



## A Hypothetical Enhanced Renewable Energy Utilization (EREU) Model for Electricity Generation in Thailand

By Thomas Andexer

GRIN Verlag Nov 2008, 2008. Taschenbuch. Book Condition: Neu. 218x154x19 mm. This item is printed on demand - Print on Demand Neuware - Master's Thesis from the year 2008 in the subject Environmental Sciences, grade: Passed, Assumption University of Thailand (College of Internet Distance Education (CIDE), School of Business Administration), course: Master Thesis Project, 100 entries in the bibliography, language: English, comment: Thesis final defense passed with full credits earned. Total master degree program completed with the best grade standing possible (overall GPA: 4.00) Thesis final defense passed with full credits earned. Total master degree program completed with the best grade standing possible (overall GPA: 4.00), abstract: This thesis presents a research project entitled A Hypothetical Enhanced Renewable Energy Utilization (EREU) Model for Electricity Generation in Thailand. This research is motivated by Thailand's rapidly increasing electricity consumption caused by the country's long-standing aboveaverage economic growth. Consequently, the rising electricity demand can only be satisfied by continuously growing electricity imports and thus creating a significant burden to Thailand s national budget. Further-more, Thailand is heavily dependent on natural gas reserves for electricity generation, however, these are expected to be depleted within only three decades and global price levels...



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