



add energy



# ADDING VALUE, ENHANCING PERFORMANCE AND INTEGRITY IN THE ENERGY SECTOR

Add Energy offers solutions and specialized consultancy services  
that enable operations to be safe, compliant and efficient

# ONE.PROGRESSIVE.ENERGY

One team with common goals and progressive thinking people that are energized to deliver

Add Energy is established in key energy regions across the globe in close proximity to our clients. We are headquartered in Norway and operate through offices located in Europe, Asia, North America and Australia.

The solutions that we deliver are supported by a unique toolbox of proprietary software and analytical tools developed in partnership with industry and academia. Our commitment to high standards and quality is demonstrated through our excellent client relationships and extensive repeat business.

## ADD ENERGY GROUP FACTS



### OUR SENIOR ADVISORS

worked on the well kill and investigations for the Macondo, Montara & Elgin Franklin blowouts

### LARGEST

Maintenance Build Consultancy in the Energy Sector



### COMPLETED OVER



for blue chip clients

more than

# 100

Maintenance and Integrity Consultants



# OUR CAPABILITIES

Integrity & Well Experts providing services and solutions to the energy industry on a global scale



- **DRILLING & WELL OPERATIONS**

- ▶ Well Kill Support
- ▶ Well Engineering
- ▶ Well Servicing
- ▶ Well Integrity
- ▶ Reservoir & Flow Simulations
- ▶ Blowout Contingency

- **ASSET & INTEGRITY MANAGEMENT**

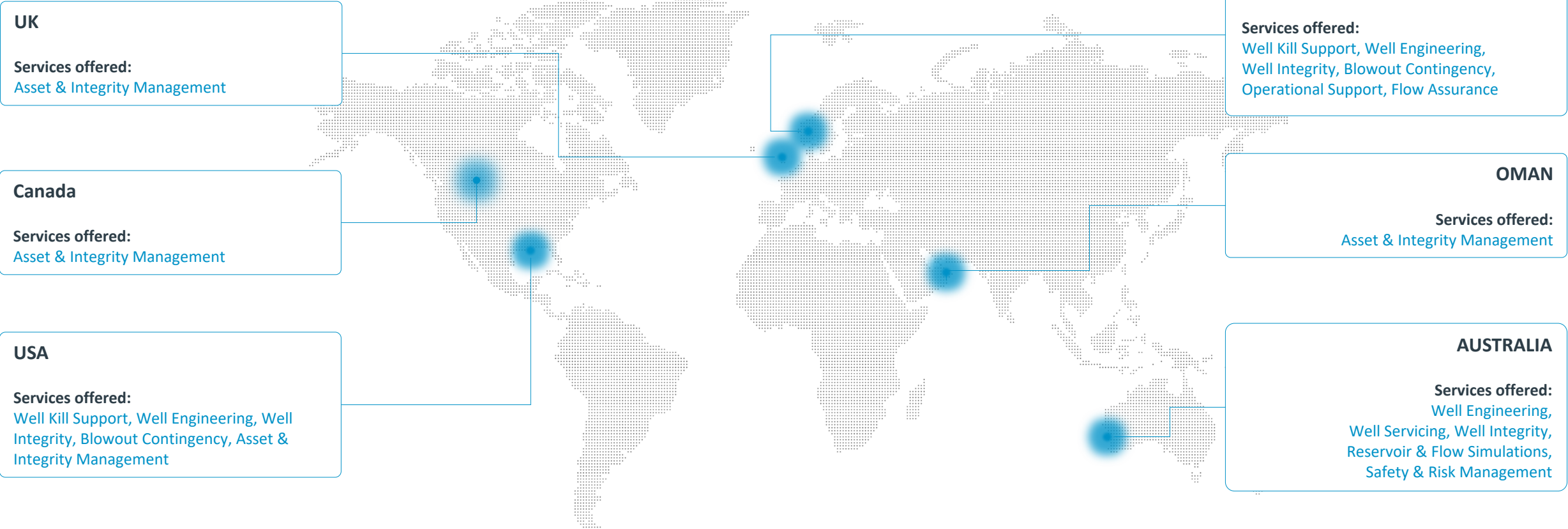
- ▶ Asset Management Strategy
- ▶ Business Performance Insights
- ▶ CMMS Data Building
- ▶ Maintenance Optimization
- ▶ Materials Management
- ▶ Operations Support
- ▶ Safety Integrity & Risk Management
- ▶ Training & Competency Assurance

