

Gary Wilson
Executive Director of Property

Key Challenges

Systems	Information	Resource	Investment
<div>1</div> Multiple Software Systems	<div>1</div> Poor quality asset data	<div>1</div> General IT skills gap	<div>1</div> No dedicated budget to resolve these issues.
<div>2</div> Departments implementing systems independently	<div>2</div> No Information on questions EMT were asking	<div>2</div> Small groups of people knowing how to use systems	<div>2</div> No Cost benefit analysis on current processes and potential improvements
<div>3</div> Systems sitting in Silo's	<div>3</div> Information difficult or time consuming to find	<div>3</div> Specialist IT skills gap	
<div>4</div> Housing mgmt. systems with limitations		<div>4</div> Vast amount of staff time spent compiling MI taking time away from valuable tasks	

Our Steps in digital transformation

Stage 1

Defining Value

- 1 Secure buy in from all SMT across business
- 2 Set clear ambitious targets
- 3 Secure budget

Stage 2

Launch and acceleration

- 4 Start with lighthouse projects
- 5 Appoint high calibre cross department launch team
- 6 Embrace and promote new agile ways of working
- 7 Nurture a digital culture

Stage 3

Scaling Up

- 8 Sequence initiatives for quick returns
- 9 Invest in capabilities

Lighthouse Project – Data Warehouse Analytics and Insights

Stage 1 – Key Deliverables

- 1 30 Year Investment Planning
- 2 Repairs & Maintenance Planning
- 3 Financial – NPV Planning
- 4 Compliance Management
- 5 Customer Experience Insights

Stage 1 – Key Outcomes

- 1 Simple & Easy to use with little or no training
- 2 Live information from all business systems
- 3 Cloud based

Stage 2 – Key Deliverables

- 1 GIS of all environmental assets
- 2 IoT connectivity