

ABSTRACT

Economic recovery and sustainable processes are the main requirements for the sustainability of regional economic development. Because the population continues to grow and the greater the economic needs, the more income is needed each year. This can be obtained by increasing aggregate output (goods and services) or Gross Regional Domestic Product (GRDP) every year.

To continue development with limited resources as a consequence must be spent on the development of sectors that provide a large multiplier (multiplier effect) on other sectors or the whole economic sector.

This study aims to determine the leading sectors of Demak Regency as information material and consideration in economic development planning. This study uses secondary data in the form of time series (time series) of Gross Regional Domestic Product (GRDP) of Demak Regency and Central Java Province in 2011-2018. The analytical tools used in this study are Klassen Typology analysis, Location Quotient (LQ) analysis and Shift Share analysis.

Klassen Typology analysis results show a sector that is progressing and growing rapidly, namely the agricultural sector and the transportation and communication sector. The results of the Quotient Location analysis show the agriculture sector, manufacturing industry sector, as well as the sector-based transportation and communication sector in Demak Regency. sectors which are competitive sectors, namely agriculture, industry and processing.

The results of the analysis based on the analysis sector show that the sector which is the leading sector in Demak Regency with the criteria of developed and rapidly growing sectors, the base sector, and the competitive sector is the industrial and processing sectors.

Keywords: *Leading Sector, Klassen Typology, Location Quotient, and Shift Share.*