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## Financial analysis of the transport of wood chips as an option among other solid fiberbased combustibles from the USA to Germany

By Clemens von Wühlisch

Grin Verlag GmbH Nov 2013, 2013. Taschenbuch. Book Condition: Neu. 210x148x8 mm. This item is printed on demand - Print on Demand Titel. Neuware - Master's Thesis from the year 2011 in the subject Business economics - Investment and Finance, grade: 1,5, The University of North Carolina at Wilmington (Cameron School of Business), course: Master of Business Administration, language: English, abstract: The European demand for wood chips and wood pellets is strongly increasing in the course of a new energy policy. This new policy limits the use of non-renewable energy sources to a maximum of 80 % in favor of a 20 % renewable energy mix by 2020. Besides the main renewable energy sources, wind and hydro, woody biomass shall contribute the largest part of the generation of heat and power. As North West European wood resources are not sufficient for this sudden demand, the region relies on imports from abroad. The large renewable wood resources of the North American continent could be used increasingly to supply woody biomass to North West European countries like Germany. This thesis analyzes the profitability of US American exports of woody biomass to Germany. To see under which conditions the transport has its maximum...



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