

Bring Work Instructions To Life

Use OnPlan to efficiently build and execute dynamic digital maintenance content, including:

- Maintenance Checklists
- Maintenance Forms
- Equipment Inspections
- Work Instructions
- Work Orders
- Work Packs

Built for asset management, OnPlan:

- Automates document production according to asset and equipment strategies
- Optimises content for digital delivery
- Mobilises maintenance execution

Digital documentation built with OnPlan tightens asset management strategy and execution to improve asset health, site safety and statutory compliance.

End-To-End Digital Work Management

Digital work instructions built with OnPlan provide asset managers with more control over processes, improving asset, safety and maintenance performance

Technicians, meanwhile, enjoy user-friendly instructions and efficient ways to capture work.

Reliability Engineers and Planners have confidence that maintenance requirements are aligned to asset strategies and essential tasks are executed according to best practice.











How it Works



Digitise Instructions

OnPlan makes document production easy with its no-code builder. Documents are tied to assets and equipment strategies.

Leverage investments in existing instructions, asset strategies, FMECA & 3D Models with an import tool which digitises Word, PDF, Excel files and diagrams.

An easy-to-use drag'n'drop interface and maintenancecentric workflow accelerates digital document creation by 60%.

Highlights:

- Automate document production from JDE records
- Search & re-use repeatable content & maintenance tasks
- Centralise document updates



Integrate Work Management

Use OnPlan to connect digital work instructions to JDE assets, task and and work orders.

Applying triggers, mandatory fields and data standards to instructions makes them dynamic, presenting next steps according to your workflow. Efficiently generate digital work instructions and work orders based on maintenance schedules in JDE.

Highlights:

- Automate work order documentation from work schedules
- Trigger workflow & standardise data entry rules
- Output to paper or digital app format



Mobilise Execution

OnPlan's mobile app presents complex digital instructions, forms and checklists to in-field teams in a user-friendly way, including interactive digital twins and historical records.

The app format also makes it easy to efficiently capture execution data, notes, photos or mark-ups digitally. A red pen feature captures mark-ups to achieve continuous improvement on instructions or documentation.

OnPlan App sends execution data back to JDE, including a PDF report as the permanent record of work completed.

Highlights:

- Capture analytic-ready data at the asset
- Provide high quality work instructions with detailed descriptions, images & interactive elements to fully communicate work steps
- Record completed work in JDE





Benefits



Accelerated Transformation

Using asset management data structures facilitates efficient maintenance documentation at scale - without missing a thing. Convert existing documents to provide further momentum.

Centralised editing and publication processes simplify document maintenance and version control.



Greater Control

Capture work execution digitally to reduce administration, inefficiencies and human error.

More control over documentation improves control over processes and outcomes.



Dynamic Documentation

OnPlan is equipped with features that optimise work instructions for the digital format. This boosts usability, control over workflow and execution performance.



Stronger Analytics

Digitally-captured data is ready for analytics. Zoom in on OnPlan data to a single asset or inspection, or zoom out to assess equipment, parts or inspections across sites.

Record each maintenance activity to ensure ongoing compliance



Asset Management Excellence

Uniting all aspects of asset management, including equipment strategies, **FMECA** records, asset hierarchies and statutory requirements, OnPlan boosts the integrity of documentation and the execution of work.



Improved Accuracy

Capture work execution digitally to reduce administration, inefficiencies and human error.

More control over documentation improves control over processes and outcomes.

Next Steps

For a demonstration or pricing, contact OnPlan.

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