

## **About CalRecovery, Inc.**

CalRecovery, Inc. was established in California, USA in 1975 to provide services in waste management and the production and use of non-conventional sources of energy to public and private entities. The range of services includes: project management, field test evaluations, technical assistance, research and development, conduct of feasibility studies, preparation of master plans, and system design and implementation with emphasis on resource recovery and waste diversion from landfills. CalRecovery has an international clientele, having performed work in more than 40 countries in most regions of the world. Additionally, the company is proud to have been amongst the first few entities to have worked with NASA on the management of solid waste in space.

In addition to the sound experience in developing countries, CalRecovery has a multi-disciplinary staff capable of working on a variety of tasks, from training to financial analyses and public participation. Members of CalRecovery devote a considerable amount of their time to providing formal and informal education and training at various universities and other institutions throughout the world.

Over the years, the firm has been involved in projects involving the technologies of waste minimization, source separation, composting, recycling, energy recovery, and landfill disposal. Based on the extensive experience from working in many industrialized and developing countries, members of CalRecovery typically combine methods and solutions that are practical and cost-effective, under a wide range of social, political, and economic conditions.

The firm is a leader in integrating solid waste management systems with other key community services such wastewater treatment and power production aimed at maximum waste minimization and the optimization resource recovery. CalRecovery is well-versed in waste characterization. The company has an extensive database on the characteristics of solid wastes from many countries around the world, as well as basic design data on many solid waste treatment facilities in a variety of countries.

Other pertinent titles by members of CalRecovery include:

- *Organic Wastes for Fuel and Fertilizer in Developing Countries* (1980)
- *Resource Recovery from Municipal Solid Wastes, Volumes I and II* (1982)
- *Unit Operations Models for Solid Waste Processing* (1986)
- *Handbook of Solid Waste Properties* (1993)
- *Material Recovery Facility Design Manual* (1993)
- *Recycling Equipment and Technology for Municipal Solid Waste: Material Recovery Facilities* (1993)
- *Composting and Recycling Municipal Solid Waste* (1993)
- *Material Recovery Facility Design Manual* (1993)
- *Guidance for Landfilling Waste in Economically Developing Countries* (1998)
- *Modern Composting Technologies* (2005)

For additional information, please refer to [www.calrecovery.com](http://www.calrecovery.com)

