# SAP Fieldglass

Solution for contingent Labour and Services Procurement

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**AkerBP** 

# Agenda



#### HRIS

# **Agenda**

#### **Blocks**

- 1. Introduction
- 2. Why SAP Fieldglass
- 3. Experience/lesson learned

# **Block 1: Aker BP Introduction**



# **Aker BP**

\*AkerBP

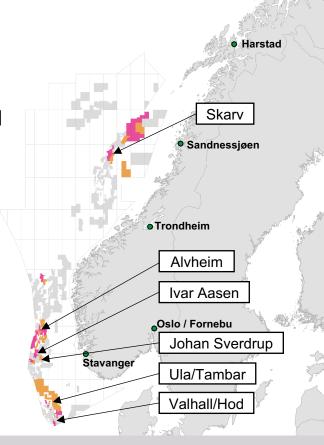
Aker BP partner

■ Aker BP is listed on the Oslo Stock Exchange under the ticker "AKERBP".

Owners are Aker (40%), BP (30%) and others (30%)

■ 1 700 employees

Offices at Fornebu, in Trondheim, Stavanger, Sandnessjøen and Harstad



# **Growth Through M&A**



Acquisition of Norwegian subsidiary for a cash consideration of USD 2.1 billion (2014)



Merger between Det norske and BP's Norwegian subsidiary, creating Aker BP (2016)



Acquisition of Norwegian subsidiary for a cash consideration of USD 2.0 billion (2017)

# Targeting new opportunities:

- Financially accretive
- Operated assets
- Predominantly liquids
- Upside potential



Acquisition of Norwegian subsidiary for USD 75 million (2015)



Acquisition of Norwegian subsidiary for USD 120 million (2015)



Acquisition of license portfolio in Norway, incl. NOK 45 million (2016)

#### centrica energy

Acquisition of license portfolio in Norway

(2016)



Acquisition of license portfolio in Norway

(2016)



Acquisition of license portfolio in Norway

(2018)

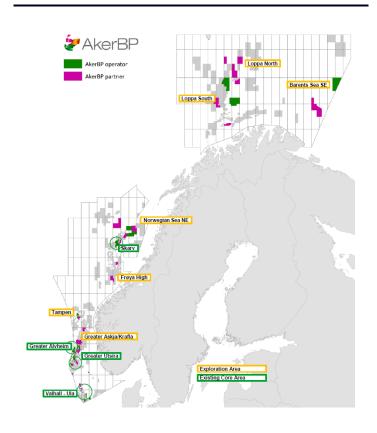


# **Continuing Our Growth Journey**

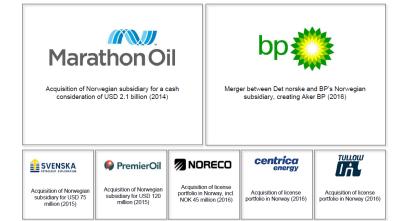
#### **Maturing Existing Assets**

# 300 250 New field developments 150 Upsides and tie-ins to existing hubs 100 50 2017 2018 2019 2020 2021 2022 2023 2024 2025

