

Solid Waste



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A comprehensive solid waste management program, involving Federal, State, and local activities, is being implemented in response to the Resource Conservation and Recovery Act (RCRA) of 1976. This program will require that suitable new land disposal sites be found, new hazardous waste facilities be built, and, eventually, new resource conservation and recovery systems and facilities be established.

The future success of our country's attempts to meet the goals of RCRA rests squarely on the ability of State and local governments and industry to acquire satisfactory sites. However, the siting of facilities may be the most difficult and perplexing problem in the entire field of solid waste management.

The foremost difficulty is undoubtedly the achievement of public acceptance of the site location. Also critical to success is the resolution of questions concerning vehicle routing, energy and materials conservation, soil conditions, water table levels, the proximity of airports, and dozens of other factors.

This bibliography includes papers, books, and articles covering many of these topics. It is intended to assist industry and government officials in discovering information which will aid them in the complex and delicate task of siting solid waste management facilities.

This bibliography (SW-722), based on the 1973-1977 data bases of EPA's Office of Solid Waste and Solid Waste Information Retrieval System and of the National Technical Information Service, was prepared by Lenore B. Clark.

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