## **ABSTRACT**

SATRIADY/ 2200860201011/ FACULTY OF ECONOMICS / DEVELOPMENT ECONOMICS / THE INFLUENCE OF CAPITAL EXPENDITURE, NUMBER OF LABOR, HUMAN DEVELOPMENT INDEX AND NUMBER OF POPULATION ON ECONOMIC GROWTH IN DISTRICTS/CITIES IN JAMBI PROVINCE 2019-2023 PERIOD / ADVISORS 1. DR. H. SAIYID SYEKH., S.E., M.SI, ADVISOR 2. M. SYUKRI., S.E., M.E

Economic growth is influenced by two factors, namely economic factors such as natural resources, human resources, capital, technology, etc. and noneconomic factors such as social institutions, political conditions and economic growth, which are usually reflected in gross domestic product (GDP). One reference for predicting the success of economic development is economic growth that shows the real impact of development policies that have been implemented.

This research technique uses a quantitative descriptive approach, and multiple linear regression analysis tools are useful in determining the relationship between independent variables and dependent variables. The tests carried out are the F test for the hypothesis, the t test for the hypothesis, and the coefficient of determination (R2).

Jambi Province is geographically located at 0°45 'North Latitude, 2°45' South Latitude and Between 101°10'-104°55' East Longitude. The North is bordered by Riau Province, the South is bordered by South Sumatra Province, the West is bordered by West Sumatra Province and Bengkulu Province, the East is bordered by the Berhala Strait. In addition, Jambi Province has a favorable position for trade activities.

Based on the Results of this Study, Simultaneously based on the F test it is known that capital expenditure, labor, HDI and population simultaneously have a significant effect on economic growth in Regencies/Cities in Jambi Province in 2019-2023. Because the calculated F value is greater than the calculated F value> F Table (230.817> 2.56). Partially based on the t-test, the number of workers, human development index and population have a significant effect on economic growth.

The R Square value of 0.949 explains that the X variables capital expenditure, number of workers, human development index and population are able to explain the Y variable (Economic Growth) by 0.949 or 94.90%.

Keywords: Capital Expenditure, Number of Labor, Human Development Index, Number Of Population, Economic Growth