

Rehabilitation Of Degraded Tropical Forest Ecosystems Workshop Proceedings 2 4 November 1999 Bogor Indonesia

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Landscape rehabilitation of degraded tropical forest ...
Tropical forest area is disappearing at the rate of 13.5 million ha each year, due mainly to clearing for agriculture and shifting cultivation. Timber harvesting results in more than 5 million ha of tropical forest annually being transformed into degraded, poorly managed, logged-over forests. The reduction and degradation caused by anthropological activities affect not only the sustainable ...

Landscape rehabilitation of degraded tropical forest ...
Buy Rehabilitation of Fragile Degraded Tropical Forest Lands: Environmental Changes, Land Degradation and Desertification, Participatory Forest Management by Glover, Edinam K. (ISBN: 9783639269765) from Amazon's Book Store. Free UK delivery on eligible orders.

Rehabilitation of Fragile Degraded Tropical Forest Lands ...
The rehabilitation of degraded tropical forest ecosystems is therefore a major issue in both regional and global context [6, 7]. Planting of indigenous trees is considered to be an effective rehabilitation method for such degraded tropical rain forests, because these trees provide benefits such as timber, food, and medical products [8–13].

Rehabilitation of Degraded Tropical Rainforest Using ...
Rehabilitation of degraded forests and lands is a most urgent matter requiring enrichment of ecosystems and sustainable use of degraded areas at regional and global scales. In a logged- over forests, where former ecosystems more or less remain, the development of methods to accelerate natural regeneration is needed (Forest Agency and ITTO 1991).

Rehabilitation of degraded tropical forest ecosystems project
Photo: G. Sánchez-Vigil. The aim of new guidelines published by ITTO on 5 October 2020 is to help stakeholders—from policymakers to foresters and farmers—in restoring degraded landscapes, thereby providing vital goods and ecosystem services and creating sustainable rural livelihoods and employment. Forest landscape restoration (FLR) is an inclusive approach that uses trees and other forest elements to build healthy and resilient ecosystems in which people and nature exist in harmony.

ITTO releases guidelines for restoring degraded tropical ...
Restoration of Degraded Tropical Forest Landscapes Accelerating Natural Recovery. One way of increasing forest cover is to protect and manage the large areas of secondary... Plantings and Plantations. Most deliberate efforts to overcome degradation involve tree planting. However, even... Forest ...

Restoration of Degraded Tropical Forest Landscapes | Science
rehabilitation of degraded and secondary tropical forests has only been possible with the close cooperation of many institutions, in particular CIFOR, FAO, IUCN and WWF International. In the process, the informal network of international organizations involved in forest restoration has

ITTO guidelines for the restoration, management and ...
ITTO guidelines for the restoration, management and rehabilitation of degraded and secondary tropical forests This publication, developed by a team of experts from ITTO and organizations such as CIFOR, FAO, IUCN, WWF International and national agencies, is part of a substantial effort by ITTO and its partners to deal with degraded forest and forest land.

ITTO's Guidelines | ITTO | The International Tropical ...
Forest restoration is an effort in order to restore forest ecosystem with final purpose to restore the original biodiversity of a degraded area (Lamb & Gilmour, 2003).

(PDF) Rehabilitation and Restoration of Degraded Forests
The decrease and degradation of tropical forests caused by anthropological activities affect not only the sustainable production of timber but also global environments. The clarified scientific information on the rehabilitation of degraded tropical forest ecosystems enables managers to devise silvicultural systems which enhance soil properties ...

Landscape rehabilitation of degraded tropical forest ...
The role of community-based plantation development in forest rehabilitation and poverty alleviation is a pressing issue for the government of Ghana. In this paper, we present an analysis of the prospects of a community-based plantation using taungya systems and indigenous trees as means to forest rehabilitation and livelihood improvement in Ghana.

Involving local farmers in rehabilitation of degraded ...
The rehabilitation of degraded tropical forest based on secondary succession Shigeo Kobayashi1 Forest condition and rehabilitation of degraded land The two major factors that have induced decreasing and degraded forest area are forest harvesting and land-use changes.

Restoration of degraded forest ecosystems in Southeast Asia
Therefore, the rehabilitation of degraded forest eco systems means to recover and/or enrich these values. The purpose of this study is to assess the impacts of forest harvest and synthesize the rehabilitation techniques

of degraded tropical forests and biodiversity
The objective of the project is to rehabilitate 61,000 acres (25,000 ha) of logged rainforest over 25 years using dipterocarps, forest fruit, and pioneer trees. The project uses the technique of enrichment planting where seedlings are planted in the understory of degraded forest and given preferential treatment to ensure growth.

Restoring rainforests - The Rainforest: tropical forest ...
In this publication, Lamb and Gilmour present approaches to restoring and rehabilitating the vast areas of degraded, fragmented and modified forests which cover much of the world. They argue that by applying best practice at the site level it is possible to enhance socio-economic and ecological gains at the landscape level.

Rehabilitation and restoration of degraded forests | IUCN
They have been prepared to highlight the increasing importance of the current and potential roles of degraded and secondary forests in tropical landscapes. They provide a set of principles and recommended actions to promote and encourage the management, restoration, rehabilitation and sustainable utilization of degraded and secondary forests as a component of sustainable social and economic ...

FAO - SFM Tool Detail: ITTO guidelines for the restoration ...
Forest landscape restoration (FLR) is defined as " a planned process to regain ecological integrity and enhance human well-being in deforested or degraded landscapes " .

Forest restoration - Wikipedia
The symposium included 28 invited papers, presented in eight technical sessions on forest plantation ecology, tropical forest succession, forest rehabilitation and restoration of degraded tropical sites, silvicultural options for secondary forest management, and social, economic, and policy issues.

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