

Partnering on technologies for your *sustainable journey*

Mission-critical power is vital to many aspects of our daily lives

\$29.7B

GLOBAL GENERATOR SALES BY 2028

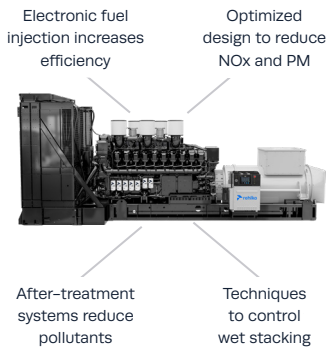
Global generator sales are expected to grow to \$29.7 billion by 2028¹



Users are serious about sustainability, including their generators

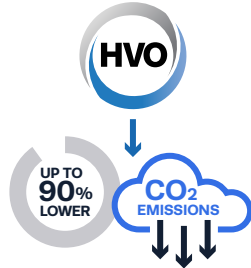


Rehiko is investing heavily in environmentally friendly technologies



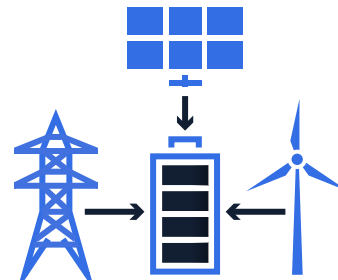
1

Our ongoing technology advances optimize operation and reduce emissions



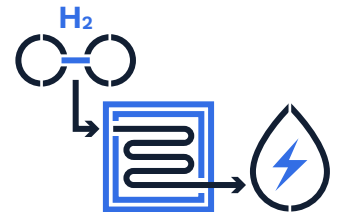
2

Today, renewable fuels like HVO reduce GHG up to 90%²



3

Future battery backup provides reliable power, primarily sourced from renewable energy



4

Future fuel cells have no emissions with use of "green" hydrogen

Rehiko can be a partner on the sustainability journey through innovation and collaboration – providing today's generators for tomorrow's generations.



Get your answers at powersystems.rehiko.com/sustainable-future

¹ Source: Powergen Statistics

² Compared with fossil diesel, and through the fuel life cycle.