

# YOUR 2023 GUIDE FOR CONSTRUCTION PROCESS DIGITIZATION

As the leading provider of process automation tools to construction and engineering firms, FlowForma has compiled this infographic based on industry research and customer insights. This guide will support you as you kickstart your digital transformation journey with best practice digitization tips. Explore how the no code FlowForma Process Automation tool fast-tracks construction process digitization, to empower mobile workers, remove paper and reduce costs.



## HELPING YOU OVERCOME COMMON PROCESS CHALLENGES



### Improving Safety

**59%** of construction executives say improving safety is the #1 business outcome that is absolutely required in their company's project workflow. *FlowForma customers are supporting safety initiatives by creating standardized processes with increased visibility.*

### Removing Paper / Manual Processes

**72%** of survey respondents say that 26% to 75% of their companies' business processes are managed on paper, email or spreadsheets. *FlowForma customers are bringing their paper/manual processes online at scale with no code process automation.*

### Improving Operational Efficiency

**87%** of participants are challenged by project deadlines and tight budgets. *Replacing manual processes with automated workflows streamlines and fast-tracks business operations. Automation reduces human error which improves project efficiency.*

### Managing Suppliers / Subcontractors

**33%** of construction workers have difficulty engaging with external parties. *FlowForma Engage empowers users to engage with external users in processes to improve communication experiences.*

### Difficulty Recruiting IT Resources

**40%** of respondents state that difficulty recruiting IT talent is a large obstacle to digital transformation. *FlowForma's no code tool empowers business managers to seamlessly deploy and manage business processes, without any coding*

### Lack of Visibility

**35%** of participants said that they were unable to generate a single overview of business processes. *FlowForma reporting enables users to create various reports on their business processes.*

\*Stats based on 2022 Construction Dive Survey Commissioned by FlowForma.

## USE CASES

- Incident Permits
- Risk Assessment
- Job Safety Form
- Safety Equipment Request
- Quality Inspection Request
- Site Visit Requests
- Field Change Request
- Material Requisition
- Permit to Dig
- Concrete Pour
- IT Weekly Report
- Fieldwork Report
- Check Sheets
- Joiners & Leavers
- Staff Re-mobilization

Rapidly Digitize With FlowForma's Construction Process Accelerator

## PROCESS AUTOMATION TIMELINE



## EXPERIENCE RAPID ROI

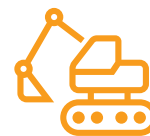
- Save >\$80,000** per significant process
- Digitize 100+** processes a year
- Deploy processes 60% faster**
- Save over 6,000 admin hours** per year
- Deliver a 16% carbon footprint reduction**

Savings Realized By FlowForma Customers

## NEW: FLOWFORMA CONSTRUCTION PROCESS ACCELERATOR



**9** new, fully adaptable popular construction process templates ready for you to adapt and deploy with speed!



## TIPS FOR PROCESS AUTOMATION SUCCESS IN 2023



Deploy a no code automation tool

**NO CODE**  
logic only.

- ▶ Assume agile process automation is the new normal
- ▶ Overcome demand for process automation, by empowering the businesspeople
- ▶ Start digitizing the obvious processes
- ▶ Say goodbye to manual/ invisible paper and spreadsheet processes

## TRUSTED BY



*"The business logic built into FlowForma will save time and increase data integrity because information is only touched once. I love that ROI starts to get sprinkled right through. Be curious, take a trial and discover actually how simple it is to digitize processes."*  
- Carolynne Heron, Director of Corporate, Morgan Construction

**PROCESS AUTOMATION MADE EASY**  
**START YOUR FREE TRIAL**

FlowForma Process Automation is the leading provider of enterprise class, no code process automation tools, designed for construction businesspeople and supported by IT. Discover rapid digitization, mobile processes and better remote working.