ISO 14001:2015
Environment Management System

The ISO 14001 standard has become an international reference for environment management requirements in Business-to-business relationships.

With the worldwide growing concerns regarding our living environment, ISO 14001 is recognized more and more as an organization 's high level commitment to environmental protection.

Over 110,000 organization s in 138 countries have implemented ISO 14001 standard requirements in their environmental management system and have been assessed and certified. This demonstrates commitment to meet environmental challenges.

The ISO 14001 standard is primarily concerned with the approach of "Environmental Management", which provides guidance to the organization in order to:

● Minimize harmful effects on the environment caused by business activities; and
● Achieve continual improvement of environmental Performance

The standard is widely recognized as a "Generic Environmental Management System Standard" which can be applied to any organization , large or small, whatever its product or service

"Management system" refers to the organization 's Structure for managing its processes or activities. This structure transforms input of resources into a product or service that meets the organization 's environmental objectives such as complying with Regulations and resource effectiveness.

Environmental responsibility is an emotional and Controversial subject around the world. The public wants protection and governments want regulation. Business is in the middle and pressed by both.

ISO 14001 was first issued in 1996 to meet market demands and provide business with a management system standard that demands top-level commitment to legislative compliance, pollution prevention and continual improvement that can be independently verified through accredited certification. Recent newer version of ISO 14001:2015 makes it more attentive and appealing as proactive version released ever in history of EMS.

BENEFITS OF ISO 14001:2015

- Internationally recognized and accepted standard
- Formal accredited certificate giving confidence to customers and stakeholders
- Can be easily integrated with existing management Systems
- Appreciation through fit environmental system via increase in order as reward
- Provision of skilled environmental system
- Consistency in audit methodology regularly
- Demonstration to market for environment friendly
- Increase creditability and reliability for customer
- Reduce the cost of nonconformities

Global Standards regulatory requirements of environment with the accordance of EPA and also use the strategies of implementation for its value client with easy requirements and solution.

Global Standards' has professionalism for handling the major requirements of this standard to minimize the associated impacts of present aspects of waste control and its disposal with applicable manners of regularities.