

DENR Memorandum Circular
No. 25
July 15, 1993

SUBJECT : Errata to Some Provisions of DENR Administrative No. 14, s. 1993

In the interest of service and pursuant to the provisions of Executive Order No. 192, Series of 1987, due to a number of errors, typographical as well as those which were inadvertently included/excluded, DENR Administrative Order No. 14 are hereby amended as follows:

1.) The subject of Administrative Order No. 14 should read:

Subject : **Revising Chapter II, Sections 57 to 66 of the 1978 Implementing Rules and Regulations for PD 984.**

2.) Delete the introductory paragraph Sections 1 and 2 and in lieu thereof substitute the following caption:

Chapter II

Air Quality Standards and Rules and regulations Relating to Air Pollution Control.

3.) Change numbering of Sections 3 to 12 as follows:

From	To
Section 3	Section 57
Section 4	Section 58
Section 5	Section 59
Section 6	Section 60
Section 7	Section 61
Section 8	Section 62
Section 9	Section 63
Section 10	Section 64
Section 11	Section 65
Section 12	Section 66

4.) Delete the following Sections:

Section 13	:	Penalties
Section 14	:	Separatory Clause
Section 15	:	Repealing Clause
Section 16	:	Amendments
Section 17	:	Effectivity

5.) Footnote c of Table 2 should read:

c. All new geothermal power plants starting construction by 1 January 1995, shall control H₂S emissions to not more than 150 g/GMW-Hr.

6.) In paragraph Section 8 (a)(2), which is now corrected as Section 62 (a)(2) pertaining to Applicable Methods of Sampling and Measurement of Air Pollutants, the parameter, "Total Suspended Particulates (PM-10)" should be split into two, namely:

Suspended Particulates Matters

TSP = High Volume - - Gravimetric

PM-10 = High Volume with 10 micron particle - size inlet; Gravimetric

7.) The last paragraph of the Administrative Order No. 14 should read:

This Order shall take effect thirty (30) days after publication in the Official Gazette or any newspaper of general circulation.

The above corrections/modifications shall be published as required by law prior to implementation.

For immediate compliance.

ANGEL C. ALCALA
Secretary

Memorandum Order
No. 02
February 08, 1993

SUBJECT : Adoption of Ecological Solid Waste Management System in the DENR

It is a fact that the problem on solid wastes in the country, especially in urban centers, is brought about by the huge volume of wastes that have to be collected and disposed. While there are efforts to design proper landfill and transfer stations, the real solution to this solid waste problem lies in addressing the source of the problem - each one of us who generates these wastes.

In this connection, the DENR (Central Office, Bureaus, the Attached Agencies and all Field Offices) hereby adopts an ECOLOGICAL SOLID WASTE MANAGEMENT SYSTEM to serve as an example on how the solid waste problem should be addressed.

This Ecological Solid Waste Management System will have two main components:

1. waste minimization or reduction of wastes that are generated, and
2. proper segregation/packaging of waste so that all those that can be recycled and reused can be recovered.

Attached is a diagram patterned after the Zero Waste Technology and the general guidelines for implementing same.

All heads of offices, service chiefs and division chiefs are hereby instructed to discuss this with their respective staff, identify ways and means of minimizing the wastes which each office/unit generates and plan and implement this system.

Everyone is encouraged to think of innovative ways to minimize the wastes that they generate and how the system can best be implemented in their respective unit and submit same for evaluation.

A DENR Committee is hereby constituted to evaluate these suggestions and plans to determine which are the best ones worthy of due recognition and possible awards. Said Committee shall be composed of:

Assistant Secretary Manuel E. Gonzalez, Jr.	-	Chairman
Director Rodrigo U. Fuentes	-	Member
Director Erlinda P. Meram	-	Member
Mrs. Elisea G. Gozun	-	Member

For immediate compliance.

ANGEL C. ALCALA
Secretary