ABSTRACT

Poverty is one of the fundamental problems of an area which there are various factors that always comes up in people's lives. According to the World Bank (2010), poverty was defined as a deficiency in prosperity, and consists of many other dimensions. Such as low levels of health, education, access to clean water and sanitation, inadequate physical security as well as the opportunity for a better life. The efforts to reduce the rate of poverty can't be done partially, it must include some aspects related to the basic needs of society.

This study aimed to determine the effect of the Local Government Revenue, Percapita Income, and Educational Level to Level Poverty at the City in the Province of West Java in 2011-2015. The data used in this study were taken from the official website of BPS which sourced from Budget Realization Report of each city in West Java Province in 2011-2015.

This study uses census sampling technique and the population used is the city in West Java province obtained from nine cities years of study from 2011 to 2015. The method of analysis in this study is panel data regression using Eviews software version 8.

Based on the test results showed, simultaneously Local Government Revenue, Percapita Income, and Educational Level has a significant influence on the Level Poverty. Partially, variable Local Government Revenue, and Percapita Income does not affect the Level Poverty. While the variable Educational Level influential negative direction towards Level Poverty.

Based on the results of the analysis and discussion, the conclusion is concluded that the research results simultaneously show the Local Government Revenue, Percapita Income, and Educational Level together significantly influence the Level Poverty at the City in the Province of West Java in 2011-2015. Partially Local Government Revenue and Percapita Income do not have an effect on to Level Poverty at the City in the Province of West Java in 2011-2015. This means that with the high Local Government Revenue and PDRB Perkapita have not been able to reduce the Level Poverty. While the mean of the Old School partially influence with the negative direction of Level Poverty at the City in the Province of West Java in 2011-2015. This means that the higher the average school duration can have an impact on the reduced Level Poverty.

Keywords: Local Government Revenue, Percapita Income, Educational Level,

Level Poverty