- **SAFETY & RISK MANAGEMENT**

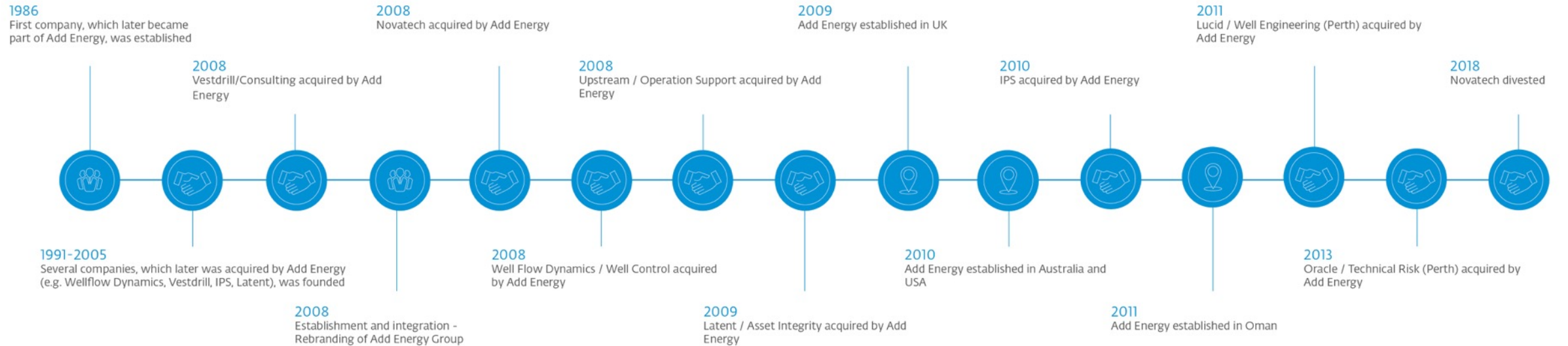
- ▶ Safety & Risk Management
- ▶ Technical Risk
- ▶ Training

# GLOBAL PRESENCE

Our global presence enables sharing of experience across basins and provides distinct value to customers



# THE ADD ENERGY STORY - TIMELINE



## KEY



= Geo. Expansion



= M&A-Activity



= Company Change

*Add Energy Group is built on a foundation of oil service companies that each possessed specialist knowledge within their niche*

*Some of the companies date back to the late 1980s, effectively making Add Energy a provider of solutions to the Oil & Gas industry for over 30 years*

*Being a high-quality provider of specialized & integrated engineering and consultancy-related solutions to the E&P industry has always been the focus*



# OUR CLIENTS – A SELECTION



# MANAGEMENT STRUCTURE

## Corporate

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**Ole B. Rygg**  
*Chief Executive  
Officer*



**Harald  
Justnæs**  
*Chief Financial  
Officer*



**Terje Løkke-  
Sørensen**  
*Chief Technical  
Officer*



## Business Unit Management

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**Eduardo  
Robaina**  
*Drilling & Well  
Australia*



**Morten  
Emilsen**  
*Well Control  
Oslo-Houston*



**Peter Adam**  
*Asset Integrity  
Aberdeen-Houston*





# DRILLING & WELL OPERATIONS

Drilling and Well Operations offers specialized consultancy services and support from well design to operations; we aim to minimize risk, expenditure and exposure of Oil and Gas drilling operations globally.

- Well Engineering
- Well Servicing
- Well Integrity
- Reservoir and Flow Simulations
- Well Kill Support
- Blowout Contingency
- Relief Well Injection Spool (RWIS)

# WELL ENGINEERING

Alignment of well objectives with effective design solutions

We design, plan and manage all types of exploration, production, storage and disposal wells: vertical, horizontal or multi-branched; depleted or HPHT; onshore or offshore; subsea or platform; shallow or deep water; remote location and harsh environment.

## KEY FACTS



More than **15** subject matter experts  
in well engineering

Provided expertise **80** projects  
and advice in over worldwide



## OUR SERVICE COVERS

- ▶ Concept Screening, Feasibility and Field Development Studies
- ▶ Well Design
- ▶ Completion Design
- ▶ Well Test Design
- ▶ Abandonment Design
- ▶ Technical Incident Investigations
- ▶ Advisors and Consultants
- ▶ Regulatory Compliance Support

# WELL SERVICING

Nurturing of old wells for improved performance and reliability

We set up and manage integrated multi skilled teams to plan, execute and close-out well intervention with wireline, slickline or coiled tubing and recompletion activities. We are responsible for the provision of technical and operational support for all well intervention related activities.

## KEY FACTS



Solutions provided for land, offshore platforms, MODU and light weight intervention vessels

Over 40 senior subject matter expert advisors and consultants



## OUR SERVICE COVERS

- ▶ Well Service and Intervention
- ▶ Offshore Intervention Management
- ▶ Advisors and Consultants
- ▶ Audit and Investigation Support
- ▶ Equipment Testing and Preparation Support

# WELL INTEGRITY

Preventing uncontrolled release of underground fluids to the environment

We assess plans and activities relating to prevention and mitigation of uncontrolled flow from wells to protect life, assets and the environment.

