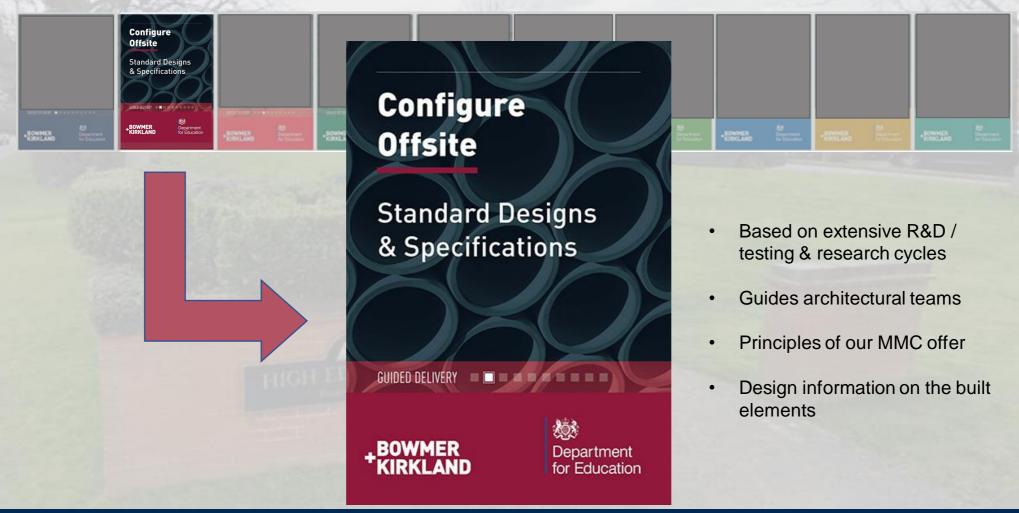
+BOWMER KIRKLAND

Can MMC drive better climate outcomes?

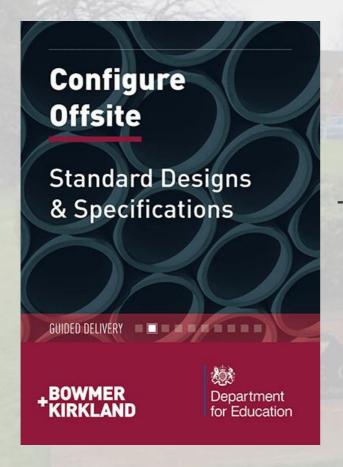




Research & Development Guided Delivery



Configure













Traditional steel frame system

Timber SIP system partnered with Innovare

NZC Steel frame with panelised wrap.
Partnered with Innovare +1 other.

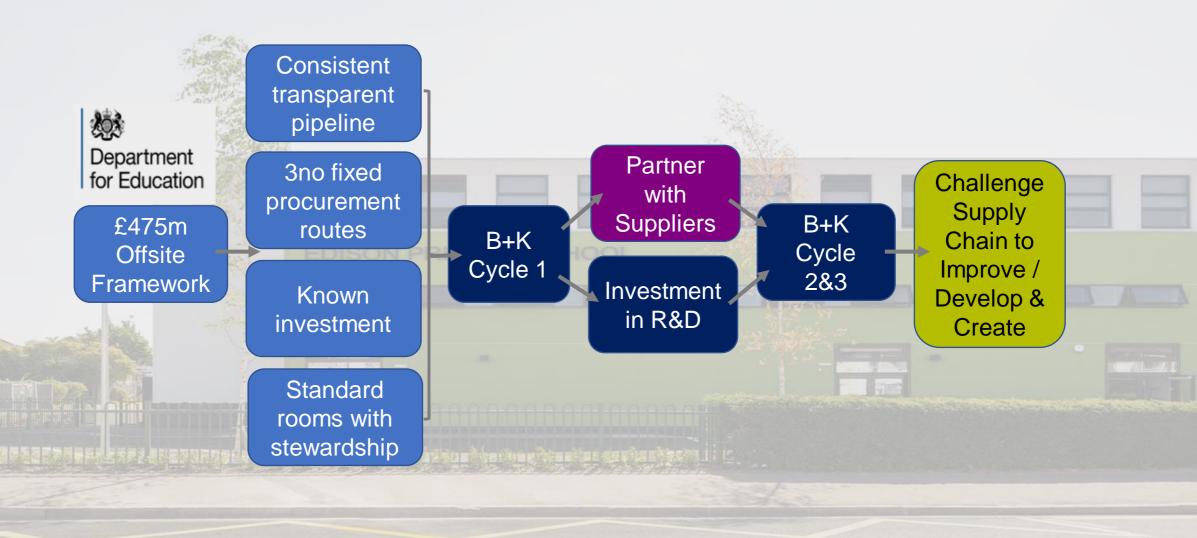
NZC Timber SIP system partnered with Innovare.

