

How {COMPANY} Can Deliver \${X} in Value through Facilities Digital Transformation

The Business Case for ServiceChannel

Executive summary

CURRENT SITUATION

Facilities portfolio {DESCRIBE PORTFOLIO SIZE AND GROWTH PLANS}

Systems {DESCRIBE EXISTING SYSTEMS}

Operating model

{DESCRIBE CURRENT FACILITIES
OPERATING MODEL AND
OUTSOURCING}

Business objectives

- Accelerate digital transformation of legacy facilities management (FM) operations.
- Build a mature asset tracking program to optimize asset lifecycle management.
- Streamline overall reporting and analytics capabilities.

Challenges in the way

- Current system is not built for multi-site facilities management.
- Data on work orders, assets, vendors, proposals, and invoices is fragmented across multiple channels & systems.
- Entirely reliant on manual workflows to manage the work order lifecycle.
- Reporting is limited; must combine multiple datasets to manually create key executive reports.
- Heavily reliant on brokers with high invoice markup for service; no bandwidth to source local, selfperforming vendors.

Outcomes with ServiceChannel

- Operational efficiencies: automate redundant manual tasks, lower avg. work order resolution time, and real-time reporting.
- Cost efficiencies: lower avg. invoice amounts, automate warranty tracking, and optimize asset lifecycle decisions.
- Vendor efficiencies: build a deeper bench on local self-performers, and independently track vendor performance.

Estimated financial results



{X%}

{\$X}Cost of Delay per Year

Financial results

Estimated

{\$X}

Total value

{X} months

Payback period

{X%}

Return on investment

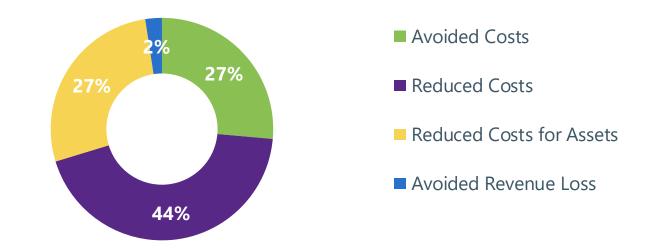
{\$X}

Cost of annual delay

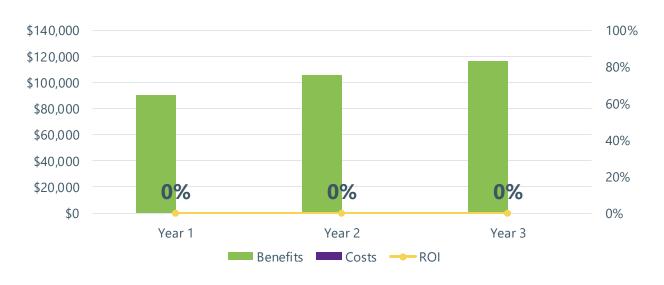
{\$X}

Total cost over 3 years

Areas of Impact



Return on Investment



Investment Summary for {COMPANY}

Potential value of solving current challenges with ServiceChannel

Investment Summary	Year 1	Year 2	Year 3	Total
Value with ServiceChannel				
Avoided Costs				
Duplicate Work Order Avoidance	{\$X}	{\$X}	{\$X}	{\$X}
Landlord Responsibilities	{\$X}	{\$X}	{\$X}	{\$X}
Guided Work Order Avoidance	{\$X}	{\$X}	{\$X}	{\$X}
Maintenance Compliance	{\$X}	{\$X}	{\$X}	{\$X}
Reduced Costs				
Provider Optimization	{\$X}	{\$X}	{\$X}	{\$X}
Proposal Management	{\$X}	{\$X}	{\$X}	{\$X}
Labor Cost Validation	{\$X}	{\$X}	{\$X}	{\$X}
Late Invoice Avoidance	{\$X}	{\$X}	{\$X}	{\$X}
Reduced Costs for Assets				
Warranty Leakage	{\$X}	{\$X}	{\$X}	{\$X}
Asset Repair Efficiency	{\$X}	{\$X}	{\$X}	{\$X}
Asset Volume Purchasing	{\$X}	{\$X}	{\$X}	{\$X}
Avoided Revenue Loss				
Asset Downtime	{\$X}	{\$X}	{\$X}	{\$X}
Total Value	{\$X}	{\$X}	{\$X}	{\$X}
Investment				
Total Investment				
Net Benefits	{\$ X }	{ \$X }	{ \$X }	{ \$X }
Return on Investment	{X%}	{ X %}	{ X %}	{ X %}