

Affordable and Clean Energy

As the global population continues to expand, there is a heightened demand for affordable energy. Unfortunately, economies reliant on fossil fuels are contributing significantly to climate change. To guarantee energy accessibility for everyone, it is essential to invest in renewable energy sources such as solar, wind, and thermal power. Moreover, enhancing energy efficiency, expanding infrastructure, and advancing technology are critical steps to support growth while mitigating environmental impacts. ATMU has also modernized its heating systems, prioritizing efficiency and environmental friendliness. We've shifted away from diesel fuel and now predominantly utilize gas and electricity. These upgrades enable us to optimize energy usage through sophisticated regulation capabilities, aligning with our commitment to sustainability.