#### **Exploration**



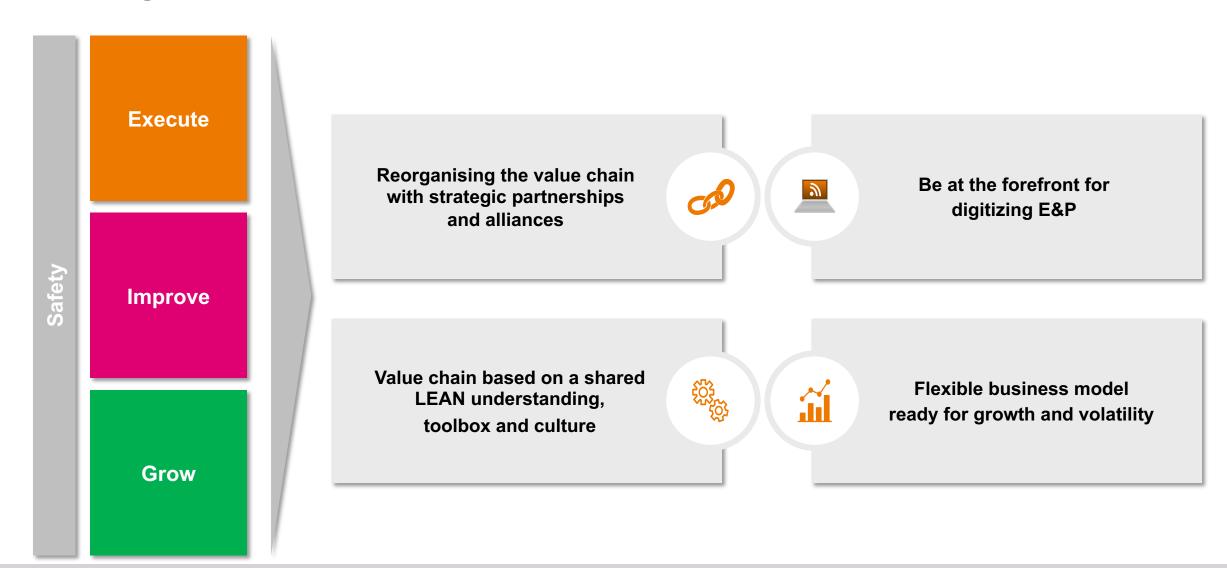
#### M&A





Acquisition of Norwegian subsidiary for cash consideration of USD 2 Bn

# **Strategic Toolbox**

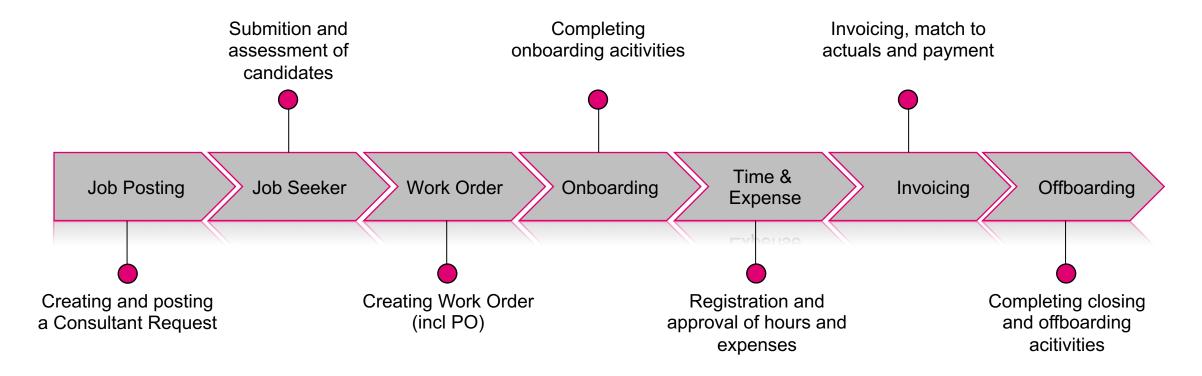


**AkerBP** 

# Fieldglass – Solution for contingent Labour and Services Procurement



# **Overall Process**



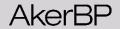


# Why Fieldglass?



# **GDPR**

- Data Privacy supported by SAP/Fieldglass vrs today's solution which is manually
  - 25th May 2018 new privacy regulations
  - «..an effort to empower people to protect their privacy and control their footprint..»
  - Important as an organisation and as individuals
  - Also relevant to contingent labour



## **Business Benefits**

- On-time payment
- Management information at your fingertips through personalised dashboards and reporting Visibility
- Faster time to marked with standardised job catalogue with regularly updated benchmark rates Efficiency
- Buyer protection throug preferred suppliers aligned to Aker BP terms and regulatory requirements Quality
- Leverage and savings by focusing fragmented spend cost
- Correct cost Suppliers receive invoice amount from the system
- Compliance built into the process through on-boarding and audits
- One Source
- Supplier Performance

Currently solution = manually

Estimate of savings on internal hours

		Activities per year	Cost in USD	Equals time in minutes	Yearly saving	
547 workers x	Time sheet approval	12	18	5	118 152	= USD 374 702 saving/year
	Invoice approval	12	18	5	118 152	
	On/Offboarding	1,20	210	60	138 398	

Internal cost per hour set to 1 800 NOK/hour. USD to NOK = 8,2

NOK 3 072 553,-

~1 man year

# Where Fieldglass Adds Incrementral Value

#### ■ Manage Workers associated with each SOW engagement

- On/off boarding and Provisioning
- Tenure & performance tracking
- Expenses
- Contractor record and related documents
- Offload data entry to services suppliers

#### Manage Engagement specific supplier performance

- Deliverable level performance tracking
- Engagement and relationship level role up
- Configurable supplier visibility into performance
- Supplier KPI Scorecards

