



# MOBILIZE YOUR MAINTENANCE WORKFORCE WITH SIGGA EAM EMPOWER™ MOBILE APP

## Transform Your Maintenance Workforce



Reduce Costs



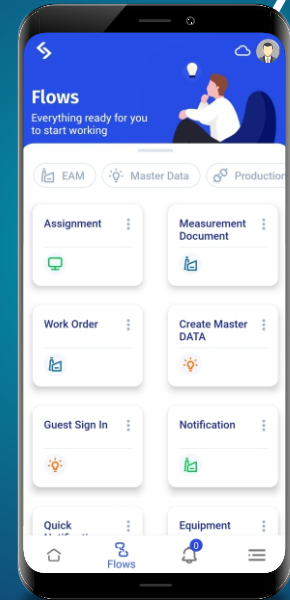
Increase Uptime



Prioritize Resources



Improve Quality



Sigga Mobile EAM Empower digitizes the entire maintenance process and connects users in real time via an intuitive mobile app. Replace paper-based processes including work orders and operator rounds with mobile routines that sync data real-time with SAP.

### With Sigga mobile EAM Empower™:

- Improve Operational Equipment Efficiency (OEE)
- Reduce operational costs
- Increase technician wrench time
- Capture data in real-time
- Improve data accuracy
- Access all information online or offline
- Minimize accidents and improve safety

## THE MOST COMPLETE MOBILE MAINTENANCE SOLUTION

Sigga EAM Empower is purpose built for maintenance and repair workflows. It puts the power of mobility and real-time data access into technician's hands.



### ORDERS

Execute planned orders or create new ones for immediate service. In addition, reserve materials, capture measurement readings, and job duration.



### NOTIFICATIONS

Create new notifications, add pictures and videos, import SAP maintenance notes, and turn notifications into work orders.



### MEASUREMENT

View, create and share measurement documents, and equipment data, online or offline.



### ASSETS

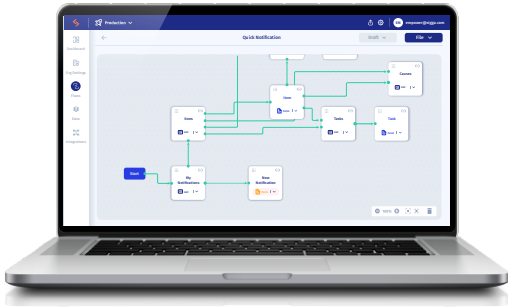
Look up equipment and functional location details. Capture moves or changes to equipment locations.

## CUSTOMER SUCCESS

Ambev, a part of AB InBev, the largest brewer in the world, saw Planning and Scheduling went from 2 days to 2 hours and technician wrench time increased by 25%. How? By replacing paper-based maintenance processes with Sigga's Mobile EAM solution. Technician productivity increased by 15% and MTBF (Mean Time Between Failures) increased by 10% resulting in greater production capacity. Ambev also saved \$360,000 annually by eliminating the printing of 7.2 million sheets of paper.

<sup>1</sup> Time to Make the Change to Reliability, Erik Hupje', 2022 | <sup>2</sup> Maintenance Planning and Scheduling Handbook, Doc Palmer, 2019

## ACCELERATE YOUR DIGITAL TRANSFORMATION WITH A NO-CODE PLATFORM



Sigga EAM Empower is a flexible mobile EAM app for SAP® PM that adapts to your business needs without expensive and time-consuming customizations. Give non-technical business users more power to build workflows designed specifically for their needs with intuitive drag and drop building blocks, no coding required.

Preserve IT resources with no-code SAP integration which quickly connects the app with SAP in just a few clicks – no developers required.



**Proven, around the world, by more than 70,000 users in asset-intensive industries.**

## BENEFITS OF DIGITIZATION IN MAINTENANCE



**10-20%** Increase in Asset Uptime<sup>3</sup>



**4-10%** Profit Improvement<sup>1</sup>



**2.5x** Increase in Wrench Time<sup>2</sup>



**15-30%** Cost Savings

<sup>1</sup> A smarter way to digitize maintenance and reliability | McKinsey; <sup>2</sup> <https://www.amazon.com/Maintenance-Planning-Scheduling-Handbook-4th/dp/1260135284>; <sup>3</sup> us-cons-predictive-maintenance.pdf (deloitte.com)

## SIGGA EAM EMPOWER™

SAP® Certified  
Integration with SAP S/4HANA®

- Integrates directly with SAP EAM
- Provides full functionality offline and automatically syncs when back online
- Frees up the IT department with no-code editing tools
- Complies with industry standards such as SAP integration certification and Sigga is certified to ISO 27001

**The power to change, adapt and grow is in your hands. Empower your maintenance workforce today with task simplification that saves time and money.**

**Schedule a Demo: [sigga.com](https://sigga.com)**