



ness in the workplace by providing effective training and education to all of its employees, impacting the safe execution of its operations. It also uses the most up to date methods of keeping records of plant and labor achievements.

All 60+ of the company's fleet of vehicles are repaired and refurbished by an experienced and accomplished team of mechanics and technicians. This preventative maintenance system ensures that its vehicles give the best service without excessive cost. Waste Disposals' skilled, in-house welders and craftsmen also manufacture and maintain the company's onsite compactors and steel containers which offer the following benefits: they help minimize odor, reduce health and fire hazards, control vermin, reduce pilferage, reduce disposal cost due to their compaction ratio, and improve clients' image by eliminating unsightly garbage receptacles and wind-blown debris.

Waste Disposals' Rear Loader service is rapid, ver-

satile, and economic, usually servicing smaller commercial clients, including restaurants and residential complexes. There are three main variations of the service: Bag Pick up – the collection of bagged waste; Garbage Carts - rental and service of 240 and 360-liter, wheeled plastic garbage carts with covers; and Tilt Trucks - rental and service of 1.5 cubic-yard plastic garbage bins with steel frames and wheels.

The company's Self Dumping Hoppers are bins that empty themselves into larger bins via a forklift. They are designed to provide years of dependable service in a variety of applications from manufacturing plants to construction sites, providing fast, safe, and economic handling of materials and scrap. They also help increase job efficiency, lower labor costs, and reduce the possibility of work-related back injuries.

Waste Disposals also believes that recycling is a very important activity that ultimately benefits the environment and the people that live in it. Recycling saves