



Willingness to pay for Rehabilitation of Degraded Forest

By Yalfal Temesgen Tigabu

LAP Lambert Academic Publishing Jan 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Forest represents an important resource base for economic development. If managed wisely, forest had the capacity to provide a perpetual stream of income and subsistence products, while supporting other economic activities through its ecological services and functions. Despite the importance of forest in sustaining livelihood and poverty smoothing in rural communities, it is highly depleted. Besides, rehabilitation initiatives in Ethiopia to date are rarely participatory. Even, community forests are poorly conserved and highly degraded. Therefore, to enhance participatory rehabilitation initiatives for sustainable management, this study examined households willingness to pay for rehabilitation of degraded forest resources in a hypothetical market. The study was conducted in Sekella woreda of the Amhara region, northwestern Ethiopia. A total of 120 households had been surveyed in the study area in November and December 2011. During the survey, Contingent Valuation Method with double bounded dichotomous choice with follow up question format was applied to elicit willingness to pay of rehabilitation of degraded forest resources. 92 pp. Englisch.



READ ONLINE
[6.49 MB]

Reviews

Very good eBook and valuable one. Better then never, though i am quite late in start reading this one. I am very easily could possibly get a satisfaction of reading through a created publication.

-- **Brianne Heidenreich**

The publication is great and fantastic. It really is simplistic but surprises within the 50 % from the publication. Your daily life span will be change when you comprehensive reading this article book.

-- **Althea Aufderhar**