

Sustainability Report

New Energy Risk 2019



New Energy Risk

We help mitigate technology risk for innovators addressing global challenges in energy, pollution, and decarbonization

- Proprietary technoeconomic risk-evaluation to assess new technologies
- Insurance solutions promote investor confidence and customer adoption
- Policies issued globally by one of the affiliate companies of AXA XL
- Covers commissioning, operations, or warranty backstops for 10+ years
- \$5M-\$200M+ insurance capacity per project

Over \$2B project capital deployed to scale and commercialize technologies via our proven platform that supports innovation

Renewable Energy



Fuel Cells



Energy Storage



Energy Efficiency



Waste to Energy



Biofuels & Chemicals



Petro Chemicals



Water Treatment



Indoor Farming



Industrial Processes



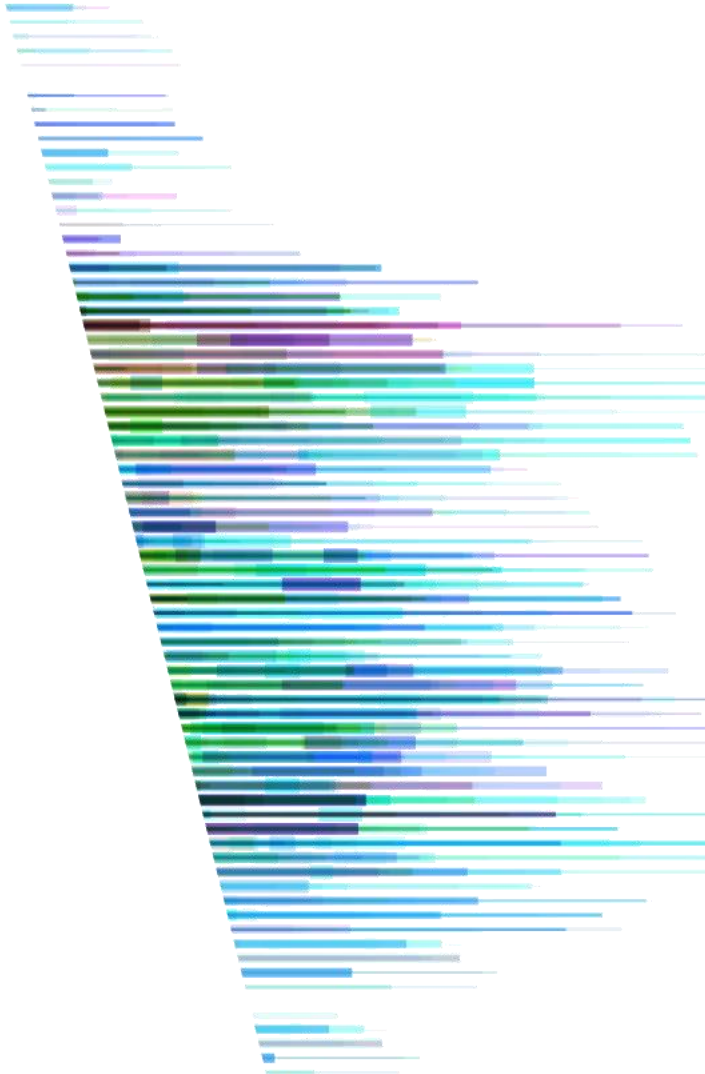
Carbon Capture



Biomass Processing



Anaerobic Digesters



Representative Client Impact

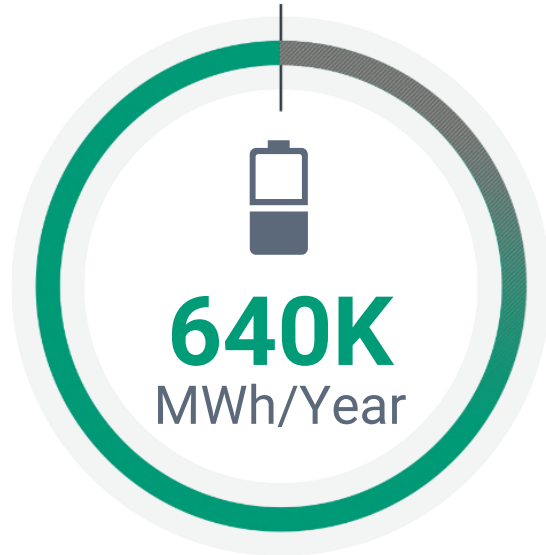


Waste Processing

Reducing landfills and building a circular economy, NER clients convert trash including household waste, nonrecycled plastic, and woody biomass into valuable products like transportation fuels and specialty waxes

The amount of trash produced each year by **535,844 US residents**

Representative Client Impact



Clean Energy Generated

Reducing dependence on aging centralized power grids, NER clients provide customers with reliable power that's better for the environment

The amount of power used per year by **58,330 US homes**

Representative Client Impact



Alternative Fuel Produced

Reducing transportation's dependence on petroleum, NER clients provide customers with better fuels by circulating waste back into the value chain as a solution for overflowing local landfills, reducing long-term greenhouse gas emissions

The amount of fuel
used per year by
88,809 US drivers

Representative Client Impact



CO₂e Avoided

Preventing harmful greenhouse gas emissions, NER clients are transitioning society to greater sustainability through a variety of practices, which displace carbon dioxide and its equivalents to slow down our worsening climate crisis

The amount from flying roundtrip, NYC to SFO, by **482,446 passengers**



Contact Us

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