

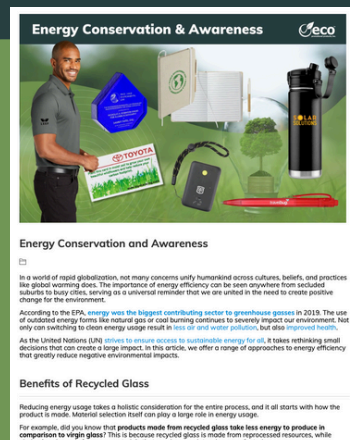


Energy Conservation & Awareness



The Why

Natural gas and coal burning continue to severely impact our environment. According to the UN, fossil fuels account for over 75% of greenhouse gas emissions and 90% of CO2 emissions. Fortunately, there are many methods to reduce energy usage in manufacturing that allow items to be created without harming the earth. Eco Promotional Products provides an array of energy-conserving items that create quantifiable benefits for the environment.



Energy blog
Read more



The How

Eco Promotional Products offers a selection of energy-efficient products, from recycled items, to products made in alternative energy factories. Products that are manufactured using alternative energy can drastically reduce their carbon footprint. Using recycled or upcycled materials can also greatly reduce CO2 emissions in comparison to using virgin glass, which is made from raw materials that require more intensive manufacturing.

EPP MAKES IT EASY TO BE SUSTAINABLE



Recycled Materials

Products that are made from recycled materials use less energy to produce compared to virgin materials.



Alternative Energy

Products manufactured or decorated using alternative energy use less non-renewable resources and cut down on emissions.



Carbon Reduction

Products using 3rd party certified offsets contribute to carbon neutrality by removing emissions from the environment.

Promotional Products: Manufactured Using Less Energy

ICON KEY

- Recycled
- Give Back
- Carbon Offset
- Alternative Energy Factory



Organic Recycled Cap

Trucker cap is made from energy-efficient materials, including 70% certified organic cotton and 30% recycled polyester. It is manufactured in a WRAP certified facility, and 1% of the sales go to an environmental non-profit organization.



Recycled Tri-Blend T-Shirt



Recycled blended tee is made with 50% polyester from recycled bottles, 25% organic cotton, and 25% modal. Each shirt is made with up to 6 recycled plastic bottles. Certified Carbonfree® product.

Organic Cotton Notebook



Cotton notebook cover is made with 80% recycled organic cotton, 100% recycled pages, and 95% recycled FSC kraft paper barrel on the pen. The recycled materials help cut down on waste and energy usage.

Recycled Ocean Plastic Pen



Gel pen is made with a minimum of 85% GRS-certified recycled plastic removed from the ocean. The translucent barrel, clip, and click plunger all contain recycled plastic materials.

Recycled Carbon Free Polo



Certified Carbonfree® unisex polo is made with 100% recycled polyester. By purchasing a product with carbon offsets, an equivalent amount of emissions is removed elsewhere from the environment.

Recycled Power Bank



Made by a certified B Corporation, these recycled charging power banks are made with 90% certified post-consumer recycled materials. 1% of sales of this product are donated to environmental nonprofits.

Stainless Steel Bottle



Insulated 32 oz water bottle is made from 90% post-industrial recycled 18/8 stainless steel. The handle and lid are made from 100% recycled polypropylene. 1% of the proceeds of this item is donated to Water.org.

Promotional Products: Manufactured Using Less Energy

ALTERNATIVE ENERGY

What it is

Alternative energy comes from natural resources that can be replenished. Some examples of renewable energy sources include wind, solar, tidal, and hydroelectric.



Why We Like it

These methods of alternative energy can generate power without producing CO2 emissions as they renew at a higher rate than they are consumed.

Products Made in an Alternative Energy Factory

Plantable Business Cards



Seeded business cards are energy-efficient from production to transportation. They are produced in a solar facility that uses a 30kW solar power system and made in the USA to reduce energy required for travel time.

Recycled Cotton Tote Bag



Large recycled tote bag is printed in a facility that uses 45% solar power, produces energy from trash conversion, and diverts 100% of waste from landfills. It's also designed with recycled and renewable materials to reduce energy usage during manufacturing.

Recycled Cotton Pouch



Recycled 9 oz cotton pouch was printed in a facility that uses 45% solar power, energy from trash conversion, and diverts 100% of waste from landfills. Made of 70% recycled cotton and 30% recycled polyester, it's the perfect pouch for energy efficiency.

Reusable Utensil Set



Utensil set was made in an alternative-energy factory using recycled PET. The energy-efficient manufacturing used for this product makes it climate-neutral certified. The fork, spoon, knife, and chopsticks are made from rapidly renewable bamboo.

Product Highlight

This ChicoBag is energy-efficient in **every stage** of the production process.

Recycled ChicoBag Vita



Recycled
Made from recycled polyester fabric

Give Back
1% of sales donated to environmental nonprofits

Alternative Energy
Made in an alternative energy factory

Carbon Offset
Climate-neutral certified product

Reusable ChicoBag® Vita bag is made from durable and machine washable recycled polyester fabric. Even the carabiner, cord lock and cording are made from recycled materials.

Recycled Glass

6" Pinnacle Award



Freestanding recycled glass pinnacle award is made from 100% recycled glass here in the USA. Recycled glass is made from reprocessed resources that require less energy during manufacturing.

16 oz Glass Singlet



Unique 16 oz cup is made of recycled glass. Production process using one recycled wine bottle saves enough energy to light a 100-watt light bulb for 4 hours or power a computer for 30 minutes.

Recycled glass takes about
30% less energy
to produce compared to virgin glass.

