

Title: Indonesia energy efficiency

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Indonesia has made steady progress, with energy intensity improving by an average of 3% annually over the past decade, underscoring the country's growing commitment to more efficient ...

This reflects not only energy efficiency but also the structure of the economy, with services-oriented economies generally having a lower energy intensity than those based on heavy industry.

20 U.S. Energy Information Administration, International Energy Statistics; Ministry of Energy and Mineral Resource Republic of Indonesia, Handbook of Energy & Economic Statistics of ...

With electricity demand potentially doubling by 2040, and a rapid urban expansion, the role of energy efficiency and urban planning in cities remains critical. Energy efficiency improvements ...

This energy sector assessment, strategy, and road map (ASR) updates the state of the energy sector in the Republic of Indonesia since the 2016 publication of Indonesia Energy Sector Assessment, ...

Jakarta, October 14, 2025 - Investing in clean energy and energy efficiency can power Indonesia's twin goals: sustaining 8% annual GDP growth through 2029 and reaching net-zero emissions by 2060, ...

IRENA's analysis shows that to achieve the 2050 target, energy mix should consist of 90% renewable energy in the form of direct use and electricity, energy efficiency implementation, green hydrogen ...

Indonesia and other countries need to move swiftly to scale up clean energy and energy efficiency and avoid locking in costly, polluting fossil fuel infrastructure for decades to come.

Baseline Study for Energy Efficiency in End-User Sector (industry, building, residential and transportation)
Objective:

Since the rapid growth of energy consumption from 2008-2018 was not followed by efforts to improve energy



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efficiency in various sectors, the energy saving opportunities in both the industrial sector and ...

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