#### Timecard functionality

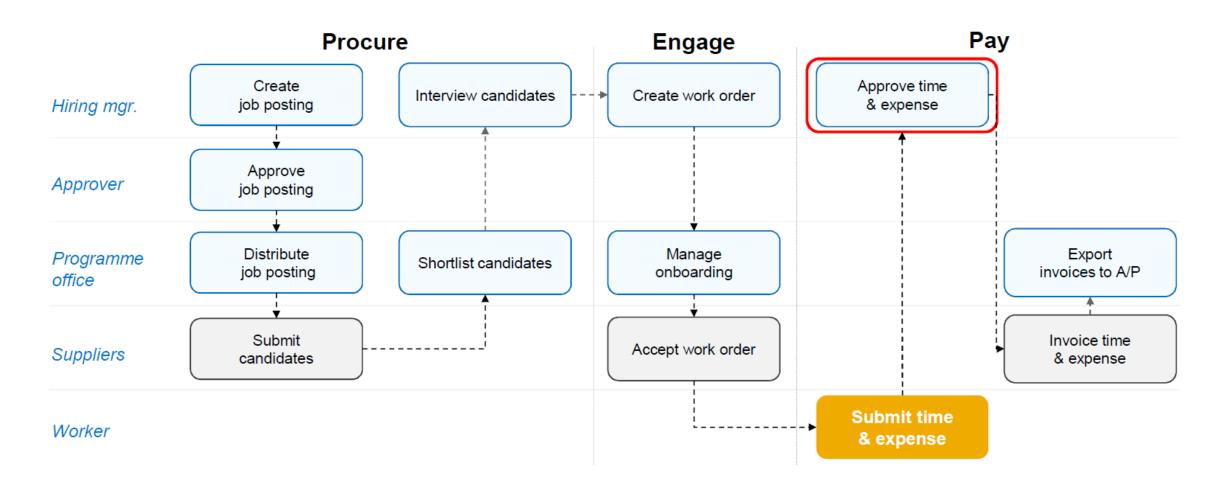
- Seamless allocation of hours across job types, project codes and cost centers
- Complex rate management (e.g. overtime, mark-ups)
- Rate benchmarking
- Mobile capabilities

#### Governance Model

- Native «PMO» architecture
- Administrative panel for alerts and tactical tracking



# Typical Process flow Contingent Labour





# Two strong partners...

# **SAP SuccessFactors**

- Visualize all workers
- Apply select talent processes: learning, socialization, collaboration
- Plan and analyze the total workforce

**Human capital and talent management** 



- Procure, manage and optimize the flexible workforce
- Improved talent/service quality
- Risk mitigation and policy compliance

**Contingent labor and services procurement** 

#### **Total Workforce Management**

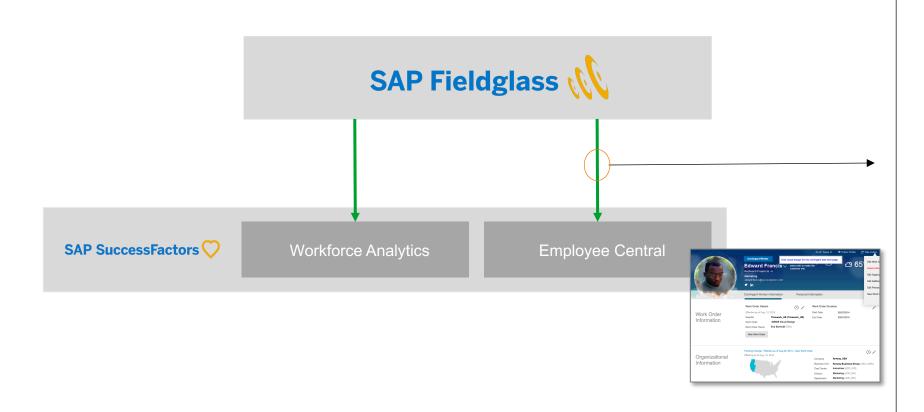
Total Workforce Management requires collaboration between procurement and HR and integration between contingent workforce management and human capital management solution.

