partners 2 innovate

delivering continuous innovation

Pixii Introduction

Norway Event

Pixii

Pixii leads the way in delivering innovative Battery Energy Storage Systems (BESS), empowering a secure and sustainable energy future.

Headquartered in Norway, they combine decades of expertise in power conversion, modular design, and advanced energy management to address the evolving demands of the energy storage sector.

Industry: Industrial Manufacturing

Headquarters: Norway

Sites: Norway, Slovakia, Germany, Australia, US and India

Scale-up company, named Norway's fastest-growing tech company in 2023 and 2024

Business challenges

- **Lack of data quality** for decision making on strategic and operational level.

- **Lack of common processes** and defined **responsibilities** across sites

- **No common reporting structure** across all sites

- Move from a home-grown system to Infor CloudSuite

Project

Geographical scope:
- Norway,
- Slovakia
- Germany

Products implemented:
- Infor CloudSuite Industrial Enterprise
- Factory Track
- InforOS
- Custom Interfaces to Service and Bank applications

Services delivered:
- Core Model defined and implemented for geographical scope and ready for global rollout
- Project management
- Data Conversion and Migration

Business benefits

- **Drive efficiency and quality** in operational and strategic decision making

- **Drive operational efficiency and quality** by reducing manual tasks and potential sources of error

- **Increase speed of go to new markets** by clarify processes, responsibilities and ownership

- **Time to Value**; Core Model and three sites (Norway, Germany & Slovakia) Go Lives in less than 10 months, including custom Interfaces to Service and Bank applications

Partners

Infor
- Pure cloud-based solution
- Industry-tailored solution
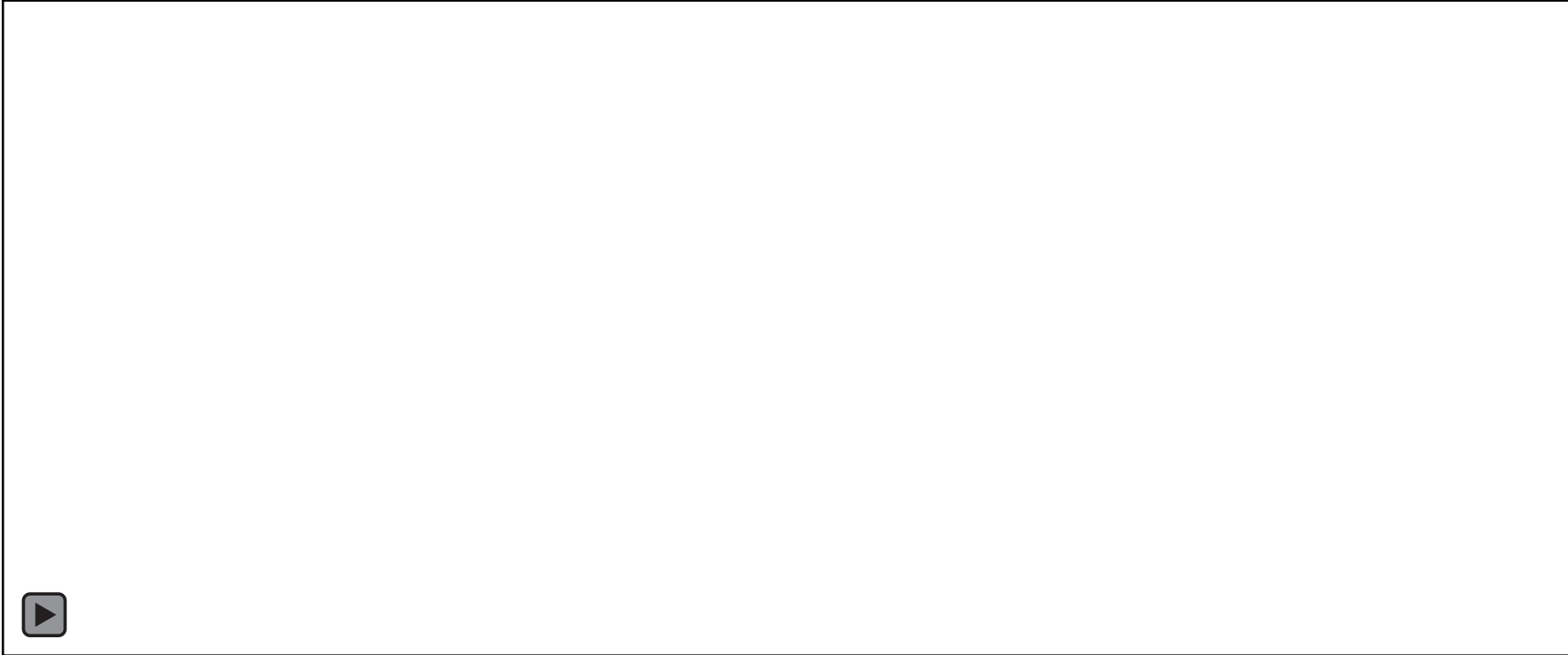- Compliance adoption in the software

partners 2 innovate
- **Product knowledge** & skills
- **Industry knowledge** & experience
- **Start-up knowledge** & experience – **flexible approach**
- Alignment to Infor **processes & methodologies**

Implementing Infor Industrial Enterprise CloudSuite marks a significant step forward in optimizing our operations. The collaboration has been smooth, and we are already seeing the potential of the platform to support our growth and efficiency goals." André Gjertsen IT Operations Manager at Pixii

BEFORE

Internal order Process for Pixii AS – Pre-ERP Project

Pre-ERP Project Business Challenges

Lack of common processes and responsibilities across sites

- Excessive manual steps and multiple tracking points.
- Multiple system by region create inconsistency.
- Increased internal effort and efficiency, cause delays, and risk of errors.

No common reporting structure across site

- Localized tracking and multiple departments increase coordination complexity.
- Lot of paperwork slows down operations.

Lack of data quality on strategic and operational level

- Poor data quality leads to misinformation and requires extensive tracking.
- Redundant orders and poor data quality cause misinformation.
- Data discrepancies across regions due to system fragmentation.

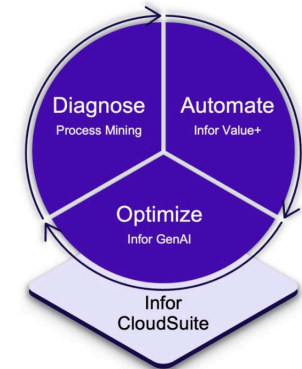# Intercompany Process for Pixii AS – Post ERP Project

Post ERP Project Process Solution

Solution to Address the business process challenges

- Centralize process across department reduce number of logistic orders.
- ICT process eliminates internal department orders, enhance data accuracy, less reporting and better operation efficiency.
- Automation of internal invoicing provides better overview of T2V and reduce manual tracking effort.
- Automation of internal order establish better communication management across department, less paperwork and enhance coordination.
- Centralization of all information and easily accessible, any department can check the status via real time system update and workspace provides option to save time and increase operation efficiency.

Technology we enabled

- Infor CloudSuite Industrial Enterprise
- Factory Track
- InforOS
- IDM Infor document management
- Workflows
- Document processing (Eye-share in this case could be Infor document Processor (IDP))