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Aker Solutions Control Systems

Control Systems. Our remote control and monitoring systems allow safe and efficient subsea production operations in all climates and water depths. Control Systems. Aker Solutions' fully integrated subsea control systems are reliable, robust and built upon commercially available building blocks. The systems combine topside controls, hydraulic and electrical power units and subsea control modules to allow systems on the seafloor to be operated from the surface.

Control Systems | Aker Solutions

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Aker Solutions helps the world meet its energy needs. We engineer the products, systems and services required to unlock energy. Our goal is to maximize recovery and efficiency of oil and gas assets, while using our expertise to develop the sustainable solutions of the future.

Aker Solutions | Aker Solutions

Aker Solutions offers market leading riser-based open-water systems, turnkey landing string solutions for jackup and conventional rig applications, capping and containment solutions and riserless well intervention systems. Our systems can be used on any subsea tree, from any vendor, in any conditions and water depth.

Intervention and Workover Systems | Aker Solutions

Aker Solutions has received a contract to provide subsea control systems for Beach Energy's Otway project Phase 4 and 5, offshore Victoria, Australia.

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Aker Solutions' Subsea Control Systems for Otway Project ...

Norwegian offshore engineering and services provider Aker Solutions has secured a contract to provide subsea control systems to Beach Energy's Otway project phase 4 and 5, offshore Victoria, Australia. Greg Ross, Aker Solutions Country Manager of Australia; Source: Aker Solutions. The order includes seven sets of Vectus subsea control modules (SCMs) which will be backward compatible to the existing topside MCS and EPU, along with associated stab plates and testing equipment.

Beach Energy orders subsea control systems for Otway from ...

Aker Solutions has received a letter of intent from Equinor to deliver the subsea production system for the next phase of the Askeladd natural gas development in the Barents Sea in northern Norway. The development of Askeladd Vest is phase

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two of the multi-phased Snøhvit gas development in the Barents Sea.

Aker Solutions to deliver subsea production system for ...

Aker Solutions Aker Solutions helps the world meet its energy needs. We engineer the products, systems and services required to unlock energy. Our goal is to maximize recovery and efficiency of oil and gas assets, while using our expertise to develop the sustainable solutions of the future.

What We Do | Aker Solutions

Aker Solutions offers an extensive portfolio of subsea production systems and products with technical capabilities to optimize the field life and production profile for our clients. A subsea production system provides a way to produce hydrocarbons from areas not economically or easily developed by the use of an offshore platform.

Subsea Production Systems | Aker

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Solutions

Aker Systems designs, builds and continuously improves its data enabling products for Government and private sector customers. We specialise in moving and operating problematic data sets* in the public Cloud. We use proprietary blueprints, automation and DevSecOps support principles and teams to provide highly secure solutions for our customers.

Aker Systems

From Canada to Congo, Aker Solutions is active worldwide with offices in many countries.

Contact | Aker Solutions

Norway's Aker Solutions has received a letter of intent from Equinor to deliver the subsea production system for the Askeladd Vest natural gas development in the Barents Sea in northern Norway. The development of Askeladd Vest is phase two of the multi-phased Snøhvit gas development in the Barents Sea.

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Aker Solutions, Equinor Sign Lol for Askeladd

Aker Solutions Oct 2018 - Present 2 years Specialized Process Engineering for brownfield and greenfield projects, oil and gas facilities operations support and optimization, field development front end spectrum studies, Carbon Capture Utilization and Storage Lead Engineer, Flow Assurance Engineering, Fact Finding investigations

Majid Abdi - Specialist Process Engineer - Aker Solutions ...

Om. Over 14 years of experience in Oil & Gas industries, working with International Companies and on international projects. • Stress Analysis of different Critical systems (B31.3, B31.4 & B31.8 Codes), using Caesar II Software.

Omid Tofghi - Senior Piping Engineer - Aker Solutions ...

Om. 19 years of experience as a piping

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engineer in variety of petrochemical, oil & gas process plant design projects (Onshore & Offshore). Fully proficient with 3D design software 'PDMS', involved in design, layout, & material of piping systems in a number of joint venture projects in IRAN, UAE, UK and NORWAY.

Shahed Shahid Salles - Cad Group Lead | Piping and layout ...

Control Systems Engineer with +10 years experience working within Subsea - Oil & Gas industry globally. * 5 years experience working with Project Engineering for Control Systems Scope at Aker Brazil;

MARCELO AWANE - Control Systems Engineer - Aker Solutions ...

Aker Solutions and their Award-winning Vectus™ 6.0 control system with Raima Database Manager as a core element was chosen by Chevron Australia to support the delivery of a subsea compression system at the Jansz-lo field,

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offshore Australia.

Raima Database Manager subsea in Aker Solutions' Vectus™ 6 ...

(July 2011) Aker Solutions ASA, an engineering company based in Oslo, provides the products, systems and services required to unlock energy from sources such as oil, gas and offshore wind. The company, founded in 1841, was known as Aker Kværner until 2008.

Aker Solutions - Wikipedia

Atraban is a leading company in offering industrial solutions such as Fire and gas detection systems, Marine and submarine services, telecom integration(PA/GA systems, LAN, Fiber optic, etc.) and many more with 150 successful project in many fields. We pride ourselves in knowing that we provide quality services and solutions from the industries leading names such as Zenitel, Siemens, Nittan ...

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Matthew's research interests include control systems for power electronic circuits and electric machines, power converter design, and hybrid electric vehicles. He defended his thesis on ...
She is currently an Electrical Engineer at Aker Solutions.

Alumni | Advanced Electric Machines and Power Electronics Lab
Intelligent Control & Processing Co. (ICP) is a System Integration Company. ICP Automation Solutions are used in Process and Factory Automation and Building Management Systems. At ICP, I was in charge of all aspects of assigned projects include design and commissioning control, protection and monitoring systems.

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