Sri lanka gravity energy storage

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Take advantage of new acreage opportunities, new legislation and new data.We invite you to navigate the transitional energy journey, in the Pearl of the Indian Ocean.

Investors may now apply for customised groups of blocks, as practiced in more mature jurisdictions. This provides operators flexibility and value add ranging from desktop studies to exploration wells to create an active after-market for acreage. Government rules on relinquishment, farm-ins and farm-outs are designed to increase petroleum activity across all Sri Lankan offshore basins and attract competent operators of all sizes.

Sri Lanka is a safe and secure destination open for business and welcoming investment. A National Policy on Natural Gas was gazetted in September 2020, outlining domestic demand creation strategies and providing operators with options to commercialise offshore gas. A new Petroleum Resources Act No. 21 of 2021 introduced independent regulation, policy and operations functions and enhanced investor protection.

Whether your interest is green energy, energy storage or oil & gas, opportunities are plenty within the offshore basins of Sri Lanka.

Offshore Sri Lanka consist of four sub-basins: Cauvery, Mannar, South Lanka, and East Lanka. Past discoveries have proven the petroleum system in Mannar basin. The main potential source rock intervals are reported in the Mesozoic section have matured and generated good volumes of hydrocarbon.

Together with our multiclient partners SLB (formerly Schlumberger) and Bell Geospace we have continued to acquire, process and reprocess the Sri Lankan dataset.

Schlumberger have applied modern broadband processing and imaging workflow to the previously available data offering new insights. Prestack time (PreSTM) and prestack depth (PreSDM) imaged data in Sri Lanka offshore frontier basins are now available for:

Bell Geospace commenced data acquisition over the offshore Sri Lankan blocks M1, M2, C1 in August 2021. Data and interpretation is available over these blocks as well as elsewhere in Cauvery/Mannar.

The high resolution Full Tensor Gravity Gradiometry and magnetic data makes sense of the subsurface geology in the shallow waters of western offshore Sri Lanka.

An example application of these data is an ability to overcome challenges with the flood volcanic layer and lack of existing data coverage in the transition zone.

Airborne gravity, gradiometry and magnetic data will help operators looking to determine:

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Innovative solutions for the energy storage problem

Contact us for free full report

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