

Letter of Approval

concerning
Methane Emission Utilization for power generation from ethanol
wastewater treatment at PT. Indonesia Ethanol, Lampunt Province,
Indonesia
And

Swedish Energy Agency

PREAMBLE

Whereas:

- A. Sweden has ratified the Kyoto Protocol to the United Nations Framework Convention on Climate Change on May 31, 2002.
- B. The Swedish Energy Agency has been appointed Designated National Authority for the Clean Development Mechanism.
- C. *Swedish Energy Agency* ("the Applicant") has applied to participate in the *Methane Emission Utilization for power generation from ethanol wastewater treatment at PT. Indonesia Ethanol, Lampunt Province, Indonesia*

NOW THEREFORE the undersigned as legal and authorized representative of the Government of Sweden declares that:

DECLARATION:

1. Sweden *approves* Methane Emission Utilization for power generation from ethanol wastewater treatment at PT. Indonesia Ethanol, Lampunt Province, Indonesia as a Clean Development Mechanism (CDM) activity in accordance with Article 12 of the Kyoto Protocol and the relevant rules, decisions, guidelines, modalities, and procedures thereunder and confirms that the participation is voluntary.
2. Sweden *authorizes* the Applicant to participate in the Methane Emission Utilization for power generation from ethanol wastewater treatment at PT. Indonesia Ethanol, Lampunt Province, Indonesia in accordance with the Kyoto Protocol, the Marrakech Accords and the relevant rules, decisions, guidelines, modalities, and procedures thereunder.
3. Sweden *affirms* that any public funding for the Methane Emission Utilization for power generation from ethanol wastewater treatment at PT. Indonesia Ethanol, Lampunt Province, Indonesia does not result in a diversion of Sweden's official development assistance and is separate from and is not counted towards Sweden's financial obligations as a Party.

Eskilstuna, 2014-11-03

For and on behalf of
The Government of Sweden



Erik Eriksson
Acting Director General

Swedish Energy Agency