- WM Gas-to-Liquids (GTL)
  - WM GTL, Inc. is developing a landfill gas to liquid process that will be cost competitive with gas to electric, LNG and CNG transportation fuel and gas sales options. WM GTL will design, fabricate, deploy and operate the GTL units.

- Landfill Gas to Liquid Natural Gas (LNG)
  - WM formed a joint venture with Linde North America to build an LNG plant designed to purify and liquefy landfill gas. The facility was operational in Q3 2009 and at full production will make 13,000 gallons of LNG a day.

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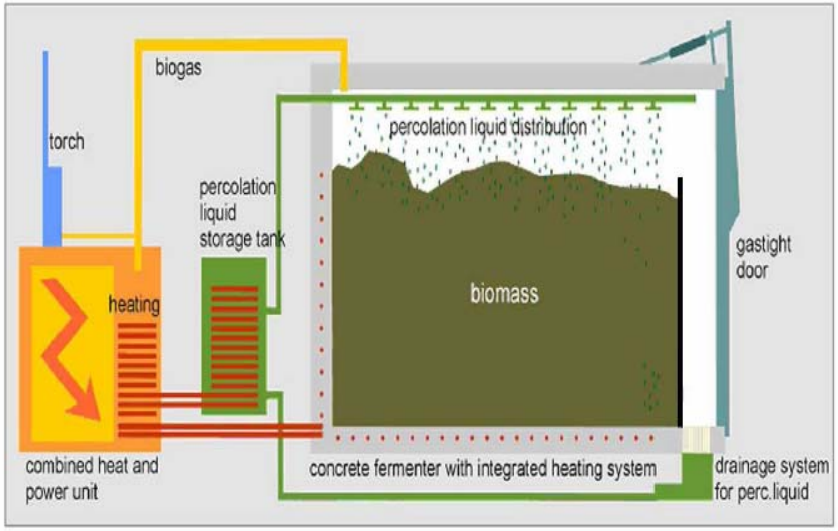
- Harvest Power
  - Harvest builds and acquires next-generation organic waste management facilities, which capture the embedded value in the organic waste stream through anaerobic digestion (biogas to power), composting and finished product marketing. WM owns 15.5% of Harvest along with investors – Kleiner Perkins and Munich Ventures. The partnership of WM and Harvest could result in significant volume retention, speed to market and rapid control and expansion of the organic waste market.

The Process



- WM RAC (Organic Programs)
  - The Reclaimable Anaerobic Composter (RAC) is a technology proposed for processing organic wastes for the production of biogas under controlled, enclosed conditions.

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