

ENVIRONMENTAL FOOTPRINT FOR THE 2008 ANNUAL REPORT

This annual report is printed on paper which is made from post-consumer fiber using Green-e certified renewable energy and processed without chlorine. The cover and divider page are printed on Neenah ESSE® made with 30 percent post-consumer fiber and the text pages on Cascades Rolland® Opaque 100 made from 100 percent post-consumer fiber.

The soy and vegetable oil-based inks used to print the report are 91 percent free of volatile organic compounds (VOCs).

The printer, University Lithoprinters, is a Michigan member of the Great Printer Project, a national, cooperative effort to make pollution prevention a standard practice in the lithographic printing industry.

The text paper is manufactured using renewable biogas energy which reduces natural gas consumption and saves 50 trees, 3,148 lbs. of solid waste, 29,711 gallons of water, 6,913 lbs. of air emissions and 7,203 cubic feet of natural gas compared to using virgin fiber paper.

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