# WORK ORDER.

**Version 1809 - Release Notes** 

# WORK ORDER.

## **Table of Contents**

New Features	3
More changes	3





#### **New Features**

From Software@2BM we are very happy to announce Mobile Work Order 1809, the latest release of our market leading mobile maintenance solution. In this second main releases of 2018 we have introduced the following features:

#### **ESRI ArcGIS Integration.**

A new map view displaying work orders and equipment can now be accessed from the dashboard. This gives the technician easy acces to identifying equipment close by and finding work orders in the area to work on. Additionally location blocks have been added to respective detail pages, to display geografical information of work order, equipment and functional locations,

#### **Inspection Rounds.**

SAP Plant Maintenance (PM) Inspection Rounds are now supported via the Production Ressources and Tools (PRT) concept on operations. A separate display mode for inspection orders have been added to the work order details page. In this mode the normal operations list is replaced with a list of equipments for inspection with further access to individual measuring points.

#### **Photo Annotation.**

Photos captured on the device or downloaded from the backend system can now be annotated by the user using finger drawing. Multiple colours are available to allow technicians to quickly indicate exact areas of interest in a photo. This is a great alternative to written explanations and makes it easy and intuitive to see what exactly the is being communicated in a photo.

#### Additional Languages.

Full translation for Arabic and German has been added

### More changes

- · Changed header functional location and equipment on order to links to respective detail pages
- Migrated to SAP Cloud Build (building no longer requires local Hybrid Application Toolkit)
- SAPUI5 version upgraded to 1.56.8
- Improvements around handling of image in offline mode

