

GHG Reduction and Sustainability Policy

At White Energy, sustainable practices and a focus on environmental responsibility are not separate from our primary business: they are integral to the work we do every day to serve customers and create value for our owners.

Our focus for sustainability topics, including climate change, Strategy, Risk Management, and Metrics & KPIs.

Strategy

In 2022, White Energy assembled a Path to Zero team to identify and assess technologies and process changes to enable meaningful reduction in carbon intensity of our products., with an ultimate goal of being net zero by 2050.

We address climate change through three main pathways:

- Renewable product and process innovations, such carbon sequestration
- Supply chain commitments, such as our Commitment to No-Deforestation, and
- An emphasis on enhancing the efficiency of our production facilities

Risk Management

In an ongoing effort to hold suppliers to sustainability standards we have focused on three pillars for procurement.

- Supply chain traceability
- Supplier engagement
- Reporting

Metrics & KPIs

White Energy has developed internal metrics and KPI's based on **Greenhouse Gas Regulated Emissions and Energy Use in Technology Model (**GREET**) developed by Argonne National Laboratory.**

- Process Energy
- Transportation methods
- Enzyme Usage