



Leck Air Base. Conversion of Military Property as a Chance for Renewable Energies

By Frank Machens

GRIN Verlag Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 211x57x6 mm. This item is printed on demand - Print on Demand Neuware - Academic Paper from the year 2014 in the subject Geography / Earth Science - Physical Geography, Geomorphology, Environmental Studies, grade: 1,0, Aalborg University, language: English, abstract: This paper copes with the topic of military conversion at hand of the lead example Leck Air Base. This former military airport of the German Forces is located in Schleswig-Holstein, Germany. The aim of this paper is to outline the chances for the integration of renewable energy based concepts. Hereby, the special, manifolded problematic of conversion processes but also solutions are discussed. The first introductory chapter illustrates the basic idea of this paper together with an outline of the Leck Air Base conversion project and a definition of relevant terms. The second chapter gives explanations about the region, involved municipalities and the special linkage to the Southern Denmark Region. This is containing information about geographic and socio-economic relations. A deeper economic analysis and an analysis of the overall energy potential is following in the third chapter. Furthermore, case studies of similar projects in Germany are analyzed in the subsequent fourth chapter....

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