## KEY FACTS



Norsok D-010 Courses:

**14 COURSES**  
**200 ATTENDEES**

since 2013

Improvement Recommendation Example:

OPERATOR **2.5** RIG  
**SAVED** **DAYS**

by omitting one casing and is still compliant with Norsok D-010

## OUR SERVICE COVERS

- ▶ Well Integrity Management System
- ▶ Well Integrity Assessments
- ▶ Well Integrity Examination
- ▶ Well Integrity Investigatory
- ▶ NORSOK D-010 Well integrity – 2 day course
- ▶ Advisors, Specialists and Consultants





# RESERVOIR AND FLOW SIMULATIONS

Understanding of production drives from underground to surface

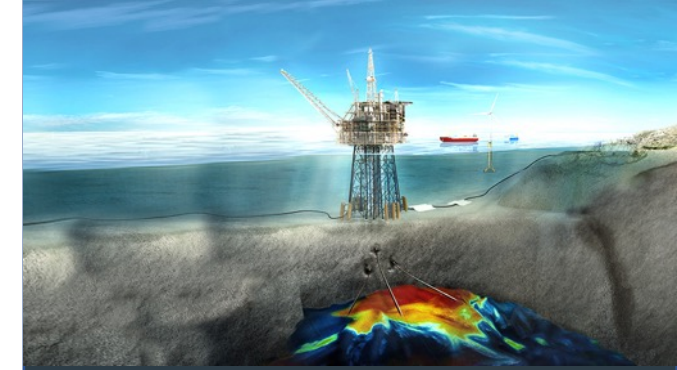
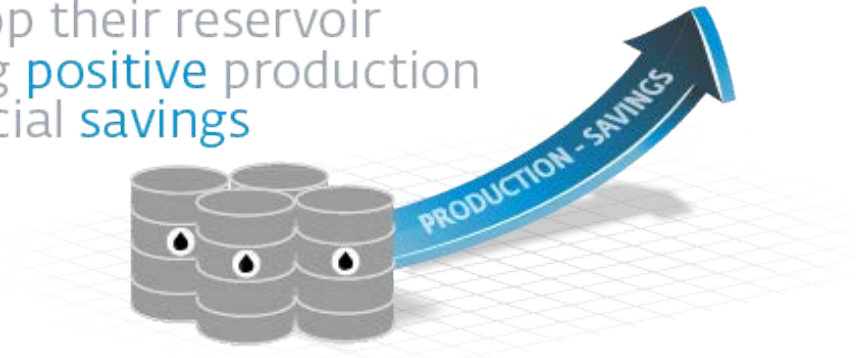
We provide engineering solutions to assist with field development planning and project execution. Our goal is to provide short and long-term production optimization.

## KEY FACTS



Help clients to re-develop their reservoir interpretation, delivering **positive** production rates and tangible financial **savings**

Completed over **25** short and long term production optimisation flow models



## OUR SERVICE COVERS

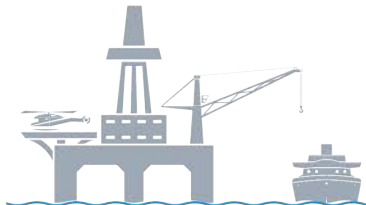
- ▶ Static and Dynamic Reservoir Modeling
- ▶ Well Performance Modelling
- ▶ Production Chemistry and Fluid Characterization
- ▶ Production Optimization - Flow Assurance
- ▶ Production Technology

# WELL KILL SUPPORT

Emergency expert advice during a blowout or well control incident

We deploy our expert advisory personnel on-site during blowouts and well control incidents. 24/7 services with use of our dedicated software tool; OLGA®-WELL-KILL. Our long record of successful accomplishment includes the highly profiled incidents the Montara, Macondo (Deepwater Horizon), Elgin and the Porter Ranch blowouts.

## KEY FACTS



**30** years' experience contributing  
on more than **70** live incidents

**EXPERTS**

in blowout advisory solutions  
for Macondo, Montara,  
Elgin Franklin & Porter Ranch

Achieved **100%** success rate



## OUR SERVICE COVERS

- ▶ OLGA®-WELL-KILL
- ▶ Incident Response
- ▶ Relief Well Support
- ▶ Relief Well Injection Spool (RWIS)



# PROJECT SHOWCASE: DEEPWATER HORIZON

BP's Macondo blowout in the Gulf of Mexico

## What Add Energy did:

- Add Energy had a central role in both the well kill and the investigation teams in BP's headquarter in Houston
- Add Energy specialists joined the investigation team and the engineering task force to provide dynamic analysis, simulations, planning and evaluations for the upcoming kill operation
- Performed dynamic simulations and supervised the kill operations and provided very important input to BP's investigation report

## Results:

- The top kill and the dynamic kill operations relied 100% on input from Add Energy's dynamic simulations and engineering evaluations



"...the Court found Mr. Emilsen (Add Energy's blowout specialist) generally credible and believes that his modeling was accurate...."

