

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

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### Rehabilitation Of Degraded Tropical Forest

The following research objectives are proposed: (1). evaluation of forest harvesting and fire impacts on the forest ecosystems, (2). development of methods to rehabilitate logged-over forests, secondary forests and degraded forest lands, (3). development of silvicultural techniques on plantation and degraded lands, (4). network on the rehabilitation of degraded tropical forest ecosystems.

### Rehabilitation of degraded tropical forest ecosystems ...

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 ...

The area of tropical forest lands in high rainfall areas that is already degraded is great and growing rapidly. Rehabilitation of such lands is important so their biological productivity can support people and reduce pressures for degradation of additional tropical forest lands.

### Rehabilitation of degraded tropical forest lands ...

Rehabilitation of degraded tropical forest ecosystem for sustainable forest management. The CIFOR/Japan project on rehabilitation of logged-over forests has researchers in several countries. The network will allow sharing of results of studies in a variety of forest types and on a range of rehabilitation methods ( Fig. 1 ).

### 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.

### Landscape rehabilitation of degraded tropical forest ...

The new guidelines complement and build on the ITTO Guidelines for the Restoration, Management and Rehabilitation of Degraded and Secondary Tropical Forests, published in 2002. Those guidelines represented the first international effort to provide overall guidance on tropical forest restoration, and they remain valid today.

### ITTO releases guidelines for restoring degraded tropical ...

Human Security of Local Community living with Tropical Forest, Sanrin,. 1491. 2-10. (2) Kobayashi, S. 2007. An overview of techniques for the rehabilitation of degraded tropical forest and biodiversity conservation. CURRENTSCIENCE, 93. 1596-1603. (3) Kobayashi, S. 2004. Landscape rehabilitation of degraded tropical forest ecosystems.

### Rehabilitation of tropical degraded forests and of local ...

The rehabilitation of degraded tropical rainforest was studied in the Chikus Forest Reserve, Perak, Peninsular Malaysia. Growth performance and soil fertility status were assessed for two indigenous dipterocarp species, Shorea leprosula and S. parvifolia planted under a secondary forest in 1994 and under an abandoned Acacia mangium plantation in 1992 with a multi-storied plantation technique.

### Rehabilitation of degraded tropical rainforest in ...

The paper describes the method and some applications of accelerating the succession from barren land to tropical forest ecosystems ... the impact of forest rehabilitation on degraded land ...

### (PDF) Rehabilitation and Restoration of Degraded Forests

Forest Landscape Restoration. Most degraded tropical landscapes are a mosaic of land uses and may include patches of intact residual forest and productive agricultural lands as well as degraded lands. It is rarely possible to reforest the whole landscape, especially if it is also occupied by many small farms.

### Restoration of Degraded Tropical Forest Landscapes | Science

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### [PDF] Books Rehabilitation Of Degraded Tropical Forest ...

in rehabilitation of degraded tropical forests. MSPs represent a workable ecological response to forest degradation, yet they may also contribute to the impoverishment of local, forest-dependent communities. Both reduced biodiversity and tenure/usufruct explanations for local grievances about MSPs are presented as an

### Rehabilitation of degraded tropical forests in India's ...

To develop rehabilitation planting techniques in tropical degraded forests, we investigated (1) basic soil characteristics and light conditions; (2) growth and survival of seven dipterocarp ...

### (PDF) Rehabilitation of Degraded Tropical Rainforest Using ...

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 ...

Parro-tla, J.A., 1992. The role of plantation forests in rehabilitating degraded tropical ecosystems. Agrw. Ecosystems Environ., 41: 1 ! 5-133. Plantations of multi-purpose tree species can play an important role in restoring productivity, eco- syste~2n stability, and biological diversity to degraded tropical lands.

### rhe role of plantation forests in rehabilitating degraded ...

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 ...

Rehabilitation of degraded forests with collaboration of local communities, ITTO Project (PD 30/97 Rev 6 (F) Technical Report, Forestry Research Institute of Ghana, 56 pp. Google Scholar Maikhuri, R. K. & Rao, K. S. (2002).

### Involving local farmers in rehabilitation of degraded ...

Forest restoration is appropriate wherever biodiversity recovery is one of the main goals of reforestation, such as for wildlife conservation, environmental protection, eco-tourism or to supply a wide variety of forest products to local communities. Forests can be restored in a wide range of circumstances, but degraded sites within protected areas are a high priority, especially where some ...

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