



Water Pollution Monitoring: EPA's Permit Compliance System Could Be Used More Effectively: IMTEC-92-58BR

U.S. Government
Accountability Office (GAO)



DOWNLOAD PDF

Water Pollution Monitoring: EPAs Permit Compliance System Could Be Used More Effectively: Imtec-92-58br

By -

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO provided information on: (1) the Environmental Protection Agency's (EPA) Permit Compliance Systems (PCS) capabilities; (2) EPA assessments of any alternative technologies to the existing data entry process; (3) the total number of facilities listed in PCS with detailed data; (4) resource expenditures for data entry on minor facilities; and (5) approximate PCS operating costs. GAO found that: (1) PCS enables EPA to monitor and track compliance of permitted National Pollutant Discharge Elimination System (NPDES) facilities; (2) PCS is not fully utilized by all states because it is not user-friendly; (3) of the 64, 227 NPDES facilities, 7, 139 major facilities and 21, 187 minor facilities currently utilize PCS for detailed data entry; (4) EPA is currently considering such new technologies such as optical character recognition and electronic data interchange to facilitate more efficient data entry, but needs to perform cost-benefit analyses and compare these technologies with alternative systems; (5) currently 76 full-time equivalent (FTE) employees are required to enter detailed data for the 21, 187 minor facilities, with an estimated 109 FTE needed to enter...



READ ONLINE
[6.75 MB]

Reviews

This book is great. It is written in simple words and not difficult to understand. I discovered this pdf from my dad and I suggested this ebook to find out.

-- Prof. Webster Barrows

This ebook is fantastic. We have read and I am confident that I am going to read through again yet again in the future. I can easily get a pleasure of reading a published ebook.

-- Heloise Dare