# BLOWOUT CONTINGENCY

## Blowout Contingency Planning and Prevention

We offers expert advice in well design and operations to limit the risk and reduce the consequence of a blowout. We perform transient multiphase flow simulations to identify and evaluate potential flow rates and kill requirements by use of our unique software, OLGA®-WELL-KILL, which is tailor-made for well control simulations. We develop detailed relief well plans, identify potential constraints and propose design solutions with details on spud locations, well trajectories, ranging (homing-in) strategies and intersection methods.

### KEY FACTS



Taylor-made software for well control applications. Developed in 1989 and used on more than 70 well kill operations

The RWIS on average **increased** kill mud injection rates by **260%**

Prepared **1700** Blowout  
over Contingency Plans



### OUR SERVICE COVERS

- ▶ Blowout and Well Kill Simulations
- ▶ Relief Well Planning
- ▶ Blowout Contingency Planning
- ▶ Simulations While Drilling
- ▶ Casing Magnetization
- ▶ Spill Drill Support
- ▶ BOP & Well Control Equipment Audits
- ▶ Training
- ▶ The Relief Well Injection Spool (RWIS)

# THE RELIEF WELL INJECTION SPOOL (RWIS)

## About the RWIS:

- Patented subsea equipment that enables operators to stop a blowout safely and efficiently via a single relief well, jointly developed by Trendsetter Engineering and Add Energy
- Removes the bottleneck caused by choke and kill lines from the surface to the seabed and enables higher kill rates
- A significant advance for the industry which utilizes multiple vessels as opposed to the alternative method requiring multiple relief wells
- Improved economics: The RWIS enables operators to optimize well economics and help unlock projects that would not otherwise comply with legislations

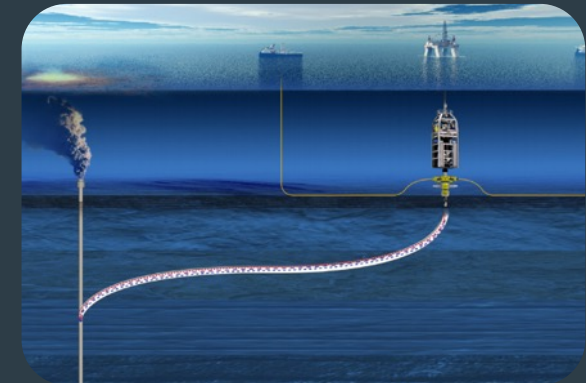
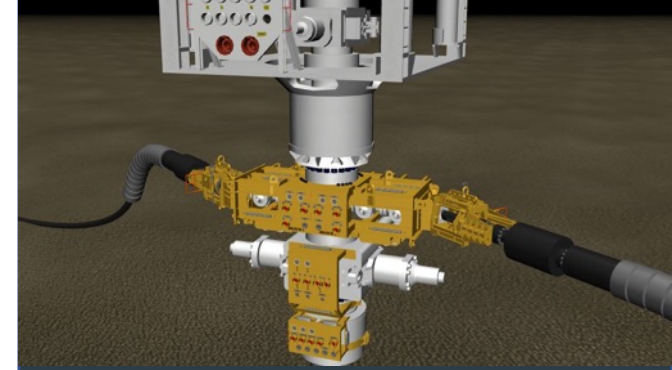
## Benefits of using the RWIS:

### During Project Development

- Complies with legislation and company policy by guaranteeing single relief well contingency
- Enables the completion size of the well bore to be increased, maximizing well flow rates
- Allows production targets to be met with fewer wells, assuring the project can be developed within budget
- Helps to build a business case for project sanction

### During Blowout

- Enables rapid kill of a blowing well – through high rate pumping of kill fluids into a blowing well
- Improves safety of a well kill operation through a simplified solution
- Enables relocation of pumping and storage off the rig to dedicated pumping vessels
- Ensures no rig modifications are required or interference with primary well control equipment



# ASSET & INTEGRITY MANAGEMENT

Asset and Integrity Management offers specialized consultancy services, software and training; designed to increase safety and plant performance.

