Renewable Energy And Energy Efficiency

TEACHER'S GUIDE MODULE
SCIENCE

For Primary School

Funded by :
Malaysian Electricity Supply Industries Trust Account (MESITA)

First Print
June 2009

Malaysia National Library Cataloging in Publication Data

Teacher's Guide Module - Renewable Energy and Energy Efficiency For Primary School **(SCIENCE)**.

Editors:
Haslan Abu Hassan
Faridah Ibrahim
Kamarulazizi Ibrahim

Authors:
Nazri Hasan
Noor Adlina Awalludin
Masnira Ali
Harithun Alias
Nomi Mohd
Nor Azmah Johari
Hashimi Ismail
Ishak Md Amin

ISBN 978-983-3474-26-4

Publisher :
CETREE
Centre For Education, Training and Research Renewable Energy and Energy Efficiency
Suite 125, Kompleks EUREKA
Universiti Sains Malaysia
11800 Penang
Tel / Fax : 604 - 657 5444
Email : admin@cetree.edu.my
Website : http://www.cetree.edu.my

Funded by :
MESITA - Malaysian Electricity Supply Industries Trust Account

INTRODUCTION

Teacher's Guide Module for Science is aimed at developing knowledge and awareness of Renewable Energy (RE) and Energy Efficiency (EE) for Primary School students. The Science activities in this module are designed for Year One to Year Six pupils. The activities focus on Science concepts as well as creating awareness of Renewable Energy and Energy Efficiency. The Science activities are identified from the associated learning areas of the curriculum for primary schools published by The Curriculum Development Centre, Ministry of Education Malaysia. The Teacher's Guide Module has to be used together with the Student's Activity Module For Primary School English.

CONTENTS