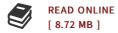


Challenges and Opportunities of Sustainable Electricity Access in Nigeria

By Emmanuel Odoyi

GRIN Verlag Apr 2014, 2014. Taschenbuch. Book Condition: Neu. 210x148x2 mm. This item is printed on demand - Print on Demand Neuware - Research Paper from the year 2013 in the subject Energy Sciences, grade: 1.7, University of Applied Sciences Berlin (Engineering), course: Sustainable Development, language: English, abstract: Electricity is an important feature for economic development. The necessity lies in the fact that electricity affects every aspect of our economy. Nigeria should aim towards sustainable electricity access to its citizens. Nigeria must have a stable electrical energy supply to meet the market, basic needs of the people. A nation whose energy supply is not reliable does not help in the development of the national economy. Nigeria is a nation with more than 162 million inhabitants with less electric access to both rural and urban areas. This study has reviewed and analyzed the challenges and opportunities facing Electricity Access in Nigeria. The study has employed approach to good features of sustainable development system in the Nigerian electrical energy sector by proposing a sustainable strategies and alternatives for energy access through the use of solar power, wind and hydro power, and Bio-mass . Also, the study clearly explained and analyzed the problems...



Reviews

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