

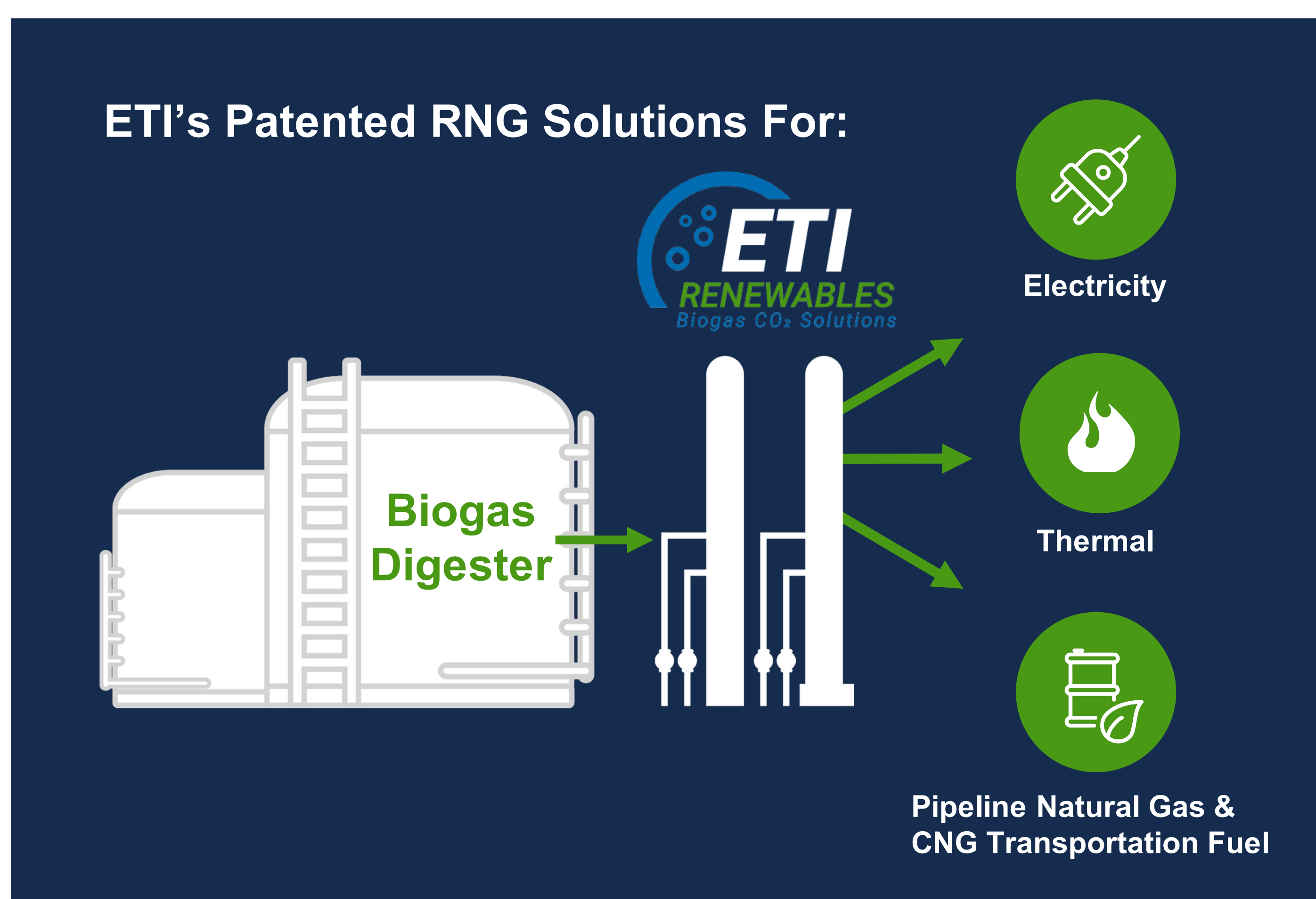
Energy Tech Innovations

With ETI's lower cost biogas RNG systems – Nothing goes to Waste!



RENEWABLE ENERGY PRODUCT DESCRIPTION

ETI's new patented water-based biogas upgrading systems, purifies this gas mixture comprised primarily of methane and carbon dioxide into high quality Renewable Natural Gas (RNG), a carbon neutral fuel alternative. In addition, biogas CO₂ has been overlooked and underutilized as a resource but ETI has developed a unique patented process to beneficially utilize the biogas CO₂ by-product gas.



