

# Timor-Leste sustain storage

Should Timor Leste use decommissioned infrastructure to store carbon?

"Using decommissioned infrastructure to store carbon in an environmentally appropriate way is not only good for the environment, but is an important income stream for Timor Leste," Mr de Sousa told The Australian Financial Review.

Will carbon storage boost Timor Gap?

Timor Gap head Antonio de Sousa says carbon storage opens up new revenue for the impoverished nation, which has also been given fresh hope on the Sunrise gas project.

Does Timor-Leste have a sustainable economy?

Timor-Leste has made impressive gains in socio-economic development and stability since the restoration of independence in 2002. Yet, significant challenges continue to hold the country back from transforming the economy and achieving sustainable and inclusive economic growth.

Does Timor-Leste have a blue economy?

Timor-Leste is one of several Small Island Developing States (SIDS), that is increasingly recognising the promising sustainable development opportunities represented by the blue economy. Some are also piloting new and innovative approaches to financing key blue economy interventions.

Why is economic development important in Timor-Leste?

A key factor for economic development in Timor-Leste is for the government to build, reinforce, and maintain trust - a critical driver to escape state fragility.

Is Timor-Leste's growth strategy viable?

Timor-Leste's growth strategy will only be viable if supported by effective and sustainable financing frameworks. The country has four main sources of finance to draw on: Petroleum Fund - Preserving sufficient revenues for future generations through sound public financial management is paramount.

Thu. 02 of July of 2020, 10:25h. The Minister of Parliamentary Affairs and Media, Francisco Jerónimo, accompanied by the Secretary of State for Media, Merício Juvinal dos Reis "Akara", ...

Timor-Leste is a small country situated in a transition zone, known as Wallacea. It harbours a number of globally significant ecosystems and endemic species. The biodiversity of Timor-Leste is large and unique, however it is poorly studied and there is very limited baseline information. The objective of this project is to assist the Government ...

Align's contemporary design brings a more refined furniture aesthetic to metal storage. Finished with paint or laminate to enhance your space, each storage component can be further personalized with a variety of features.

Lighten the ...

DILI, 17 Setembru 2021-The United Nations Children's Fund (UNICEF) and the Government of Japan handed over four numbers of forty (40) cubic meter walk in cold rooms and freezer rooms and equipment to the Ministry of Health today. This will help expand the cold-chain vaccine storage capacity in regional warehouses in Ainaro, Baucau and Bobonaro municipalities and ...

The government of Timor-Leste, at present, focuses on transitioning from post-conflict recovery to long-term social stability [2] doing so, the government outlines its 20-year development vision in the Strategic Development Plan 2011-2030 (SDP), and it identifies agriculture, the backbone of the Timorese livelihood, as a key area for economic development [6].

2 Government of Timor -Leste. 2011. Timor-Leste Strategic Development Plan, 2011-2030. Dili . 3 Asian Development Bank estimates using data from Government of Timor-Leste, Ministry of Finance. 2015 Rectification Budget: Book 4. Dili; Timor -Leste Transparency Portal. 4. Democratic Republic of Timor-Leste. 2003. Decree Law 13/200. Dili

By 2030, according to the National Food and Nutrition Security Policy ( [RDTL] Republica Democratica de Timor Leste 2017), the target is that "people in Timor-Leste will be well-fed principally ...

DEMOCRATIC REPUBLIC OF TIMOR-LESTE . GOVERNMENT \_\_\_\_\_ DECREE-LAW No. 9/2004 . OF 19 MAY 2004 . GENERAL RULES ON THE IMPORT, STORAGE AND MOVEMENT OF GOODS SUBJECT TO SELECTIVE EXCISE TAX. Considering the need for a national legal framework to regulate this important economic and tax sector;

Timor-Leste since 2018 contributes significantly to the development of Timor-Leste's specific Vanilla sector growth potential, however, it has been continuously receiving a less significant ... opportunities for Vanilla farmers to sustain an intensive vanilla farming investment focus before the Coffee and Vanilla hence, providing a ...

In the deal between Santos and Timor Gap, the pair agreed to explore opportunities to co-invest in carbon capture and storage projects, including at the Santos-led Bayu-Undan gas field in Timor ...

Fri. 22 of March of 2024, 14:55h. The Minister of Petroleum and Mineral Resources, Francisco da Costa Monteiro, and the Director of the International Finance Corporation (IFC) for Indonesia and Timor-Leste, Euan Marshall, signed a cooperation agreement on March 21 st at the ministry's premises. The agreement includes technical assistance in the development of legal and ...

This joint effort aims to facilitate the efficient movement of CO<sub>2</sub> between the two nations, enabling the safe storage of CO<sub>2</sub> in underwater reservoirs. They also reiterated their commitment to ...

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USAID's Effective Seed Storage designs and develops sustainable and scalable seed storage models for Timor-Leste. Working with local manufacturers, USAID's Effective Seed Storage prepares the market for its new metal-based seed storage system.

Timor-Leste, a small island LMIC ... It also raises questions about the ability to maintain recommended storage conditions in the tropical climate and the potential impact of prolonged storage on medication viability. Overuse of amoxicillin has the potential to drive resistance. ... Sustain. Chem. Pharm. 2021; 2:100400. doi: 10.1016/j.scp.2021. ...

IN TIMOR-LESTE USAID Health System Sustainability Activity LHSS Task Order 1, USAID Integrated Health Systems IDIQ . ... allocation of resources and human resource deployment required to sustain service delivery. The lack of advocacy to policy makers was a critical deficiency in the intervention, resulting in insufficient resource ...

Open defecation (OD) is still a significant public health challenge worldwide. In Timor-Leste, where an estimated 20% of the population practiced OD in 2017, increasing access and use of improved sanitation facilities is a government priority. Community-led total sanitation (CLTS) has become a popular strategy to end OD since its inception in 2000, but evidence on ...

Timor-Leste's high fertility and population growth rates sustain its very youthful age structure - approximately 40% of the population is below the age of 15 and the country's median age is 20. ... Timor-Leste-Australia: Timor-Leste and Australia reached agreement on a treaty delimiting a permanent maritime boundary in March 2018; both ...

advisor in Timor-Leste This document is intended for decision-makers in Timor-Leste with an interest in water resources, climate change, development and primary industries. The Australian Government's Pacific Adaptation Strategy Assistance Program (PASAP) assessed the impact of climate change on groundwater resources in Timor-Leste and ...

Timor-Leste faces food and water security challenges and is particularly vulnerable to extreme climate events and sea level rise. Climate change and its associated impacts on communities ...

operators involved in the energy sector in Timor-Leste. The purpose of this report is to assist the government of Timor-Leste, in particular the office of the Secretary of State for Energy Policy, to develop policies in key areas that would guide planning of the subsequent phase of its ongoing rural energy programs. The selected key areas in

Quarterly Report - Effective Seed Storage in Timor-Leste | MERCY CORPS 5 As reported during the previous quarter, the program staff conducted barrier analyses towards three relevant behaviors related to (i) seed storage, (ii) seed selection, and (iii) seed drying, by interviewing both groups of "doers" (those who practices recommended ...

This paper assesses the potential of biomass energy resources in Timor-Leste (TL). Although other renewable energy sources are mentioned in this article, such as wind energy, solar energy, hydropower, bioenergy, including bioethanol and biogas, the main goal is to gather the data on biomass in TL and provide such data as useful information for a wide range of end ...

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