- Asset Management Strategy
- Business Performance Insights
- CMMS Data Building
- Maintenance Optimization
- Materials Management
- Operations Support
- Safety Integrity & Risk Management
- Training & Competency Assurance

Software:

- OptiBoM™
- Aim-Hi™
- AssetVoice™



# ASSET MANAGEMENT STRATEGY

Creating the foundations for excellence

## Unlocking efficiencies in operations through a clear and concise definition of your asset management strategy

- A realistic strategy for the execution of an optimized maintenance management regime
- A clear process for equipment “repair and spares” decisions based on risk, consequence and likelihood
- A standardised CMMS data set that is customised to your own business requirements and operations
- A robust equipment criticality selection process that will manage risk and optimize expenditure

“ Tapping into **expert** experience to identify the most logical, streamlined and **efficient** asset management tactics is key to creating a **productive** maintenance management regime ”



## OUR SERVICE COVERS

- ▶ CMMS/EAM Selection
- ▶ CMMS/EAM System Migration Strategies
- ▶ Asset and Maintenance Reference Plans
- ▶ Maintenance Philosophy Development
- ▶ CMMS Data Blueprint
- ▶ Maintenance Strategy Creation
- ▶ Repair and Sparring Philosophy/Decision Criteria Creation
- ▶ Data Governance
- ▶ Corrective and Preventive Maintenance Prioritization Strategy Development
- ▶ Equipment Criticality Assessment Process Development
- ▶ Work Management Standards and Procedures
- ▶ Operational Readiness Support
- ▶ CMMS Data Analyst Manpower
- ▶ Maintenance Consultant Strategic Advice
- ▶ RAM Analysis
- ▶ Training

# BUSINESS PERFORMANCE INSIGHTS

Unlocking the potential of your assets, people and CMMS

**Gain actionable insights to optimize expenditure, unlock efficiencies and enhance safety**

- Understand how your asset is performing compared to industry best practice
- Identify where to focus investment for the most Rate of Return (ROI)
- Roadmap improvements
- Insights for improvement and how to implement them
- Gain transparency around your costs and discover optimization opportunities

“ Using the data analysis tools and the **experience** of Add Energy’s consultants enabled opportunities for improvement to be realised **quickly**, allowing us to understand where to focus our efforts to gain **maximum** ROI ”



## OUR SERVICE COVERS

- ▶ Repair and Spares Workshops
- ▶ Operational Excellence Audits and Enhancement Programmes
- ▶ Business Performance Improvement Programmes
- ▶ Maintenance Benchmarking and Optimization Roadmaps
- ▶ Uptime Improvement Studies and Implementation Plans
- ▶ Change Management Programmes
- ▶ CMMS Data Analysis and Enrichment Plans
- ▶ Spares and Inventory Audits
- ▶ Business KPI Development and Dashboard Creation
- ▶ Root Cause Analysis
- ▶ Capital and OPEX Investment Review and Advice
- ▶ Analytics and Data Science
- ▶ Bespoke Software Solutions



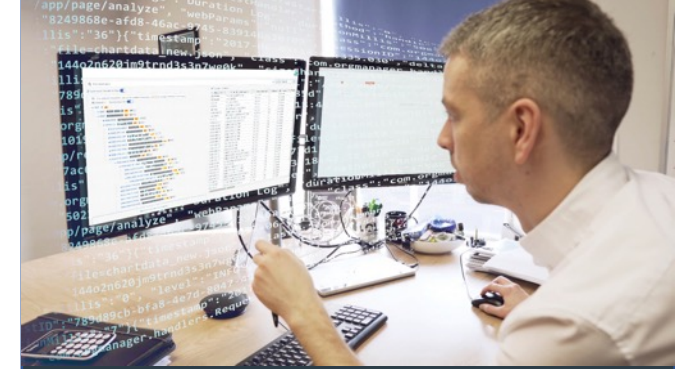
# CMMS DATA BUILDING

Building for maintenance excellence

**Manage and implement your maintenance regime with maximum visibility and efficiency**

- Assure equipment is being maintained to manage risk, likelihood and consequences associated with outage
- Increase tool time through better planning and preparation of work tasks
- Optimize maintenance application through quality data and CMMS functionality
- Avoid time wastage by having correct and reliable information at your fingertips

“ Being able to rely on **accurate** foundation data, which has been built into an optimized maintenance management regime within the CMMS, enables our maintenance and operations to run **efficiently** and cost **effectively** ”



## OUR SERVICE COVERS

- |  |   |
|--|---|
| ▶ CMMS/Maintenance Build for New Assets                                  | ▶ Maintenance Strategy Development and Localization                 |
| ▶ CMMS/Maintenance Rebuild for Existing Assets                           | ▶ Maintenance Allocation  |
| ▶ CMMS Data Cleansing and Enriching                                      | ▶ Maintenance Packaging, Routing and Nesting                        |
| ▶ CMMS/EAM Data Migration  | ▶ Critical Spares Risk Cost Analysis                                |
| ▶ Asset Register Verification (Desktop and Physical Asset Verifications) | ▶ Equipment and Maintenance BoM Development                         |
| ▶ Asset Register Functional Hierarchy Optimization                       | ▶ Performance Standard Embedment into Maintenance                   |
| ▶ Equipment Criticality Analysis   | ▶ Maintenance Scheduling and Load Levelling of the Maintenance Plan |
| ▶ Equipment Classification   | ▶ CMMS Data Build Consultant Manpower                               |
| ▶ Equipment Description Standardization and Improvement                  |   |

