



A clean solution for clean energy

Framatome's Richland, Washington nuclear fuel manufacturing facility is the center of excellence for innovative fuel designs and fabrication. The fuel we manufacture here accounts for 5% of the electricity used in the U.S., and over 90% of the energy we use comes from low-carbon sources.

Our world-class dry conversion process has essentially eliminated industrial

waste at our site, making it the most environmentally advanced nuclear fuel facility in the U.S.

Continually striving to minimize our carbon footprint, Framatome has invested over \$100 million in environmental improvements, positioning us as part of a clean solution for a clean energy future.

Count on it.

