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An integrated solid waste management gives a permanent and logical alternative for solving the water contamination problem by reducing, reusing, and recycling the solid waste in El Salvador.

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His principal research interests are in the areas of gasification of solid wastes, recycling technologies, computer modeling of integrated waste management systems, and computer-aided engineering. He has authored or coauthored 26 publications and holds a U.S. Patent in energy conversion.

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Summary Since the 1980s, the concept of integrated solid waste management (ISWM) system has emerged as the best strategy to manage waste streams through a holistic approach. Because collection, treatment, recovery, and disposal are flexibly arranged, system boundaries may vary from time to time with respect to many internal and external factors.

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Integrated Solid Waste Management (ISWM) As the field of solid waste management advances, solutions are being looked at more systematically and holistically. ISWM, for example, is an increasingly important term in the field of waste management. It refers to the selection and use of appropriate management programs, technologies, and techniques to achieve particular waste management goals and objectives.

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Integrated Solid Waste Management (ISWM) is a comprehensive waste prevention, recycling, composting, and disposal program. An effective ISWM system considers how to prevent, recycle, and manage solid waste in ways that most effectively protect human health and the environment.

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