# MAINTENANCE OPTIMIZATION

Rationalizing expenditure and unlocking efficiencies

**Build an optimized maintenance management regime through better utilization of your people, CMMS and processes**

- Reduce risk of downtime
- Rationalize your maintenance expenditure
- Assure equipment reliability
- Optimize resource utilization through an optimized maintenance schedule

“ The **experienced** team of experts in CMMS utilization and maintenance management enabled Add Energy to implement **smarter**, more efficient ways of working, **reducing** our annual maintenance expenditure by 28% ”



## OUR SERVICE COVERS

- |   |  |
|---|--|
| ▶ Maintenance Benchmarking and Improvement Roadmaps       | ▶ Root Cause Analysis  |
| ▶ Maintenance KPI Development and Live Dashboard Creation | ▶ RCM Studies  |
| ▶ Work Order Improvements and Frequency Optimization      | ▶ FMECA's  |
| ▶ Maintenance Packaging, Routing and Nesting              | ▶ Late Life Extension Assessments and Implementation Plans       |
| ▶ Maintenance Prioritization Process Implementation       | ▶ Maintenance Management Training and Coaching                   |
| ▶ Maintenance Backlog Rationalization                     | ▶ Work Management Training and Coaching                          |
| ▶ Maintenance Task Criticality Assignment                 | ▶ Expert Maintenance and CMMS Consultants - Manpower             |
| ▶ Equipment Reliability Analysis and Improvement Plans    | ▶ Supply of Ad-Hoc Technical Advisers and Subject Matter Experts |

# MATERIALS MANAGEMENT

Optimizing your spares holding

**Reduce your OPEX costs through immediate access to critical spares**

- Know what you need to stock, based on risk, consequence and likelihood
- Remove capital tied up in non-critical stock holdings
- Reduce equipment downtime and maintenance expenditure, through availability of spare parts
- Understand what you have in stores, and where they are located to avoid unnecessary expenditure and time wastage

“ The insights provided by the experts at Add Energy have enabled us to make **informed** decisions on our spares holding. In understanding the risks, we are were able to alter our sparing strategy to mitigate the effects of downtime and **streamline** maintenance execution ”



## OUR SERVICE COVERS

- ▶ Repair and Spares Workshops
- ▶ Repair and Spares Decision Philosophy
- ▶ Critical Spare Risk Cost Analysis and Identification of Min Max Spares Holding
- ▶ Inventory Audit, Counting and Verification
- ▶ Inventory Rationalization and Improvement Plans
- ▶ Surplus Spares Strategy Creation
- ▶ BoM Data Cleansing and Standardization
- ▶ Development of Equipment and Maintenance BoMs
- ▶ Spares Preservation Strategy Development
- ▶ Asset Labelling and Tracking
- ▶ Management of Change

# OPERATIONS SUPPORT

Supplementing operations with expertise

## Providing expert competency and solutions to your existing operations

- Obtain ad-hoc subject matter expert support on-demand
- Identify opportunities to enhance uptime and availability
- Improve your existing processes and procedures through expert advice
- Rely on a competent team to deliver on your business goals and objectives

“An independent **expert** provided by Add Energy, who supported us during a major shutdown, not only enhanced our capacity to adhere to the shutdown plan, but identified **optimized** ways of working which we have captured in our new processes and procedures”



## OUR SERVICE COVERS

- ▶ Manpower supply of the following disciplines:
  - ▶ Maintenance
  - ▶ Process
  - ▶ Electrical
  - ▶ Mechanical
  - ▶ Instrumentation
  - ▶ Rotating Equipment
  - ▶ CMMS Specialists
  - ▶ Trainer's
  - ▶ Facilitators
  - ▶ Investigators
  - ▶ Software Engineers
- ▶ Development of Plant Operating Procedures
- ▶ Operator Simulator Training
- ▶ Document Management
- ▶ Competency Training and Improvement Plans
- ▶ Uptime Improvement Studies

# SAFETY INTEGRITY & RISK MANAGEMENT

Identify, manage and minimize risk

## Minimizing exposure to risk and management of safety on your operating asset

- Assure compliance with legislation
- Gain complete visibility of your risks and put actions in place to mitigate them
- Create and manage a safety culture and competence
- Enhance productivity through safety implementation measures
- Identify opportunities for improvement derived from best practice

“Add Energy’s wealth and breadth of **experience** in safety assurance and risk management provided our organisation with **sustainable** solutions that were **compliant** with legislation and our corporate requirements”



