Kbi energy Lithuania

The KBIGI Energy Solutions Strategy is a long-only, high-conviction global equity portfolio investing in 30-60 global companies providing low carbon solutions to the

Energy Solutions brings new sources of alpha to a global equity allocation. Specialist active management is the best way to capture this alpha, carefully qualifying a universe of stocks to assure exposure to energy solutions and then identifying companies with strong fundamentals, leading products, and attractive valuations.

The company is actively developing alternative energy, safe for the environment. Fulfilling the instruction of the Head of State and the government of Kazakhstan way of development on the use of renewable energy sources, «KBI Energy Group» LLP together with «Samruk-Energo» JSC implemented the first project in Kazakhstan -- «The ...

Founder and CEO at Torpel, Entrepreneur, Battery Technology · Ph. D. in Chemical Engineering, Li-ion battery technology
Entrepreneur dedicated in
o 2-Volt rechargeable cells with high ...

energy efficiency for buildings, electric vehicle roll-out and tighter emissions standards for vehicles. Overall, the strategy should benefit from exposure to key structural growth trends ...

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The investment objective of the Fund is to to generate the highest possible return for its Shareholders by investing primarily in equity and equity-related securities of international companies involved in the energy solutions sector.

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Since 2013 -2014 the modernization of existing treatment equipment was made in the shop of chemical water treatment. The new equipment installation of company Jurby WaterTech with productivity of 400 t/h was performed on the basis of reverse osmosis for potable water, receiving specially prepared deep demineralized water for technological process.

energy efficiency for buildings, electric vehicle roll-out and tighter emissions standards for vehicles. Overall, the strategy should benefit from exposure to key structural growth trends such as decarbonisation, smart building technologies, smart grid infrastructure, increased use of energy storage and disruptive technologies.

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