

## 3R GOOD PRACTICES IMPLEMENTED BY NGOs/



### 3R Good Practices in Malaysia

<b>NGO /CBO</b>	<b>Environmental Management and Research Association of Malaysia (ENSEARCH)</b>
<b>Activity</b>	<b>Solid Waste Management</b>
<b>OUTLINE OF 3R GOOD PRACTICES</b>	
<b>Keyword</b>	solid waste, recycling, Malaysia
<b>Country</b>	Malaysia
<b>Area Implemented</b>	Kuala Lumpur
<b>Address</b>	No. 30-3, Jalan PJU 5/16, Dataran Sunway Kota Damansara, 47810 Petaling Jaya Selangor
<b>Phone</b>	03-6156 9807/8
<b>Fax</b>	03-6156 9803
<b>E-mail</b>	admin@ensearch.org
<b>Contact Person</b>	Ms. Anjelinah ENSEARCH Secretariat
<b>Waste Sector</b>	municipal solid waste, e-waste
<b>3R Practice</b>	recycling
<b>Website / Data Source</b>	www.ensearch.org
<b>OVERVIEW OF PRACTICES</b>	

## Introduction

Environmental Management and Research Association of Malaysia (ENSEARCH) is a non-profit association of organizations, professionals, students and people with interest in learning and promoting effective ways to manage the impacts of human activities on the environment.

## Activity

- Organizing waste management conference and exhibition
- Providing waste management training and workshop

ENSEARCH organizes the Waste Management Conference and Exhibition. Topics regarding 3Rs practice are the Plastics Wastes Management and Recycling in Malaysia- Issues and Challenges, Precious Metal and Copper Recovery from Electronic Scrap-Efficient And Effective Recycling of Complex Materials, Legal and Institutional Challenges in Establishing Comprehensive and Integrated Solid Waste Management, The Role of Technology in Sustainable Solid Waste Management, Scheduled Waste Recycling-Issues and Challenges etc. It also organizes Scheduled Wastes Management Trainings and workshops designed to provide direct practical instruction on implementation of Scheduled Wastes Management (SWM) to people in industry who have responsibility for project development, management, planning and operations, with the desire to comply with environmental legislation and improve on their environmental performance and safety practices.

