Converting Waste Oil Palm Trees into a Resource

United Nations Environment Programme

Disclaimer

The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of the United Nations Environment Programme concerning the legal status of any country, territory, city or area or of its authorities, or concerning delimitation of its frontiers or boundaries. Moreover, the views expressed do not necessarily represent the decision or the stated policy of the United Nations Environment Programme, nor does citing of trade names or commercial processes constitute endorsement.

Acknowledgement

This document was developed by a team led by Dr. Wan Asma Ibrahim Head of Bioenergy Programme, Forest Products Division, Forest Research Institute Malaysia (FRIM) under the overall guidance and supervision of Surya Prakash Chandak, Senior Programme Officer, International Environmental Technology Centre, Division of Technology, Industry & Economics, United Nations Environment Programme.

Converting Waste Oil Palm Trees into a Resource

Compiled by

United Nations Environment Programme
Division of Technology, Industry and Economics
International Environmental Technology Centre
Osaka, Japan

Table of Contents