



Mr. Suriya Ayachanun

Educational Back Ground :

- 1- Bachelor degree in Industrial Engineering (B.Sc. I.E.) Graduated in year 1976 From Prince of Songkla University, Amphur Haadyai, Songkla Province, Thailand.
- 2- Master degree in Mechanical Engineering (M.S.E.) Graduated in 1978 From West Virginia University, Morgantown, West Virginia, USA.

Working Experience :

- 1- 3 Years in pulp and paper industry - Siam Kraft Ind. (Public) Co., Ltd., Siam Cement Group of Company (SCG). (1978-1981) As Senior Engineer
- 2- 3 Years in sugar cane industry – Korach Industry. (1990-1994) As Engineering Manager.
- 3- 26 Years in palm oil industry – Chumporn Palm Oil Ind. (Public) Co., Ltd. (1981-2007) A public listed integrated oil palm & palm oil company, started from 5 locations of oil palm plantation total 8,000 acres of land, a 60 TFFB/H (Ton Fresh Fruit Bunch per Hour) capacity of CPO (Crude Palm Oil) mill, a 140 TPD (Ton per Day) capacity of CPKO (Crude Palm Kernel Oil) mill, 2x350 TPD Edible Oil Refineries, 2x350 TPD Fractionation Plants and 4 Packing Lines, Edible Oil Packing Plant. All the plants are situated in the same complex using the same energy supply from the oil palm residual co-generation power plant & biogas from POME (Palm Oil Mill Effluent) with total capacity of 7 MW. As Assistant Managing Director. Existing already retired and be an Advisor.

In Charge of The National Energy Policy Set Up Committee and National & International Energy Road Map Set Up Task Force :

- 1- Briefing for the development of Bio diesel from oil palm plantation in Thailand to the former Minister of Energy (Dr. Prommintra Lertsureedaj). Finally, the concepts were applied and set to be one of the renewable energy's National Agenda. He also assigned me to be in charged of the Bio diesel Policy Working Committee to set up the Action Plan together with many other related ministry staff to promote and mandate Bio diesel as B5 and B10.
- 2- Involved in a working group to set up a road map created by brain storming from many workshops during the past 3 years for the topics "APEC Future Energy Technology Foresight" of which members were from all APEC countries. The project was just completed by the end of the year 2005.

- 3- Involved in the working group to do road mapping in the same manner as above during this year for the topics “Thailand Future Energy Foresight”.
- 4- Involved in a task force to set a Bio diesel standard for the APEC region. The 1st workshop was just finished last month. The following 2nd workshop was set to be around mid of next year.
- 5- Invited to be a speaker or panelist in many conferences, for example:
 - During last year & this year, there were 2 invitations to be a panelist in the discussion with the Asian Development Bank (ADB). The conference topics were regarding the poverty reduction for the people in rural area in the GMS – Greater Mekong Sub region countries by introducing and promoting the bio fuel crops in those countries.
Note: GMS means Thailand, South China, Laos, Cambodia, Myanmar, Vietnam.
 - Invited to be a speaker for an international conference “ 2nd World Renewable Energy Summit (WRES)” held in Kuala Lumpur, Malaysia, during the third week of March, 2007 .
 - Invited to be a speaker for an international conference “Policy Against Hunger VI Bio energy and Food Security” held in Berlin, Germany during 16-19 Dec. 2007 Organized by the Federal Ministry of Food, Agriculture & Consumer Protection.
 - Verbally invited by ADB to join a GMS summit meeting in Laos following the topics discussed previously around end of January, 2008.