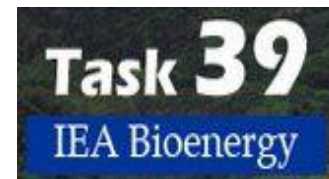




IEA Bioenergy
Technology Collaboration Programme



Task 39 Biofuels to Decarbonize Transport

Triennium 2022-2024

Tomas Ekbom, SVEBIO

Stockholm, 8 Nov 2021

The IEA Bioenergy Technology Collaboration Programme (TCP) is organised under the auspices of the International Energy Agency (IEA) but is functionally and legally autonomous. Views, findings and publications of the IEA Bioenergy TCP do not necessarily represent the views or policies of the IEA Secretariat or its individual member countries.

Technology Collaboration Programme

by **iea**

Proposed Business meetings during 2022-24

- With the previous normal frequency of two business meetings per year in a normal world we have then six meetings and locations to decide upon. One in Europe and one in another continent.
- If there is a continuation in world travel restrictions and we can not organize physical meetings I propose to double the number meetings and for Zoom only. Two days, same hours as this meeting.
- If we can organize physical meetings which is our main aim each meeting will also be a hybrid meeting. However, if the physical turn-up is too small we need to re-think. Physical meetings = good!
- The proposed locations for two Business meetings per year are:
 - ✓ 2022: Colorado, USA (April) / India or Sweden (Sept)
 - ✓ 2023: Denmark or Germany (April) / Australia or New Z (Nov)
 - ✓ 2024: Netherlands or Belgium (April) / Brazil (Nov w BeBest)
- Possibly Japan or other location not previously visited could also be considered and if there is special conference of great interest.
- In addition, maybe a visit to country with interest to join T39 to make for “bilateral talks” and highlevel connections, like w China.

Proposed newsletters during 2022-24

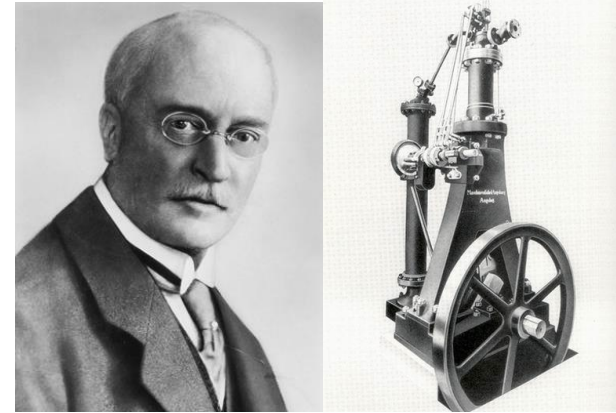
- Counting back from Triennium IV (2010-2012) until now the leaders of featured articles are Germany and Sweden (3).
- Several countries have two articles and a few countries with one or none. The aim is to feature countries with least and not featured in current triennium.
- The number of issues for each triennium have been:

Triennium period	I	II	III	IV	V	VI	VII	VIII
Number of issues	8	9	6	9	5	13	8	7-10

- The proposed number for next period is about three per year, equals nine in total, about an average of last triennium periods.
- During next triennium the proposed country articles are:
 - ✓ 2022: Austria, Belgium and Japan
 - ✓ 2023: EU, New Zealand, (South Korea or Australia)
 - ✓ 2024: USA, Canada, Surprise

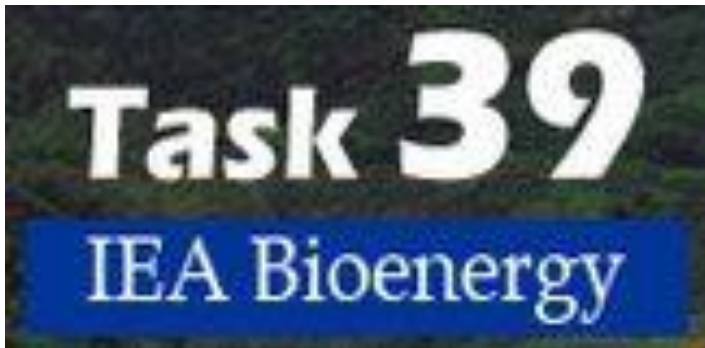
Thanks! Questions?

"The use of vegetable oils for engine fuels may seem insignificant today, but such oils may become, in the course of time, as important as petroleum products of the present time" ----->



Dr. Rudolf Diesel, 1912

Tomas Ekblom, SVEBIO



www.task39.ieabioenergy.com



IEA Bioenergy

Technology Collaboration Programme

www.ieabioenergy.com

Technology Collaboration Programme

by **iea**