



Barriers and Drivers for the Deployment of Renewable Energy Technology in Developing Countries

By Cynthia Dittmar

GRIN Verlag. Paperback. Book Condition: New. Paperback. 36 pages. Dimensions: 8.3in. x 5.3in. x 0.2in. Seminar paper from the year 2008 in the subject Politics - International Politics - Topic: Development Politics, grade: merit, University of Manchester (Institute for Development Policy and Management), course: Environment and Development, language: English, abstract: Renewable energy technology (RET) are considered as one of the strong contenders to improve plight (Painuly 2001: 73) for more than 2 billion people in developing countries who don't have access to the clean modern energy which is essential to social and economic development (BMZ 2006). RET are increasingly recognised for their contribution to development especially in rural areas, increasing health, energy independence and climate change mitigation. Due to massive technological improvements in recent years, economies of scale in production and given the absence of market distortions, RET can be cost competitive with conventional energy sources. This counts especially for off-grid RET in rural and remote areas where costs for grid connection are excessively expensive and where 80 of people without access to electricity live. RET become even more competitive if environmental externalities are factored into the market price of competing fuels (Martinot et al. 2002). Despite those advantages, RET...



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