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Efficiency And Sustainability In The Case Studies

Applied to food, efficiency, here, can be understood as the ratio between inputs (such as seed, feed, fertiliser and labour) and food output. In debates on environmental sustainability in the food system, critics argue that this is too narrow a definition of efficiency because it externalises environmental impacts.

What is environmental efficiency? And is it sustainable ...

From the perspective of the relation set between sustainability and efficiency, we start from the hypothesis that this is an indestructible one, a sine-qua-non condition when tackling the sustainability concept from a general

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perspective. The sustainable development of the society implies, in the context of the ecosystem-eco- efficiency dualism, the mankind's concern for the present and future situation of its natural, energy, material and informational resources.

The Connection between Efficiency and Sustainability – A ...
Eco-efficiency has been proposed as one of the main tools to promote a transformation from unsustainable development to one of sustainable development. It is based on the concept of creating more goods and services while using fewer resources and creating less waste and pollution. "It is measured as the ratio between the (added) value of what

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has been produced (e.g. GDP) and the (added) environment impacts of the product or service (e.g. SO₂ emissions)."

Chemical Engineering

Eco-efficiency - Wikipedia

In the UK, the government has committed to reducing carbon emissions (CO₂) by 80% by 2050 and the RNLI has its part to play in achieving this. Increasingly legislation is making improving energy efficiency mandatory. We have achieved the Energy Saving Opportunities Scheme (ESOS) compliance in the ...

Energy efficiency - Environmental sustainability

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Energy Efficiency and Sustainability. Publisher: World Scientific At the 1992 Rio Earth Summit, great emphasis was placed on energy efficiency in the Opening Session. That message, and indeed the subject of energy more generally, largely disappeared in the forty chapters and 600 pages of Agenda 21 that emerged from Rio.

Energy Efficiency and Sustainability

G20 countries represent a dynamic group of leading economies with a diverse set of visions and approaches for sustainable development. Member states come from all continents, produce 85 per cent of global economic output, have two-thirds of the global population, and are

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undertaking 75 per cent of international trade.

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Resource Efficiency for Sustainable Development | Resource

...

Sustainability provides a larger purpose and some new deliverables for companies to strive for and helps them renew their commitments to basic goals like efficiency, sustainable growth and...

The 3 Pillars of Corporate Sustainability

Green building (also known as green construction or sustainable building) refers to both a structure and the

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application of processes that are environmentally responsible and resource-efficient throughout a building's life-cycle: from planning to design, construction, operation, maintenance, renovation, and demolition. This requires close cooperation of the contractor, the architects, the ...

Green building - Wikipedia

The World Business Council for Sustainable Development (WBCSD) is a global, CEO-led organization of over 200 leading businesses working together to accelerate the transition to a sustainable world.

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World Business Council For Sustainable Development (WBCSD)

In Depth : IT efficiency and sustainability IT spending priorities in 2020 shift to network management, UC. The global pandemic has temporarily slowed SD-WAN and campus network spending, but ...

IT efficiency and sustainability news, help and research ...
Energy Efficiency and Sustainability Research. In its role as the Home Energy Conservation Authority (HECA) for Northern Ireland, the Housing Executive seeks to support improvements in home energy...

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Energy efficiency and sustainability - The Housing Executive
In fact, efficiency equals sustainability since zero efficiency (when possible) means zero waste. Another not so practical view of sustainability is closed systems that maintain processes of productivity indefinitely by replacing resources used by actions of people with resources of equal or greater value by those same people without degrading or endangering natural biotic systems. [59]

Sustainability - Wikipedia

Some of the ways Shell improves energy efficiency include making our equipment more reliable through maintenance,

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by smart-scheduling of maintenance activities or by installing more energy-efficient equipment. See our Sustainability Report for our progress and energy efficiency performance data.

Energy Conservation, Efficiency & Sustainability | Shell ...
FreightWaves recently chatted with Josh Raglin, chief sustainability officer for Norfolk Southern (), about why and how companies like the Class I railroad have adopted sustainability initiatives in recent years. The interview was edited for clarity. FreightWaves: Just what is sustainability?
Raglin: Think of it at a basic level. Sustainability is closely aligned with stewardship.

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Norfolk Southern Q&A: How sustainability and efficiency ...
Schneider Electric, a leader in the Digital Transformation of energy management and automation, has announced findings from a study by 451 Research, part of S&P Global Market Intelligence, that captures the impact efficiency and sustainability have on the cloud and service provider business. The recently released report includes insights from a survey of over 800 data centre service providers ...

Research captures impact of efficiency and sustainability ...
Climate-Smart Agriculture (CSA) is an approach aimed at

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transforming and reorienting existing agricultural systems to support food security and development in a sustainable manner under a changing climate. CSA refers to agricultural practices, which are assumed to sustainably increase productivity, enhance adaptation and resilience, reduce or mitigate where possible greenhouse gases, and ...

Climate-Smart Agriculture: Productivity, Efficiency and ...

Energy efficiency is integrated into aspects such as building design, lighting, heating, air-conditioning and purification and electrical systems. These rating systems also seek to adapt human behavior toward more sustainable practices including conservation, recycling and proper waste

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OPINION: Why India must focus on energy efficiency and ...
The majority of respondents (57 percent) believe efficiency
and sustainability will be highly important competitive
differentiators in three years, a large increase from the
current reading of 26...

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