

What is shell's Bess deal with Penso power?

The deal is the first long-term tolling agreement for a single BESS asset in the UK, providing a new revenue structure template for future BESS opportunities across Europe. Under the agreement, Shell will trade the BESS into a range of ancillary services and wholesale markets, paying BW ESS and Penso Power a fixed fee.

Does Timor-Leste provide backstop guarantee for ECTL obligations?

For the Solar IPP project, Government of Timor-Leste represented by the Ministry of Finance has provided backstop guarantee for ECTL obligations under the Implementation Agreement. Special Investment Agreement, if concluded could allow the winning bidder a leasing of the Site at a concessional rate and other benefits.

Will shell pay the owners a fixed fee for Bess?

Shell will pay the owners a fixed fee for the BESS and keep all the upside. It may be the first tolling deal of this size for a single asset, but the first major UK tolling deal announced in the UK was by Gresham House and Octopus Energy for a 568MW portfolio of operational projects earlier this year.

What is Bess & how does it work?

The technology combines a 2.5MW power conversion system and a 5MWh battery into a single container, allowing the site to take up a relatively small area. The site is to be commissioned in the fourth quarter of 2024 and is expected to be the longest duration BESS site in the UK.

What is a Timor-Leste electrical contract?

to support the development of the renewable energy industry and to improve the stability of the electrical grid in Timor-Leste (the Contract) through a fair, transparent and competitive bidding process in accordance with the Timor-Leste Law and international best practices (Bidding Process).

Does Timor-Leste have a credit rating?

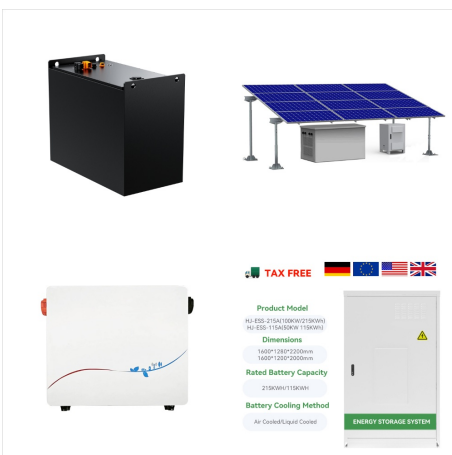
Timor-Leste is not rated by any international credit rating agencies. The country, with its state-owned enterprise and the financials relatively less known to the private developers and lenders, introducing the same level of competition for an international tender as in other larger, more developed countries could be challenging.



The official Timor-Leste government website, News. Fri. 23 of August of 2013, 18:09h. The Secretary of State for the Support and Promotion of the Private Sector, Veneranda Lemos, the Ambassador of New Zealand, Tony Fautua, and Michiko Miyamoto, Deputy Director of the International Labour Organisation (ILO) Country Office for Indonesia and Timor-Leste signed ???



Shell???beading traditions at Asitau Kuru (Timor???Leste) Michelle C. Langley^{1,2} ? Sue O'Connor^{3,4} ? Ceri Shipton^{4,5} ? Shimona Kealy^{3,4} Nature 2023 Abstract Asitau Kuru provides a unique record of human behaviour from the rst arrival of Homo sapiens onto Timor Island around



Shell Energy has signed an offtake deal with a 20-year term for 100% of dispatch rights to the BESS. CEO Joiner noted that the Rangebank BESS project marks the company's first direct equity investment into a BESS project anywhere in the world, as well as being its first investment in a project of this type in Victoria.



first new PSC offshore Timor-Leste following the new Maritime Boundary Agreement in August 2019 SundaGas is operator with 75% WI, partner TIMOR GAP PSC lies in water depths of 50-100m, east of Bayu-Undan and south of Greater Sunrise Chuditch discovery was drilled by Shell in 1998 and is the key feature of interest



The BESS will increase the local area's capacity to host renewable energy generation while provide grid services to keep the system in balance. Rangelank BESS is being co-developed by Eku Energy and Shell Energy Australia, the energy solutions and renewables arm of the Dutch fossil fuel major.



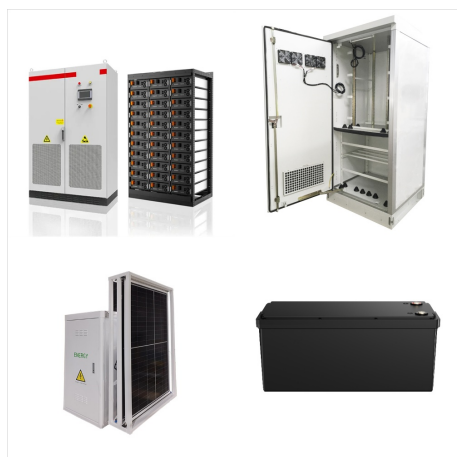
Sunda Energy's wholly owned Timor-Leste subsidiary SundaGas Banda Unipessoal Lda. ("SundaGas") is the Operator of and 60% interest holder in the offshore Timor-Leste TL-SO-19-16 PSC. and contains the Chuditch-1 gas discovery drilled by Shell in 1998. The well encountered a 30m gross gas column in the Jurassic Plover formation on the



More than 75% of oil imports in Timor-Leste are used for electricity production across the country and around 90% of the sector's operating costs are fuel costs associated with power generation. A Battery Energy Storage System (BESS) may be added for the storage of renewable power. Key Activities. The proposed AP3F TA project would



Project in Timor-Leste In The Fragile and Conflict-Affected Situations (FCAS) and Small Island Developing States (SIDS) BESS sized to be half the solar PV size) Performance and Physical layout Battery Substation Transmission Solar PV Parameter Unit Value Annual solar generation MWh 152,000 Contribution % 19.4% Average annual fuel



Analysis of 91 Nassarius spp. shell beads recovered from four sites located at the eastern end of Timor-Leste resulted in the identification of the oldest use of marine shell for applique's in Island Southeast Asia. The technological traces and red residue observed on the dorsal surfaces and around the perforation of the beads indicates that



The BESS will increase the local area's capacity to host renewable energy generation while provide grid services to keep the system in balance. Rangebank BESS is being co-developed by Eku Energy and Shell ???



In this paper, we describe 485 Oliva spp. shell beads recovered from four archaeological cave sites Jerimalai, Lene Hara, Matja Kuru 1, and Matja Kuru 2, located in Timor-Leste, Island Southeast Asia. While Pleistocene-aged examples of modified



Timor-Leste is set to become the majority owner of the Greater Sunrise gas field after taking Shell's 26.56% stake for US\$300 million (AUD\$415 million) following on from an earlier buy-out of ConocoPhillips' 30% stake for \$350 in early October. "Timor-Leste sees Shell as a good partner and friend, and far from ending the relationship



Shell will have exclusive rights to provide optimisation and trading services using the BESS's capacity for the next decade under the new agreement. "As one of the world's most prominent energy providers, Shell has proven itself to be a leader in the power trading and optimisation sectors," said Scott Poulter, Pacific Green's chief



Shell Energy and The GPT Group partnered on a BESS at Chirnside Park Shopping Centre. Central to the plan at Chirnside Park was turning the asset into a Smart Energy Hub that includes a 2 megawatt-hour (MWh) battery coupled with a 650 kilowatt (kW) solar array, supported by our HVAC Load Flex product.



Timor-Leste Online Conference 9 July 2020 Colin Murray, VP Technical. 2 TL-SO-19-16 PSC: Background and Overview Chuditch-1 drilled by Shell in 1998 65m water depth, TD 3035m, well drilled in only 13 days >25m gas encountered, considerably