







Enabling our customers to deliver contextual, consistent, and relevant experiences regardless of channel or device throughout the entire customer journey



Value Proposition

mature solution





customer's are expected to configure



the platform advantage



business sell











Minutes savings per technician per day

300x more data

recognise the value of mobile in four key areas

Dong Energy: Improving Maintenance of Offshore Wind Turbines with SAP® Work Manager



Company Dong Energy A/S

Headquarters Skærbæk, Denmark

Products and Services Electricity generation and distribution; oil and natural gas exploration and production

Employees 7,000

DKr 54.6 billion (€7.3 billion)

www.dongenergy.com

Partner SAP® Consulting



- Improve effectiveness and efficiency of wind service technicians Eliminate paper-driven processes for better data and process quality

- Allowed a customized mobile maintenance solution based on the standard SAP Work Manager mobile app that was in line with the company's strategy for enterprise mobility Offered a fit-gap analysis of the mobile app within the existing system landscape, helping to accelerate deployment Encouraged participation from the business users in the implementation process

Benefits

- Successful implementation in five months through collaboration
- between business users and the SAP Consulting organization Better data quality, helping technicians provide more effective and
- Mobile support of harmonized maintenance processes for offshore wind turbines, allowing technicians to send and receive data, even in rough two mather conditions

"When the technicians have the technical possibilities, we'll see that work becomes more efficient in the long run. The biggest advantage of using iPADs on site is that we can register errors and service tasks precisely and correctly, which again means that we can follow up on the maintenance of the wind turbines quicker and in a better manner.

Tom Høgh Kristensen, Senior SAP Specialist, Dong Energy A/S

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Harmonized offshore wind turbine maintenance process



Project implementation and configuration time

30

Turbine maintenance technicians using the app in rough offshore conditions

Energie Steiermark: Improving Mobile Maintenance and Projects with SAP® Solutions



80

358

Technicians using the live solutions in the first pilot phase

7 months Implementation time for the pilot

Technicians to be using the solutions by the end of the final roll out phase

Company or Organization Energie Steiermark AG

Headquarters or Location Graz, Austria

Industry

Products and Services Electricity, natural gas, district heat, and residual waste recycling

Employees 1,739

Web Site

www.e-steiermark.com

Implementation Partner ENERGY4U GmbH – An Atos Worldgrid Company



The company's top objectives

- Streamline operational processes for grid maintenance and projects Eliminate paper-based work order information for technicians Facilitate confirmation of work orders and master data changes, while streamlining back office processes

- Installed and configured the SAP® Enterprise Asset Management solution and the SAP Multiresource Scheduling application for planning technicians during what was called the "Info Mobil" project Deployed the SAP Work Manager mobile app to display work order data and send confirmations
- Implemented a custom back office solution to allow back-office employees to review and release confirmation data sent from mobile devices

The key benefits

- Visual planning boards for better planning and improved visibility of technician work across all units
 Completely paperless work order process with full online and offline capabilities for technicians
- More efficient release confirmation process for work orders and other HR-related data, including overtime hours and travel expenses

"SAP Multiresource Scheduling and the SAP Work Manager mobile app have the smooth integration and flexible configuration capabilities our business needed. We worked with ENERGY4U, an Atos Worldgrid Company, on the implementation, which ensured the project's huge success. We have now gone paperless and our planning processes have improved significantly."



