

## Efficiency and effectiveness of the operation, development and competitiveness of MEP “Oslomej”

Imer Zenku

*ELEM JSC – Skopje, Subsidiary MEP “Oslomej” – Kicevo*

### Abstract

Electricity production represents an important economic activity, which is not in the phase of maturity, nor decline, but has a rather promising development future and is the most important factor for the socioeconomic development of a country.

Therefore, the subject to be elaborated in this paper is very much up to date due to the fact that it includes the essential aspects related to electricity, and in this context, the attention will be focused on the detailed and practical processing of selected data concerning the management of production, human resources and the price of produced electricity per generator in Thermo power plant (TPP) “Oslomej”, as well as the various activities related to more successful operation and production increase.

The analysis in this paper focuses and aims to show the importance and influence of these aspects on the management of the industrial plant, as well as improvement of its effectiveness and efficiency of operation and development. All of this will have an important role and direct impact on the creation and increase of the organizational competitiveness, which is still not present because of the regulated production capacities, but is expected after full liberalization of the electricity market in the Republic of Macedonia.

**Keywords:** efficiency, effectiveness, development, competitiveness, electricity.

Full Text: [PDF](#)



This work is licensed under [Creative Commons Attribution 3.0 License](https://creativecommons.org/licenses/by/3.0/).

European Journal of Economics, Law and Social Sciences ISSN 2519-1284 (print) ISSN 2510-0429 (online)

Copyright © IIPCCCL-International Institute for Private, Commercial and Competition law