



# TECHNICAL NOTES



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FOR USE UPON RECEIPT

NEW REPORT AIDS IN ESTIMATING POLLUTION EQUIPMENT COSTS

The U.S. Environmental Protection Agency has published a two-volume report on the CAPITAL AND OPERATING COSTS OF POLLUTION CONTROL EQUIPMENT MODULES.

The publications are designed to aid engineers and others responsible for purchasing and installation of industrial water pollution control equipment to prepare reasonable conceptual cost estimates for the proposed facilities. Easy-to-use graphs and table forms allow rapid evaluation of cost/process decisions for various types of flow processing installations.

Using the methods and data in the USER GUIDE (Vol. I) and the companion DATA MANUAL (Vol. II), estimates of costs within 10 percent of the actual constructed facility costs were obtained.

The publications were prepared for EPA's Office of Research and Development by ICARUS Corporation of Silver Spring, Maryland. The work is part of OR&D's continuing program not only to develop new or improved pollution control equipment but to facilitate its installation.

Other than copies for the press, Report (EPA-R5-73-02a+b) is available only from the U.S. Government Printing Office or the National Technical Information Service of the U.S. Department of Commerce. The GPO prices are \$2.40 for Volume I and \$1.90 for Volume II. They may be ordered from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.