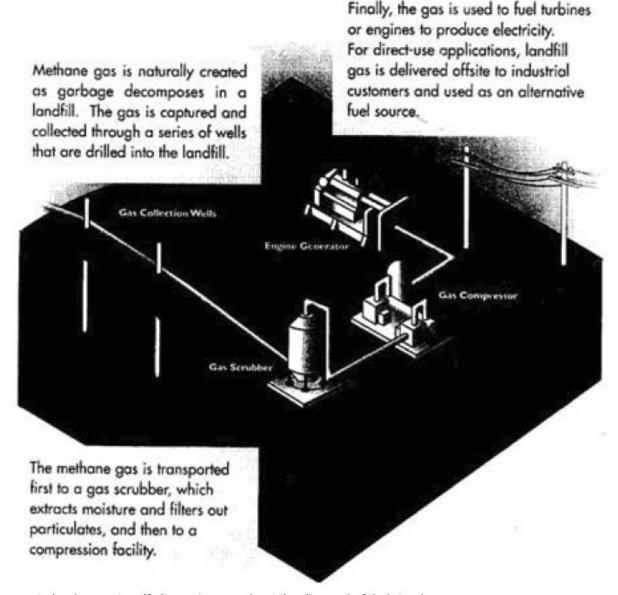
Landfill Gas-to-Energy

A RELIABLE, RENEWABLE ENERGY RESOURCE



By law, every waste hauler most notify its customers about the disposal of their trash.

At Buckingham Companies, we believe that disposing of waste in a state approved Subtitle D. landfill, equipped with monitoring wells and clay liners. This environmentally superior method allows the methane gases to be extracted and used as an alternative fuel source. The land itself becomes more valuable, often being reclaimed and used as a wildlife preserve or for recreational purposes.

Your trash is a reliable and renewable energy resource when properly disposed of.

The Waste Management Act as amended in 1993 requires that a person who collects construction debris, industrial waste, or mixed municipal solid waste for transpiration to a waste facility shall disclose annually to each waste generator from whom waste is collected the name, location, type of and number of the permit issued by the MN Pollution Control Agency for the processing or disposal at which waste is disposed.

Pursuant to MN Statue 115A.9302, Buckingham Companies makes the following statement: You may be responsible for any liability that results from contamination at the facility where your waste has been deposited. Minnesota believes that its waste management system provides substantially more financial and environmental protection than depositing waste in landfills in other states. Managing your waste in Minnesota may minimize your potential liability.

Primary Disposal Sites:

Burnsville Sanitary Landfill - 2650 Cliff Road Burnsville, MN Permit # SW56

Demcon Landfill 13020 Demcon Drive Shakopee, MN Permit # SW555

Buckingham uses only properly licensed and permitted facilities, which either meet or exceed all federal and state environmental regulations.