

NESTE OIL SUSTAINABILITY PRINCIPLES FOR BIOFUELS

Principles for feedstock:

- We know the life cycle and the origin of our feedstocks.
- We select our suppliers carefully with emphasis on the health, safety and environment (HSE) and social performance of the supplier.
- We require our suppliers to share the aim of sustainability in operations, with explicit clauses and terms to this effect in mutual agreements.
- we are committed to sourcing only sustainably produced feedstocks.
- We carry out supplier audits or otherwise screen the performance of the supply chain, and work together with suppliers to improve their performance.
- We commit to certification systems and rulings which improve the sustainability of feedstocks.

Principles for processing and manufacture:

- We operate highly efficient production processes, which comply with the requirements of ISO and OHSAS environmental, health and safety, and quality standards.
- We continually improve the safety performance of production.
- We develop our production processes to be able to utilise new raw materials.

Principles for end products:

- We develop and market high-quality products that help to reduce harmful emissions without limitations to existing engines.
- We aim to continuously improve the greenhouse gas balance and the energy balance of the whole product chain in order to diminish the impacts on the environment.
- We offer our customers products and our partners technologies that comply with current and future regulations.

Criteria for suppliers:

In addition to compliance with the applicable laws and regulations of the country in question, Neste Oil expects its suppliers to:

- support sustainable development and commit to continuous improvement of HSE issues in its operations;
- respect human rights and actively work towards employee safety;
- cooperate with governments and organisations in the development and implementation of effective HSE and sustainability regulations and standards;
- carry out its businesses according to good business ethics.