ELECTRIC POWER ENERGY SURROUNDING OF R. MACEDONIA

ABSTRACT

The fall of the communism in the Eastern European countries, the break up of SFR Yugoslavia and the forming of new independent countries contribute for significant changes of the energy department.

In the region are in progress many processes that are in many ways connected with the global processes leaded by the European Union Policy.

Radical refoms in the energy power systems are nowdays regular and anavoidable change. Those refoms are mainly followed with different projected models. Always, the models that are applied in one country are important experience for others, but their complete application is impossible because of the specifics that other countries have.

Macedonia is in one specific region in witch is present relative non coordination between the countries referring the energy state and their slow change into the European standards. From the energy point of view and their mutual impact in this region are the following countries: Macedonia, Greece, Bulgaria, Albania, Serbia and Monte Negro, Romania, Hungary, Bosnia and Herzegovina and Croatia.

Keywords: power energy system, power sources, installed capacity, consumption, trade of power energy.