## OUR SERVICE COVERS

- |  |  |
|--|--|
| ▶ Performance Standard Development                         | ▶ Risk Assessment  |
| ▶ Bowtie Analysis  | ▶ Corrosion Inspection Management Strategy Development           |
| ▶ Benchmarking of Frameworks                               | ▶ Assistance with Regulatory Improvement Processes               |
| ▶ Identification of Safety Critical Equipment              | ▶ Crisis and Emergency Management                                |
| ▶ Desktop and Physical Verification of Site Equipment      | ▶ Strategic Security Management                                  |
| ▶ EX Inspection  | ▶ Supply of Ad-hoc Technical Advisers and Subject Matter Experts |
| ▶ Development of HSEQ Management Systems                   |  |
| ▶ HSEQ Management System Audits                            |  |
| ▶ Development of Safety Cases and Formal Safety Assessment |  |



# TRAINING & COMPETENCY ASSURANCE

Achieve results through enhanced capability

**Enabling asset stakeholders to rely on a competent people, using good practices to deliver efficient work**

- Enhanced knowledge and skills
- Compliance to international, national, industry or company standards
- Safe, efficient and effective delivery of work

“Diverse **knowledge** base from facilitators, **interactive**, good life examples, good level of discussion and good level of **flexibility** in discussing organizational issues”



## OUR SERVICE COVERS

- ▶ Free initial consultation
- ▶ Design and development
  - ▶ Definition of role and position competence requirements
  - ▶ Candidate and employee assessment frameworks
  - ▶ Organization technical assessment and gap analysis
  - ▶ Ongoing individual verification and competence assurance system framework design
  - ▶ Design of structured learning modules
- ▶ Delivery (examples of past work)
  - ▶ Process safety
  - ▶ Maintenance and asset management
  - ▶ Maintenance work management
  - ▶ Maintenance execution coaching
  - ▶ RCM
  - ▶ Operator simulator
  - ▶ CMMS best practice and utilisation
  - ▶ Ex inspection
  - ▶ Safety leadership
  - ▶ Manual handling
  - ▶ Chemical awareness and dangerous goods
  - ▶ Crisis and emergency management
  - ▶ Media management and response
  - ▶ Hostile environment



# OUR SOFTWARE SOLUTIONS

## Asset and Integrity Management



**OptiBoM™** is the industry leading BoMs database. The database has been designed to bridge the gap between operations and procurement, ensuring critical spare part information is available on demand, so that part sourcing can be executed efficiently and on time.



**Aim-Hi™** is a cloud-based maintenance management tool that provides instantaneous intelligence around maintenance KPI's and the assets planned maintenance regime. Visual dashboards enable users to quickly identify areas of underperformance and where opportunity for optimisation, cost rationalization and resource maximization can be achieved



**AssetVoice™** is an integrated software and hardware solution with capacity to monitor and track stocked and installed engineering components through their lifecycle using IoT technologies.

*Find out more  
about our  
software at  
[addenergy.no](https://addenergy.no)*

# SAFETY & RISK

Safety and Risk offers strategic advice, systems and training designed to minimize exposure to risk and management of safety on operating assets within the Energy and Maritime industries

- Safety and Risk Management
- Technical Risk
- HSEQ and Emergency Response Training

# SAFETY & RISK MANAGEMENT

Providing organizations with sustainable safety and risk management solutions at corporate and operational levels that are compliant with legislation and corporate requirements for the lifecycle of a project

We provide health, safety, risk and security management solutions for the lifecycle of a project – from concept to completion – to onshore, offshore, marine and major hazardous facilities worldwide.

## KEY FACTS



Undertaken HSEQ works scopes in over 30 countries



Assisted clients in achieving compliance with ICF (World Bank), Environmental and Social Performance Standards and management of associated risks



## OUR SERVICE COVERS

- ▶ Risk Management Services
- ▶ Development of HSEQ Management Systems & Conduct of Audits
- ▶ Assistance with Regulatory Approvals & Compliance Processes
- ▶ Workshop Facilitation
- ▶ Safety Cases and Formal Safety Assessments
- ▶ Crisis and Emergency Management
- ▶ Environmental Management
- ▶ HSEQ Training
- ▶ Strategic Security Management
- ▶ HSEQ Operational Support – Provision of HSE Advisors

# TECHNICAL RISK

Provides technical safety and risk consultancy services to the offshore, onshore, marine and major hazard facilities industries

We have a group of experts capable to provide technical support in areas of Safety Case validation, regulatory compliance, systems integrity and workshop facilitations including:

