

Neste

Experience in Southeast Asia

Neste Own Operations

- Refinery in Singapore since 2011
- Renewable Products with HVO technology

Our Procurement

- Animal Fats (Fish) and Palm Oil products
- Majority waste/ residue material
- Traceable, sustainable, compliant
- Supply chain including smallholders

Engagement and support

- Suppliers: assistance, capacity building
- NGOs and civil societies: open discussions
- Government: engagement, assistance

R&D in the Field

- Reducing GHG emissions
- Understanding issues and develop standard
- Exploring potential new feedstock

Neste

Approach to Sustainability

Sustainability is an integral part of our day to day business

All Feedstock Traceable
(MB and SG)

100% Certified Palm
Oil
100% Market
compliance

No-deforestation, No-
exploitation
commitment

Active Involvement in
Roundtables

Smallholder inclusion
and understanding
labour issues

Strict supplier
selection, audit and
issue monitoring

Neste

Opportunities for production in Southeast Asia

Agriculture Potential

- Fertile land
- Abundance of agriculture products
- Including Palm Oil and derivatives
- Potential Waste and Residue (incl. research investment)

Sustainable Production

- Adhere to sustainable principles
- Food Security
- Government initiatives (eg. ISPO)
- Responsible land planning (eg. Degraded land)

Smallholder inclusion

- Smallholder land increasing
- Potential to alleviate poverty
- Need training and assistance from bigger players

Neste

How to drive investment and growth in SE Asia

Bioenergy requires a conducive regulatory environment to enable growth

- Learning from the experience of countries with similar commitments (EU, US)
- Incentivizing, mandating the use of biofuels in various industries
- Investment targeted for sustainable production along the supply chain. Government to only allow companies who practice sustainability.