

CORPORATE SUSTAINABILITY POLICY

“Sustainable development is the pathway to the future we want for all. It offers a framework to generate economic growth, achieve social justice, exercise environmental stewardship, and strengthen governance.”

- Ban Ki-moon

1. Commitment Statement

At Polymict (Prathamesh Industries India Limited), sustainability is fundamental to our high-precision manufacturing operations. As an established partner to over 100 global Original Equipment Manufacturers (OEMs), we recognize that industrial excellence is inseparable from environmental stewardship. We commit to minimizing our carbon footprint, optimizing resource utilization, and engineering components that support a cleaner, sustainable industrial landscape.

2. Core Sustainability Pillars

- **Renewable Energy Integration:** We actively reduce green-house gas emissions across our multi-facility manufacturing setup through extensive, campus-integrated solar-powered setups.
- **Precision Waste & Material Efficiency:** Leveraging advanced manufacturing technology, we maximize raw material yields, aggressively reduce scrap generation, and guarantee responsible downstream recycling for all unavoidable industrial waste.
- **Ecological Stewardship:** We strictly monitor emissions and utilize eco-friendly process fluids to safeguard resource health and maintain environmental stability within local ecosystems.
- **Responsible Supply Chain & Compliance:** We ensure absolute compliance with global industrial regulations and work collectively with vendor networks to uphold ethical procurement, material safety, and transparent corporate governance standards.

3. Governance and Continuous Improvement

This policy serves as our benchmark for operational advancement. Polymict implements systematic tracking to consistently measure energy performance, material reuse metrics, and overall regulatory alignment. Through continuous internal audits and infrastructural updates, we ensure our eco-conscious engineering solutions evolve seamlessly to fulfill modern global market standards.