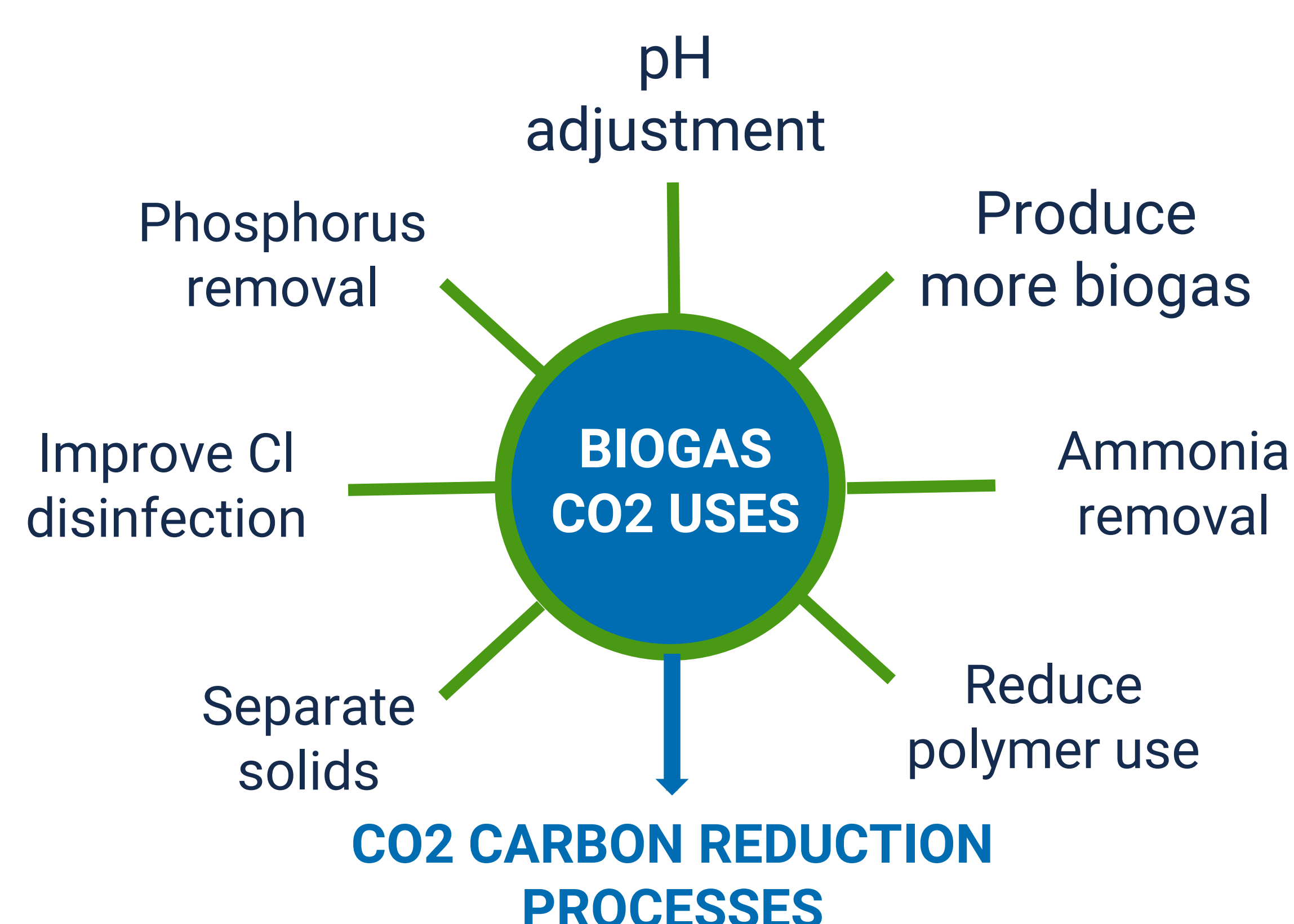
VALUE PROPOSITION

Our new biogas water wash systems can provide the lowest cost biogas purification process by saving 30% or more compared to others in the marketplace. ETI's systems are based on proven, low-risk technology that is simpler to operate, integrates easily at biogas producing sites and provides valuable uses of the CO₂ by-product gas for beneficial wastewater treatment applications.

ETI SYSTEM BENEFITS - ADVANTAGES

- Patented biogas purification systems in U.S. and in international markets.
- Simpler 30%+ lower cost biogas purification with valuable CO₂ wastewater uses.
- Produce purified methane levels up to 99.7% with ETI's CO₂ removal polisher.
- Increase operational sustainability and resiliency while reducing GHG emissions.
- Beneficial biogas CO₂ uses in wastewater treatment can add a six-figure \$ value.

ETI Biogas CO₂ Beneficial Uses



ADDITIONAL TAKEAWAYS

- Use ETI's process at all biogas digester sites desiring sustainable operations.
- Use RNG for electric generation, thermal uses, pipeline injection and vehicle fuel.
- ETI is the only biogas company with this patented biogas CO₂ use process.
- Process purifies biogas removes CO₂, H₂S, VOCs, Ammonia and siloxanes.