



Description. Producer and distributor of bioenergy fuels intended to serve renewable fuel and natural gas industries. The company is primarily engaged in the trading, transportation and distribution of biofuels around the world, enabling its refiners, major oil companies, blenders and retailers to fulfill their biofuel fuel requirements.



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EcoEnergy is an open access multidisciplinary journal. Focusing on fundamental breakthroughs and innovative technological advances in the clean energy and environment sectors. To address the grand challenges of energy supply and climate change. We communicate the latest research progress and critical opinions.



In view of the surge in global energy demand, challenges arising from climate change, and changes in China's national energy policy and energy mix, ECO is focusing on the development of new energy and carbon recycling projects in China including clean coal-based green chemicals, logistic hub and novel carbon materials.



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At Eco-Energy, we proudly stand as an innovator in biofuel supply chain management, risk management and trading solutions. By combining significant institutional knowledge and expertise with an unparalleled commercial footprint, Eco-Energy is able to generate distinct insights and create unique solutions for the benefit of our customers, our



With the fast development of nuclear energy peaceful utilization, large amounts of U (VI) are not only required to be extracted from solutions for sustainable nuclear fuel supply but also inevitably released into the environment to result in pollution, which is hazardous to human health. Thereby, the selective extraction of U (VI) from aqueous