

CenturyYuasa

The first choice for stored energy solutions

ENVIRONMENTAL POLICY

Century Yuasa considers Quality, Safety, and the Environment an important focus for the supply of stored energy products and services

- **Automotive** – for the design, manufacture, and distribution of lead acid batteries for automotive applications
- **Motive Power** – for the design, manufacture, distribution and service of industrial battery systems and DC power solutions for forklifts and materials handling.
- **Power Systems** - for the design, manufacture, distribution, installation, monitoring and service of DC power solutions.

Century Yuasa acknowledges that all operational areas have the potential to cause some level of significant environmental impact. We are committed to the continual improvement of our environmental management systems.

To achieve this, we will establish and maintain a framework for setting environmental objectives and targets in accordance with our environmental policy and meet the following principles

- Century Yuasa is committed to complying with relevant local, state, and federal environmental legislation, regulations, and any other requirements to which the organisation subscribes
- Century Yuasa is committed to minimisation of pollution and where practical will reduce the release of pollutants to the air, water, and land
- Century Yuasa will strive to reduce greenhouse emissions
- Century Yuasa will strive to use energy and natural resources in an efficient and cost-effective manner, including the re-use and recycling of materials whenever practicable.
- The Environmental Policy will be displayed and communicated to employees, subcontractors, and other interested parties
- The company recognises that achievement of its objectives necessitates the awareness, involvement, and support of all employees, and will ensure active and effective participation through the provision of appropriate training programs

Signed : _____



Mr Takashi Shimizu (Managing Director)

Date : 15/Sep/2021