

First Asian Energy Efficiency Report with Real Business Opportunities

Find the Hottest Markets in the Energy Efficiency Sector in Asia

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Guide to Energy Efficiency Business Opportunities and Investments

Energy efficiency has become a hot topic for many governments and private enterprises within the Asia Pacific Region in recent years. Not surprisingly, more than half of new global energy demand has been met by energy efficiency alone since the 1990s. The advantages of energy efficiency are numerous, both environmentally and economically. Not only can it improve a nation's energy security and balance of energy trade, it can also dramatically increase the competitiveness of private entities in which energy can represent from 20% to 70% of production costs. This report is dedicated to exploring Energy Efficiency possibilities in the Asia Pacific region where the market is ripe and opportunities abound. Covering a spectrum of topics such as inherent market conditions, private and public sector support systems and financing opportunities, we provide an in-depth coverage of those markets with highest potential today. With the end-user in mind, this report is written to bring insights into the energy efficiency sector for the potential investor, technology provider and Energy Services Companies (ESCO).

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About the Report

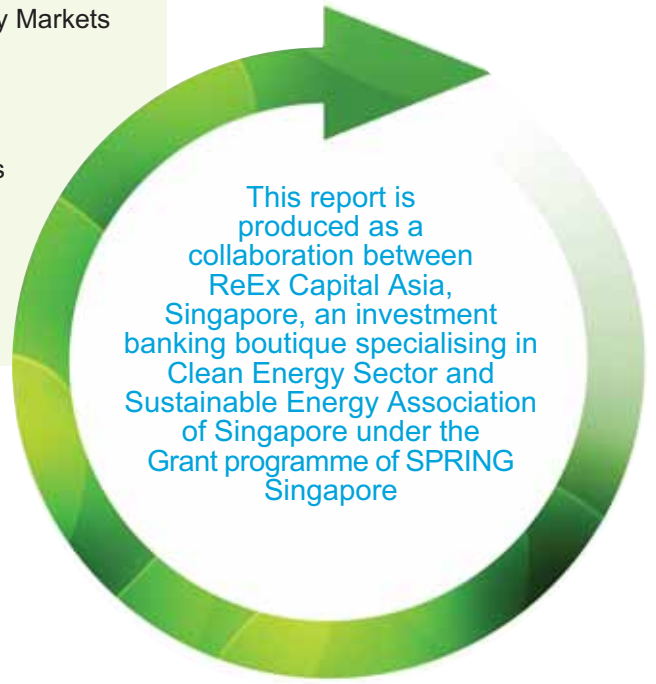
In our report, we study the market and regulatory forces at work in 12 Asia Pacific countries including: Australia, Cambodia, China, India, Indonesia, Korea, Laos, Malaysia, Philippines, Singapore, Thailand and Vietnam.

It is our conclusion that the best energy efficiency opportunities lie in three markets. To select these markets, we have completed an analytical study of the top 30 factors that directly and indirectly influence energy efficiency opportunities within the region. In this report, we share our findings as well as other forward looking insights into the energy efficiency market of tomorrow.

The list of topics covered within the report includes:

- Asia Pacific Energy Market Overview
- Quantitative and Qualitative Analysis of Energy Efficiency Markets
- Highlight of 3 high potential Energy Efficiency Markets
- Residential, Industrial and Service Sector Analysis
- Discussion of Main Market Drivers and Stakeholders
- Analysis of Market Opportunities for Different Technologies
- Policies and Public Sector Influences
- Economical Incentives
- Discussion of Financing Possibilities
- Case Studies and Important Learning Lessons

At the end of this report, you will have a good grasp of the market forces that will impact on Energy Efficiency ventures in the Asia Pacific region. In addition, relevant information about potential partners, sources and resources will help you making the right decisions. It is our hope that this report will pave the way to an easier and more profitable energy efficient transaction for you at the end of the day.



This report is produced as a collaboration between ReEx Capital Asia, Singapore, an investment banking boutique specialising in Clean Energy Sector and Sustainable Energy Association of Singapore under the Grant programme of SPRING Singapore

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