

## Foreword

Successful restoration, rehabilitation and agroforestry projects need sound ecological and silvicultural analysis and knowledge. Understanding the silvicultural treatments of suitable species to be planted in the project sites is important to support appropriate decision making on silvicultural techniques to be applied which subsequently can reduce costs of operation. In addition, the rehabilitation technique to replanting the degraded forest lands need species-site suitability analysis as well as potential optimal benefits gained.

This Technical Report is a collection of short silvicultural information of relevant species prepared to support *Activity 2.4: Development of Adaptive Management Plan of the Study Area* within the framework of ITTO Project PD 210/03 Rev. 3 (F) entitled Participatory Establishment of Collaborative Sustainable Forest Management in Dusun Aro, Jambi.

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**Dr. Hardjanto**

*Project Leader*

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