

Who is Zem?

ZEM's core team has been involved in the integration of batteries into drive trains since 1993, having been responsible for technology powering electric vehicles made by Think. Standing on the shoulders of this Norwegian EV pioneer, ZEM has led multiple research projects to evaluate the performance of lithium ion batteries.

Which Zem ships have a battery system?

ZEM is proud to have delivered the battery systems for the SMM 2016 ship of the Year, Vision of the Fjords (pictured above), as well as the 2018 ship of the year, the Future of the Fjords, and the latest addition, Legacy of the Fjords.

What type of energy is primarily used in Syria?

In Syria, most energy is based on oil and gas. Some energy infrastructure was damaged by the Syrian civil war. In the 2000s, Syria's electric power system struggled to meet the growing demands presented by an increasingly energy-hungry society.

What did Zem do for Eidesvik?

ZEM was also responsible for delivering batteries to Eidesvik's "Viking Queen" and "Viking Energy" Off-shore supply vessels - the first commercial implementations of peak shaving solutions of its kind - helping to achieve more than 20% fuel savings during battery operations.

What happened to Syria's electricity sector in 2021?

In 2021, Syria's Ministry of Electricity estimated total losses to the electricity sector at USD 2.4 billion due to infrastructural damage and acute shortages of fuel and water needed to power Syria's thermal and hydroelectric infrastructure.

Why is energy demand increasing in Syria?

Energy demand in Syria has been increasing at a rate of roughly 7.5% per year due to the expansion of the industrial and service sectors, the spread of energy-intensive home appliances, and state policies that encouraged wasteful energy practices, such as high subsidies and low tariffs.

The German expert for lithium-ion battery systems AKASOL and the Norwegian pioneer of maritime energy storage solutions ZEM have worked together on the development of AKAZEM. The result is a unique autonomous ...

Oil and Gas. Syria's conventional crude oil reserves have been estimated at 2.5 billion barrels by Oil & Gas Journal and BP. Syria also has shale oil resources, with estimates of ...

In the 2000s, Syria's electric power system struggled to meet the growing demands presented by an increasingly energy-hungry society. Demand grew by roughly 7.5% per year during this decade, fueled by the expansion of Syria's industrial and service sectors, the spread of energy-intensive home appliances, and state policies (i.e. high subsidies and low tariffs) that encouraged wasteful energy practices. Syria's inefficient transmission infrastructure compounded these problems...

Brødrene Aa announced that, after a comprehensive test program, they have successfully delivered the "Future of the Fjords" to its owner and operator, The Fjords. Future ...

Committed to transforming the electricity landscape and increasing the adoption of renewable energy in Syria, the government is aiming to have 10% of electricity ...

Volvo Penta and ZEM understand alternatives and sustainability in Scandinavia and are teaming up to accelerate the schedule. The Swedish company has announced the ...

Press releaseRoche La Molière France and Oslo, NorwayJune 1, 2017 The cooperation between the leading French battery storage system provider Nidec ASI s.a. and ...

Design by Zem: Zem delivering mobile power unit to Volvo. Volvo Construction Equipment boosts charging flexibility with mobile Power Unit. These units have been designed ...

Energy in Syria is mostly based on oil and gas. [1] Some energy infrastructure was damaged by the Syrian civil war. There is high reliance on fossil fuels for energy in Syria, [2] and electricity ...

ZEM AS er kåret til Gaselle-bedrift 2024. 428,87 % vekst siste 3 år. Hvert år kårer Dagens Næringsliv Norges mest fremgangsrike bedrifter. Les mer om Gaselle-bedrifter og kriterier her ...

5 · The energy sector will be a critical pillar of any future reconstruction efforts to ensure political cohesion and economic viability. But the global upstream landscape has fundamentally ...

ZEM - Zero Emission Maritime Solutions | 580 følgere på LinkedIn. ZEM specialize in battery solutions to the maritime sector contributing to a future with Zero Emission Mobility at sea. | ...

The all-electric passenger vessel Future of The Fjords has won the Ship of the Year 2018 award at SMM. ZEM supplied 1.8MWh's of batteries to this beautiful ship - the ...

** Canada's Suncor Energy Inc suspended its Syria operations in 2011. Its primary asset is the Ebla development located in the Central Syrian Gas Basin covering more ...

ZEM introduced a new 10 feet charging container with CCS2 interface and battery buffer at the Road and



Zem energy Syria

Construction exhibition at Lillestrøm, Norway.The charger is ...

Zenviron is an incorporated joint venture between ZEM Energy and Monadelphous. Zenviron. About; Capabilities; People; Safety; Environment; Terms of Trade; Updates. News; Projects; ...

A peaceful Syria could be a key node in an integrated Middle East energy system that finally links up the Gulf, Jordan, Lebanon, Iraq and Turkey. It's very early days, of ...

Download scientific diagram | Episensor ZEM-30 ZigBee Energy Monitor from publication: Real-Time Recognition and Profiling of Appliances through a Single Electricity Sensor | Sensing, ...

From Small Things Big Things Grow. In 2016 ZEM Energy and Monadelphous formed Zenviron with the goal of delivering clean, safe and affordable renewable energy balance of plant to the Australian market. ZEM's technical experience, ...



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