Please join us for a discussion of Brazilian renewable energy policy

RenovaBio

RenovaBio – Regulatory Aspects

Danielle Machado e Silva Conde, ANP

Goals and Targets for Reducing GHG Emissions: Modeling and Other Quantitative Aspects

Marlon Arraes Jardim Leal, MME

RenovaCalc

Marilia Leda De Silveira Folegatti Matsuura, Embrapa

Cbio and Other Financial Topics

Leandro de Barros Silva, PLURAL

Fossil Fuel and Biofuel Supply/Demand Projections Under RenovaBio Rafael Araujo and Rachel Henriques, EPE

Wednesday September 18th, 2019, 1-4:30 pm

U.S. Grains Council 20 F Street, NW, Suite 600 Washington, DC 20001

The group's training program in the U.S. is supported by the:

Cochran Fellowship Program



RenovaBio is a program to expand biofuel production in Brazil with the objective of contributing to the reduction of GHG emissions in the country. It is based on predictability; environmental, economic and social sustainability and compatibility with fuel market growth. The seminar includes presentations from experts of the policy, including a discussion of emission reduction certificates (CBIOs).

The group are visiting the U.S.A. as part of the USDA's Cochran Fellowship Program and are being hosted by the University of Missouri. During the visit the group will receive information on U.S. renewable fuel policies, and the modelling techniques used to analyze them. They will meet with groups involved in the industry with the aim that opportunities for U.S. involvement in the Brazilian market are identified and explored.

They are spending time at CARB in Sacramento, the University of Missouri in Columbia and Washington DC. The fellows are:

Leandro de Barros Silva

Supply and Regulatory Affairs Director, National Association of Fuels Distribution, Logistics, and Lubricants (PLURAL)

Marilia Leda De Silveira Folegatti Matsuura

Senior Researcher, Brazilian Agricultural Research Corporation (EMBRAPA)

Marlon Arraes Jardim Leal

Ethanol Coordinator, Biofuel Department, Ministry of Mines and Energy (MME)

Rachel Martins Henriques

Energy Analyst, Energy Research Office (EPE)

Rafael Barros Araujo

Technical Consultant II, Biofuels Division, Energy Research Office (EPE)

Danielle Machado e Silva Conde

Deputy Superintendent of Biofuels and Product Quality, National Association of Fuels Distribution, Logistics, and Lubricants

Sergio Barros

Agricultural Specialist, USDA/FAS/Agricultural Trade Office

For more information on Renovabio:

http://www.mme.gov.br/web/guest/secretarias/petroleo-gas-natural-e-combustiveis-renovaveis/programas/renovabio/principal