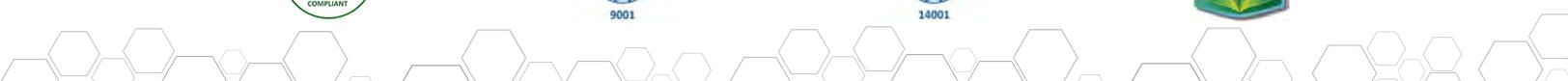*We realize we have a significant impact on the environment as a global organization. As such, it is our responsibility to define and enact practices and processes that reduce any negative effects in our shared home. With conscious and deliberate planning and implementation, we strive to reduce our climate impact, carbon footprint, waste production by adopting more energy efficient machinery, updating air and water systems, and introducing more sustainability into all of our processes.*

It's an important priority at Boyd to protect the environment and drive sustainability across our footprint. We are stewards for the environment and take this responsibility seriously. Healthy natural resources are important to our global societies and economies. We believe the health of the communities where we serve and the planet are not only important for the well-being of society, but also our employees and business.

We continually search for and implement environmental policy initiatives that help us reduce our environmental footprint. We focus on implementing renewable energy sources where possible, minimizing the waste we create, lowering our energy usage and greenhouse gas emissions, as well as considering full product life cycle from design to assure responsible product content during use and after a good or device has been discarded. We work to implement circular economy principles that minimize our environmental impact and conserve resources.

REACH COMPLIANT   ISO 9001   ISO 14001   RoHS COMPLIANT

We commit to:

- Optimize Boyd operations with a focus on the environment to prevent pollution at its source while conserving natural resources. Use renewable energy sources and reduce our overall energy usage.

- Minimize the waste we create by recycling, efficiently using natural resources, and innovating our processes and utilization of raw materials for maximum yield.

- Being thoughtful of our products' full lifecycle from early-stage design to end-of-life, contemplating full environmental impacts of the materials we choose to use.

- Preparing for emergencies with response plans to minimizing any potential environmental impacts from operational issues.

- Complying with global environmental laws, rules, regulations and other obligations, including without limitation: RoHS, REACH, Conflict Minerals, The California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65), etc.

- Raising environmental awareness and promoting participation in environmental management programs across third party collaborators like suppliers, business partners, and contractors.

- Driving continuous improvement through training, detailed policies, and recognizing excellence.

- Measuring program effectiveness and environmental performance with objectives that are regularly measured against with frequent executive review.

ISO 14001 at Boyd Corporation

Boyd Corporation implements ISO 14001 practices at several locations to both take care of our environment and reduce our environmental footprint and negative impact. The Core of the ISO 14001 certification is developing and implementing a robust Environmental Management System (EMS). Boyd is proud to take ownership and responsibility for our part in sustainability and environmental care by implementing a data driven approach to planning, evidence-based decision making, and fostering a culture of continual improvement.

Boyd has implemented these clearly defined environmental objectives as part of our ISO14001 Certification. We promote competence and awareness of these process within our facilities through effective communication. We also ensure consistent and repeatable adherence to our Environmental policy by documenting and maintaining critical process information.

Our EMS guides us towards effective monitoring and measurement of our processes so we can adequately strive towards continuous improvement. We can conserve energy and reduce material waste by refining our internal practices. Boyd continues to provide a reduced total cost of ownership to our customers by systematically reducing our environmental impact, which leads to a reduction of operating costs.