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Greenhouse Gas Emission Reduction Measures in Urban Transport of Mekelle City

By Tewelde Gebre

GRIN Verlag Gmbh Apr 2015, 2015. Taschenbuch. Book Condition: Neu. 210x148x8 mm. Neuware - Master's Thesis from the year 2014 in the subject Environmental Sciences, grade: Excellent, , course: Urban Environment and Climate Change Management, language: English, abstract: Urban transport is one of the necessities that cities require to perform their day-to-day activities. At the same time, it is also the major treat to global climate change. Transport sector has emitted more than 7200 billion tons of greenhouse gases to the atmosphere. This study therefore intends to assess the greenhouse gas emission reduction measures in urban transport of Mekelle city. It employs a descriptive research with qualitative and quantitative research approaches and survey research strategy. Data for the study were collected from primary and secondary data sources. Questionnaire, interview, and observation were used to gather primary data from owners of private automobiles and transport office, whereas, archives were used to gather secondary data. These data were analyzed through qualitative (narrative analysis) and quantitative (descriptive and statistical analysis) methods. Tables, charts, graphs and plates are used to present the data. This study finds that Atoz and Yaris car models; and Hyundai and Daihatsu motors emit lesser amount of carbon dioxide, while...



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