

## **ABSTRACT**

*In central java growth economic level shown increasly number for four years (2004-2007). Unfortunately, the economic rice level in Central Java are second lowest after DI Yogyakarta than other province in Java Island, therefore, needs more study about all impact of economic growth in city/regency in Central Java.*

*This study aims to analyze the impact of investment, agglomeration, labor, human development index, of economic growth in city/regency Central Java for four years (2004-2007). The model used are based on growth theory Harrod Domar and Robert solow. The method used in this study is quantitative analysis with statistic descriptive approach, which describe data and grafic that shown.*

*Based on the data result shows that investment level, agglomeration, labor and human development indexes have coherence with economic growth. In fact, that investment level, agglomeration, labor and human development index have coherence with economic rise growth.*

**Keywords : Investment, Agglomeration, Labor, and human development index.**