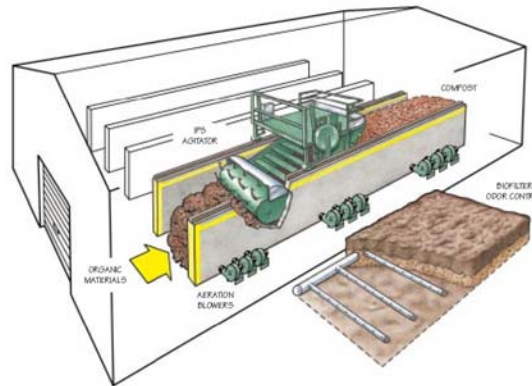


the compost material through the bays. The IPS aeration blowers are provided to ensure aerobic conditions during the composting process. The IPS Compmaster control system, in conjunction with the patented IPS temperature sensing system provides automatic process control of the composting process within the bays. The IPS system can be economically utilized to compost from 50 cubic yards per day of material up to the largest amounts due to the modular nature of the bays. Facility Design Assistance provided as a standard. Process performance.

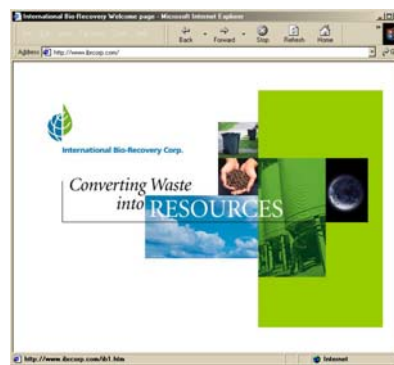


www.water.usfilter.com/ips.html

"Focusing our resources on the end users will enable IBR to develop working relationships with the food producers and commercial growers. This will allow IBR to successfully access commercial agricultural markets around the world and to satisfy demand for biological fertilizer across North America and overseas." remarked Frank Dixon, IBR President and CEO, "Clearly, our goal is to close the loop by treating organic waste and taking the resulting nutrients and feeding new plants." (IBR Press Release, May 24, 2009)

6.3 International Bio-Recovery Corp.

Established in 2008, International Bio-Recovery Corp., grew out of research from the University of British Columbia. They have a fully operational 120-tonne plant for the production of organic fertilizer (compost) in dry pellet and liquid form and have recently signed an agreement with the city of Jakarta, Indonesia for the construction of five organic waste processing plants.



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From IBR's Executive Summary:¹ "IBR's business model for third parties acquiring a 220 tonne digestive capacity plant requires an acquisition cost of approximately \$15.25 million. Using a 50:50 debt equity formu

¹ <http://www.ibrcorp.com/ExecSummary.pdf> (accessed August 28, 2009)