

BioDiesel Chains

Cyprus National Event

Development of BioDiesel market in Cyprus

Nicosia

18th January 2007

BioDiesel Chains network actions in Cyprus

Aeoliki Ltd.



BioDiesel Chains actions in Cyprus

- WP 5 : Mobilize Actors
 - Meeting and operation of the **BioDiesel Chains Cyprus** team
 - Cyprus National event

Initial acts

- Direct collaboration with:
 - Energy Service
(Ministry of Commerce, Industry & Tourism)
 - Cyprus Institute of Eenergy
- National Report

Modulation of Cyprus team

- Selection of initial members
 - In collaboration with Primary Energy Group
- Telephone contact
 - Expansion is essential
- On the spot communication
 - Prime record of opinions and problems

Team members (1)

- Energy Service (Min. Commerce)
- Cyprus Institute of Energy
- Petroleum Products Supply Management Organization of Cyprus

Team members(2)

- ExxonMobil Cyprus Ltd.
- Hellenic Petroleum Cyprus Ltd.
- Petrolina (Holdings) Public Ltd.
- Ambrosia Oils Ltd.

Team's 1st meeting

- Short info for November 30 2006, Nicosia
- Presentation of opinions & problems
- Collective General & individual problems assessment of team's goals
- Assessment of the way of BioDiesel Chains national event exploitation

Common problems (1)

- Elaboration of legislative framework
- Taxation framework not elaborated in Cyprus (EC)
- Quality control
 - Immediate need for specific limits and schedules
 - Lack of statutory and technical framework

Common problems (2)

- Issue of Production license regime
- Technical adaptation

Need for less strict conditions

Need for adaption period
(distribution companies)

BioDiesel Chains team goals

- Promotion campaign
- Communication channels growth
- Data base
- Τεχνικά - Εμπορικά Στοιχεία
Active participation in BioDiesel Chains national event

Team's participation

- Members participation
- Proposal of Issues for discussion

Fundamental problems

- Taxation framework
- Quality issues
- Production License issues
- Distribution issues

Thank you for your attention !

Questions . . .