

MISSION IN ACTION: 2019-2020 IMPACT DATA

NEW LEAF PAPER'S 2019-2020 CLIMATE-CHANGE IMPACT IS REAL.



WOOD (TREES)

Saved approximately 779,810 trees, which results in 32,623 acres not being disturbed



ENERGY

Saved 342,515 million BTU's of energy, the equivalent of 407,120 refrigerators not in use



GREENHOUSE GASES

Generated 418,418,000 FEWER pounds of carbon-dioxide equivalency, which would equal 37,984 fewer cars on the road



WATER

Saved 166,520,000 gallons of water, the equivalent of 119,528 fewer washing machines



SOLID WASTE

Generated 2,534,900 FEWER pounds of solid waste, the equivalent of 574,100 fewer people generating solid waste



SUSTAINABLE PRODUCTION PRACTICES

- Protecting and preserving forests by using high post-consumer recycled fiber products to replace virgin fiber
- Reducing pressure on our waste stream by creating more demand for wastepaper and increasing use of recycled fiber
- Decreasing water usage because recycled paper manufacturing uses up to 40 percent less water to make high post-consumer recycled fiber papers instead of virgin paper
- Reducing greenhouse-gas emissions because
 the manufacture of high post-consumer recycled
 fiber products requires less energy than virgin paper
 production. Additionally, by reducing the amount of
 wastepaper sent to landfills, decomposition is reduced,
 and trees continue to sequester carbon in forests

New Leaf Paper is a certified founding B-Corp whose mission is to be the leading national source for environmentally responsible paper solutions

Learn how you can reduce your environmental footprint with sustainable paper solutions from New Leaf Paper. info@newleafpaper.com