(Source: Ardent Partners, State of Contingent Workforce Management ,2015)



# **Total Workforce Management**

Connecting SAP SuccessFactors with SAP Fieldglass

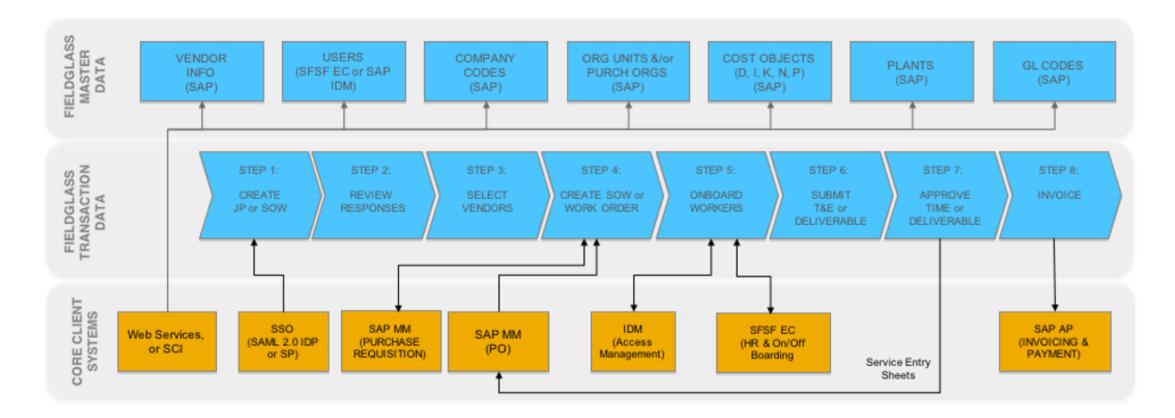


- Identity information
- First and last name
- Preferred name
- Email address
- Security ID
- Organizational info
- Company
- Country of company
- Business Unit
- Location
- Cost Center
- Supervisor
- Work order info
- Vendor ID
- Work Order ID
- Work Order Name
- Workertype
- Work Order Start Date
  - Work Order End Date



# **Integration Overview – S4/HANA**

#### Master & Transaction Data Interfaces



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## Pros/cons

#### Pros

- Integrated with SAP Successfactors
- One source
- Cost saving
- Less manual work
- Improve service level and operating model
- Quality

#### Cons

- Two systems for timesheet approval
  - Contractors fieldglass
  - Employees SF
- Cost



# **Lessons Learned**



#### **FIELDGLASS**

## **Lessons Learned**

#### **Project Lessons**

#### Project length

- Start August 2018
- Go live February 2019

#### Aker BP Requirements

- Aker BP best practice Lean and digital?
- SAP Fieldglass best practice?
- Why do we have our best practices do we understand each other?

#### Empowerment & Quick Decision Making

- Who participates in the workshops?
- What mandate do they have?
- Which key areas might require additional consideration?
- What if we need to change something down the line?

#### Dynamics of the Project Team

- Customer & Vendor?
- One Team?
- Culture?
- Small project team?

#### ■ Integration of SAP SF and SAP FG – challenge

- Testing of both systems should have been done earlier
- Lack of Fieldglass experience/competence from HRIS supplier

#### **FIELDGLASS**

## **Lessons Learned**

#### **Operational Lessons**

#### Internal Structure & Competencies

 Can our resources manage operational activities from Day 1 and beyond?

#### Next Phase (2 and 3)

- Is there a Next Phase?
- How do we manage continuous improvement?

#### Support from SAP Fieldglass to Operational Team

- Customer & Vendor?
- One Team?
- Culture?

#### Continuous Improvement

- Feedback from users (HM, suppliers and consultants)
- Experience from PMO team
- Rate schedule
- Work flow internal updates

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#### Norwegian travel state regulative

- Integration against other SAP modules such as SAP Successfactor and SAP 4 Hana – challenges
- Is SAP Fieldglass user friendly?
  - Time writing / expences

#### **FIELDGLASS**

# **Lessons Learned**

#### **Communication & Engagement Lessons**

#### Communication

- Workplace
- Email
- Information screens
- Supplier meetings including system introduction

#### Training

- Manuals
- Videos
- Classroom for hiring managers
- Skype session for hiring managers working offshore
- Skype sessions for consultants

#### Support

- Email
- Telephone/skype meetings
- Workplace
- Face-2-face
- Aker Anna

#### Reflections

#### ■ Workplace by Facebook

- Painful?
- But worth it?

#### ■ Creating A Sense of Availability & Urgency

- How do we help ourselves?
- How do we recognize the customer (hiring manager, supplier and consultant, Finance)?

#### SAP Fieldglass support



www.akerbp.com

- Hvorfor valgte Aker BP fieldglass?
- Tilfredsstiller Fieldglass Aker BP's forventning?
- Utfordringer mht. integrering av andre SAP systemer?
- Er Fieldglass brukervennlig?
- Er systemet tilpasset norsk industri?

# Self manage solutions vrs third party solutions

