

Annotation of the paper

1. Title: Agriculture-Based Renewable Energy Production.

Is it a Chance for the Hungarian Grate Plain?

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3. Year of Study and Study Specialisation: Faculty of Economics/2010-2014

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5. Content:

a.) Main goal of paper: The first point is to examine the possible role of renewable energy production from the agricultural products and by-products and the second one is to analyse the utilization of geothermic energy in the development of a Hungarian agricultural region.

b.) Content of paper: The paper shows the complexity of utilization of bio fuels furthermore the difficulties of heat and current production from agricultural by-products and the paper also includes the problems of recovery of “thermal treasures” of Hungary. The paper delivers some suggestions for future development of Hungarian agricultural regions, facing nowadays many challenges and difficulties.

c.) Achieved results: My opinion is that the funds for the development in the Hungarian agricultural regions should be concentrate on their own resources i. e. on their products and by-products and on their natural resources for instance on the geothermic energy. To utilize all these resources needs a close collaboration of different specialist not only experts in the agriculture but in the science, in the banking sphere as well and many others..

6. Key words: Hungary, agriculture, renewable energy, bio fuel, development.