"Greek-Albanian Cooperation in the Energy Sector" Tirana 15/01/2009

Conclusions of the Working Group on Electricity Raporteur: Dr. Dimitris Papakonstantinou

- 1. Fruitful collaboration in the construction of interconnection lines exists since the '70s (150KW) and '80s (400KW) between Albania and Greece.
- 2. There is a long history in electricity exchanges and trading between KESH and PPC, beneficial to both countries.
- 3. Podgorica Tirana Elbasan 400KW line to be commissioned by end-2009, strengthening the Albanian transmission system as well as regional trade perspectives.
- 4. Substational investments are in place for the modernization of the Albanian transmission system, especially with the upgrade of the National Dispatching Center.
- 5. Average annual growth in energy demand as well as peak load in Albania is expected to remain high at about 3% till 2020.
- 6. Both countries lack investments in generation capacity and they are net electricity importers in the region. This investment in generation assets is considered a priority.
- 7. Vlora 97MW thermal power station is expected to be commissioned in summer '09.
- 8. Investments on hydropower projects in Albania are already in progress and further projects may become attractive.
- 9. A balanced energy mix is necessary to ensure the security of the energy supply both in Albania and Greece.
- 10. Progress towards a liberalized electricity market structure in legislation and institutions is noted in Albania, in line with the European Community treaty provisions.
- 11. KESH is exploring a move active role in the trading business.
- 12. PPC is implementing a new Business Plan for the period 2009-2014, envisaging 13.5bn € in power generation and networks, as well as in growth opportunities in renewables and joint-venture projects.
- 13. A consortium consisting of RWE, PPC and Titan S.A. is considering a business proposal to construct an 800MW coal tired power station in Albania.
- 14. The potential of "Green-Renewable Energy Sources" should be explored, aiming at increasing their contribution in the energy balance of both countries.