

ABSTRACT

The manufacturing industry sector is constructed as the essential priority for the development planning of developing country. This manufacturing industry sector in Bekasi Regency becomes the highest productivity in Gross Domestic Regional Product (GDRP) for the constant price. The existance of industrial sector contributes impacts to the numbers of human resourches needed in manufacture industry besed on the benefit value produced of its sector. This research aims to determine the seed sector, the concentration of manufacturing industry locations, and specialty industry subsector in the district of Bekasi Regency.

Generally, this research is purposed to analyze the industrial location in every district oin Bekasi Regency. The research method used is Location Quotient (LQ) method, Localization Index (LI), and Specialization Index (SI) based on the manpowers and the numbers of industry in every districts.

The result of this research which uses the Location Quotient(LQ) method shows that the superior sectors in the area of sub sectors Industry Food, Beveragaes, and Tobacco in Bekasi Regency. The West Cikarang District into centered/ concentration in the manufacture industry sector by using analysis Localization Index (LI). Industry Subsector Food, Beveragaes, and Tobaccointo subsectors that have specificity by using analysis Specialization Index (SI) in District Setu, Karangbahagia and Sukakarya by Subsector (3.1) Industry Food, Beverages and Tobacco, and District Sukawangi by Subsector (3.6) Goods Manufacturing Subsector Non Metallic Minerals, Except Oil and Coal.

Key words: Location Quotient (LQ) method, Specialization Index (SI) method, Localization Index (LI) method, industry labour