- Development and revision of Safety Cases for
  - Offshore and onshore production facilities
  - Mobile offshore drilling units
  - Construction/installation vessels/facilities
- Facilitate workshops, including HAZID, HAZOP, ALARP, SIMOPS and other risk assessment workshops
- Process safety studies, including
  - Fire and explosion risk assessment
  - Escape, evacuation and rescue assessment
  - Qualitative risk analysis
- Bow-tie analysis
- Performance standards

## KEY FACTS

OVER **80** Australian Safety cases completed and approved ✓

Expert workshop facilitation support to  
5 of the **top tier operators** in Australia  
over the past **8 years**



## OUR SERVICE COVERS

- ▶ Assistance with Regulatory Approvals Process
- ▶ Workshop Facilitation
- ▶ Health Risk Assessments; Pipeline Risk Assessment (to ALARP)
- ▶ Safety Integrity Level (SIL) and Layers of Protection Analysis (LOPA)
- ▶ Concept Selection and Layout Concurrent/Simultaneous Operations (CONOPS/SIMOPS)
- ▶ Project Risk Assessments (cost and schedule)
- ▶ Failure Mode, Effect and Criticality Analysis (FMECA).
- ▶ Safety Case Development and Formal Safety Assessments Studies
- ▶ Performance Standards Development
- ▶ Development of HSE Documents
- ▶ Facility Surveys and Audits
- ▶ Bowtie Diagrams



# HSEQ AND EMERGENCY RESPONSE TRAINING

Achieve HSEQ goals by enhancing competence and extending capability

Effective training of personnel is an integral and critical element of the overall HSEQ Policy of organizations and is also essential for the safe management and operation of any service or operations.

We offer training programs that are tailored to address our client's specific requirements across a range of core topics and individual disciplines.

## KEY FACTS



Subject Matter Expert Trainers  
with over **150 years** experience

**100% Assurance** that all personnel are  
qualified and competent to manage  
work and comply with legislation



## OUR SERVICE COVERS

- ▶ HSEQ and IMS Programs
- ▶ Safety Leadership & Mentoring
- ▶ Project Specific – Induction, Regulatory Compliance, Environmental Awareness, PTW, Manual Handling, Confined Space Entry
- ▶ Crisis & Emergency Management (CEM) Programs for Management & Response Teams
- ▶ Scenario Training, ER Exercises, Response Drills, CEM Training Workshops
- ▶ Media Management
- ▶ Relative/ NOK Response, HR Support Programs
- ▶ Security Orientated Training Programs



# GET IN TOUCH

For more information on any of our services please contact the relevant location that offers the service you require



## STAVANGER, NORWAY (HEAD OFFICE)

Phone: +47 66 98 32 90

### Services offered:

Well Integrity, Operational Support



## OSLO, NORWAY

Phone: +47 66 98 32 90

### Services offered:

Well Kill Support, Well Engineering, Well Integrity, Blowout Contingency

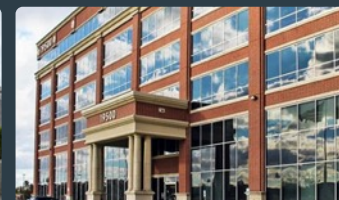


## ABERDEEN, UK

Phone: +44(0)1224 645 999

### Services offered:

Asset & Integrity Management



## HOUSTON, USA

Phone: +1 832 604 7326

### Services offered:

Well Kill Support, Well Management, Well Engineering, Well Integrity, Blowout Contingency, Asset & Integrity Management



## OMAN, MUSCAT

Phone: +968 24 215 012

### Services offered:

Asset & Integrity Management



## MYANMAR, YANGON

Phone: +95 9 511 4504

### Services offered:

Well Management

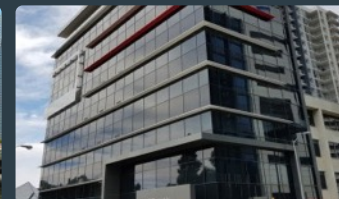


## SINGAPORE

Phone: +65 6908 1683

### Services offered:

Well Management, Well Engineering



## PERTH, AUSTRALIA

Phone: +61 8 9322 1180

### Services offered:

Well Management, Well Engineering, Well Servicing, Well Integrity, Reservoir & Flow Simulations, Safety and Risk



## CALGARY, CANADA

Phone: +(403) 538-2641

### Services offered:

Asset & Integrity Management



# THANK YOU

For all the latest updates and news on Add Energy please view our website and social media channels



**WEBSITE**

[ADDENERGY.NO](http://ADDENERGY.NO)



**TWITTER**

[@ADD\\_ENERGY](https://twitter.com/ADD_ENERGY)



**LINKEDIN**

[ADDENERGY](https://www.linkedin.com/company/addenergy)



**FACEBOOK**

[#ADDENERGYGROUP](https://www.facebook.com/ADDENERGYGROUP)



add energy