

DR-0033-7

CONFIDENTIAL

Howard Bowers
Oak Ridge National Laboratory

P.O. Box Y

Oak Ridge, Tennessee 37830

CONF-840268--1

DE84 007546

Structure of the CONCEPT Cost Estimation Model*

NOTICE

**THIS REPORT IS ILLEGIBLE TO A DEGREE
THAT PRECLUDES SATISFACTORY REPRODUCTION**

To be presented at
Power Plant Cost Estimation Seminar

By acceptance of this article, the
publisher or recipient acknowledges
the U.S. Government's right to
retain a nonexclusive, royalty free
license in and to any copyright
covering the article.

University of Tennessee
Knoxville, Tennessee

February 9 and 10, 1984

MASTER

* Research sponsored by the U.S. Nuclear Regulatory Commission under Interagency Agreement 40-544-75, Office of Nuclear Regulatory Research, under contract W-7405-eng-26 with the Union Carbide Corporation.

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

P-1

LEGIBILITY NOTICE

A major purpose of the Technical Information Center is to provide the broadest possible dissemination of information contained in DOE's Research and Development Reports to business, industry, the academic community, and federal, state, and local governments. Non-DOE originated information is also disseminated by the Technical Information Center to support ongoing DOE programs.

Although large portions of this report are not reproducible, it is being made available only in paper copy form to facilitate the availability of those parts of the document which are legible. Copies may be obtained from the National Technical Information Service. Authorized recipients may obtain a copy directly from the Department of Energy's Technical Information Center.