NZC Interoperable system partnered with Innovare +1 other.

Evolution of B+K Offsite Systems



The Playbook Cascade



What does improvement look like?







Cycle 1



Productivity increased - by 15%



PMV increased - 70% to 84%

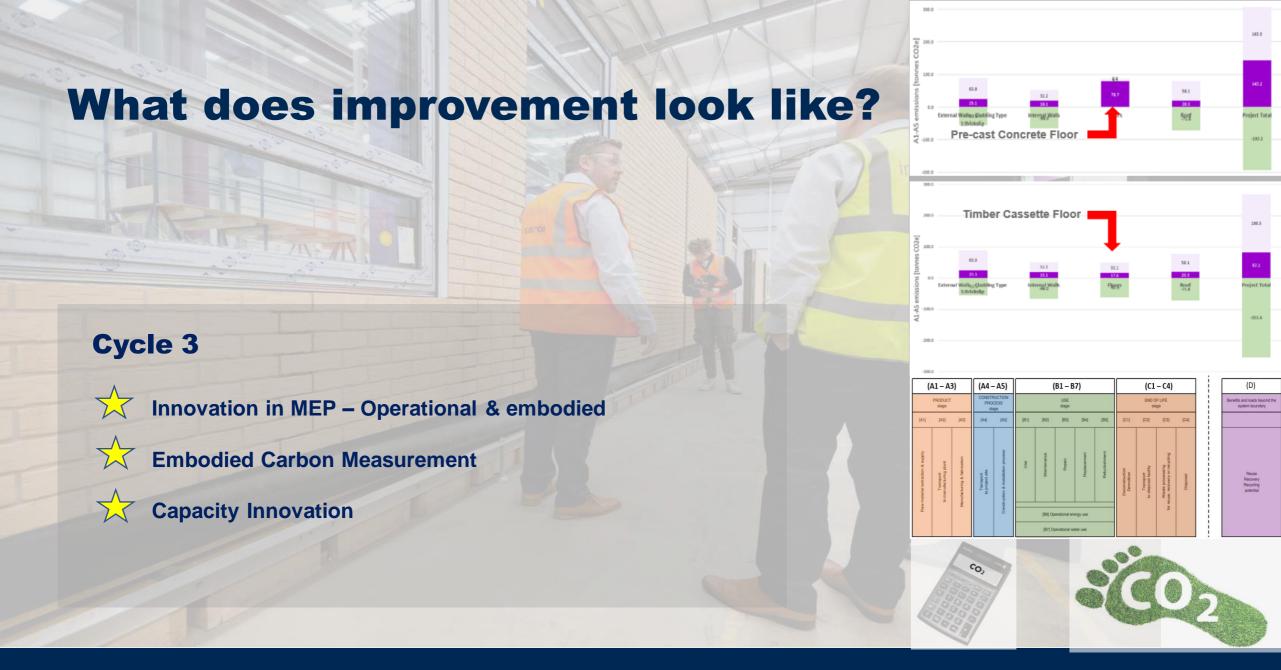


Onsite construction speed – 20% quicker



Innovare waste reduced from 20% to 10% - 50% reduction





Project Case Study

THAMES PARK

Circa £28m / GIFA 6720m₂

- Configure Classic Offsite System
- Timber SIP with façade fully integrated as part of Offsite panel delivery.
- Podularised Offsite plant room integrated into the top floor.









WINNER

BEST USE OF HYBRID TECHNOLOGY BOWMER + KIRKLAND & INNOVARÉ



Project Case Study

WEST COVENTRY ACADEMY

£Circa £38m / GIFA 12,460m2

- Pathfinder Configure Offsite System
- NZC spec external fabric Timber SIP Integrated façade
- R&D focused on passive ventilation strategies







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Thank You

