

H-B Instrument Company's Environmental Management System Policy

H B Instrument Company conducts all activities related to the production of goods and services under conditions and by using techniques that are conducive to a high degree of responsibility in order to maintain regulatory compliance, prevent pollution, and continually improve its programs to eliminate conventional waste and recycle all useful materials. It is our policy to provide the highest quality of products and services through continuous improvement of the quality system and the established environmental management system. Quality in our services is a constant effort and focus. Likewise, management and staff are committed to performing services and functions to the standards prescribed by ISO 14001:2004, controlling undesirable contributions to the industrial waste stream and utilizing renewable processes. Hazardous substances or products containing hazardous substances are marked and handled according to their Material Safety Data Sheet(s) as prescribed by OSHA and consumed, transported, or disposed as prescribed by Environmental Protection Agency and/or Department of Transportation regulations.

In addition, H B Instrument Company confirms concern for all areas of the ecosystem affected by production activities, goods produced, and services provided. Such activities are controlled and monitored to ensure the health and safety of air, water, land and wildlife. Through Scrap/Waste Control procedures and Recycling Programs, H B Instrument Company ensures prevention of pollution wherever and whenever possible, minimizing solid waste contributions to land fills and other conventional waste disposal that contributes to air or water pollution.

H B Instrument Company management and staff are committed to seeking ways to avoid, reduce, or control creation, emission, or discharge of any type of pollutant or waste, and reduce or eliminate adverse environmental impact. People are our greatest asset; satisfying customers in our mission; protecting the environment is our responsibility.