



CERTIFICATE #13618 - 07/19/2023

THE BONNEVILLE ENVIRONMENTAL FOUNDATION (BEF) HONORS

NGP Capital to match 2022 Carbon Emissions

For reducing greenhouse gas emissions by purchasing Carbon Offsets from BEF. Your purchase, combined with that of other BEF partners, represents a significant funding source that helps ensure continued innovation in addressing greenhouse gas emissions reductions.

All BEF carbon offsets carry third party verification. For more information regarding our Carbon Offset supply sources, visit: b-e-f.org/carbon-portfolio.

A handwritten signature in black ink, appearing to read 'Todd Reeve', is written over a light blue horizontal line.

Todd Reeve | BEF CEO

PURCHASE DETAILS AND EQUIVALENCIES:

148

NUMBER OF CARBON OFFSETS PURCHASED

THIS IS EQUIVALENT TO THE REDUCTION OF

326,284

POUNDS OF CARBON DIOXIDE EQUIVALENT (CO₂E)

OR, THE EQUIVALENT EMISSIONS ASSOCIATED WITH

392,309.73

VEHICLE-MILES TRAVELED





At BEF, we believe addressing the current state of our planet requires innovation, creative problem solving and discovering new ways of doing business that value the natural resources we depend on. Through a full suite of innovative energy, carbon and water solutions we are helping our partners—from the farmer to the corporation—redefine how business gets done. We help our partners meaningfully balance their environmental impact, invest in clean energy and carbon reduction, educate the next generation of clear energy leaders, and effectively and sustainably restore the health of our freshwater resources. Learn more at: www.b-e-f.org.

HERE ARE THE DETAILS OF YOUR CARBON OFFSETS ORDER:

Clinton Landfill Gas Project, U.S.A (VCS318), V2020

The Clinton Landfill Gas Collection and Combustion Project consists of the collection and destruction of LFG from Clinton Landfill #2 in Clinton, Illinois. The Project includes a landfill gas collection system which conveys LFG to two power generation engines or an open candlestick flare.

Emission reductions are achieved by the Project through the collection and combustion of methane in the flares and engines. The Project reduces the quantity of methane released to the atmosphere from the decomposition of waste in the closed landfill. In the absence of the Project, the majority of methane collected would have been vented to the atmosphere.

PRODUCTION DATE

2020

METRIC TONS CO₂e REDUCED

148

POUNDS CO₂e REDUCED

326,284