

CHAPTER 5.00

SOLID WASTE DEFINITIONS

5.00.010 Definitions

Conversion technology facility means a facility that uses primarily chemical or thermal processes other than melting (changing from solid to liquid through heating without changing chemical composition) to produce fuels, chemicals, or other useful products from solid waste. These chemical or thermal processes include, but are not limited to, distillation, gasification, hydrolysis, pyrolysis, thermal depolymerization, transesterification and animal rendering, but do not include direct combustion, composting, anaerobic digestion, melting, or mechanical recycling. Mills that primarily use mechanical recycling or melting to recycle materials back into similar materials are not considered to be conversion technology facilities, even if they use some chemical or thermal processes in the recycling process.

Specific material recycler means a facility that processes a single type of non-putrescible recyclable material that holds intrinsic value in established reuse or recycling markets. These materials include, but are not limited to, scrap metal, plastic, paper, or other similar commodities. This term does not include a facility that processes commingled source-separated recyclables collected through curbside residential or commercial collection programs.