Energy Policy Declaration



As a fully integrated provider of Engineering, Procurement, Construction, and Installation (EPCI) services, we aim to responsibly consume energy resources across our operations through implementation of a robust energy management system. We are committed to reducing the carbon footprint of our operations in pursuit of low carbon EPCI project delivery and responsible business operations.

To facilitate improved energy usage we focus on measurement, data analysis, monitoring and tracking of energy consumption to enable informed decisions, target setting, optimization and drive behavioral change.

We will achieve our commitments by:
Integrating energy efficiency and conservation measures into our operations
Establishing energy management procedures to optimize our energy usage and reduce consumption
Setting a long-term energy strategy and near-term objectives and action plans to support achievement of our targets.
Providing resources to support energy improvement initiatives
Procuring energy efficient products and services that impact our operations.
Prioritizing energy performance criteria in the design, modification, and renovation of our facilities
Increasing the share of renewable energy utilized through our operations.
Leveraging digital tools and platforms through our operations to improve energy efficiency. Delivering awareness and education programs to employees on energy conservation practices.

All McDermott owned and leased facilities, worksites, and joint ventures under our operational control must be in line with this commitment and policy. All our employees and contracted personnel are diligently responsible for adhering to this policy.

We will transparently communicate relevant energy performance information internally and externally. We aspire to update our energy policy in the course of our business and implement it for continual advancement of our energy performance.

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