

## **ABSTRACT**

### **ANALYSIS OF THE AGRICULTURAL SECTOR ROLE IN THE ECONOMY Central Lampung District 2000-2011**

**by**

**Rahmat Agus Hudoyo, M. Irfan Afandi**

**This study aims to determine the role of agriculture in the economy of central Lampung regency. In the data analysis and discussion of the analysis of the typology used Klassen, shift share analysis to see change / shift in the economic structure, Location quotient (LQ) to see the sector base and non-base as well as the contribution of the agricultural sector.**

**The results using Klassen typology analysis shows that the agricultural sector is in quadrant II the advanced sector but stressed (high contribution but low growth) that coincide with the manufacturing sector, the results of calculations using the Location Quotient (LQ) for the period 2000 to 2011 in the mean average agricultural sector is still the largest sector of 1:17. While the results of calculations using Shiftshare analysis (SSA) agriculture in the period 2000-2011 the agricultural sector does not have a good performance, this is because the agriculture sector has a high competitiveness but the growth rate is slow. The level of sector specialization in Central Lampung District for the period 2000-2011 on average of 0:11, showing that the concentration of sectors is evenly distributed, and the agricultural sector had the largest sector activity behavior is 7:18.**

**The agricultural sector in Central Lampung regency still the basis or seed in the economy of Central Lampung, Central Lampung because it is one of the granary in Lampung Province, which is able to contribute a fifth of the total rice production in the province of Lampung, Central Lampung Commodities Corn is the center of the corn in the province Lampung after South Lampung, the production of cassava in Central Lampung also supply one-third of the total production of cassava Lampung. Condition of other crops also have strategic significance for the production of food crops in Lampung, in 2011 the contribution of soybean production of peanuts, green beans and sweet potatoes ranged from 18 to 24 percent.**

**Keywords: Typology Klassen, Role of Agricultural Sector, Sector Base, shift economic sector, specialization index, Economic Growth.**