PERAN SEKTOR PERTANIAN TERHADAP PERTUMBUHAN EKONOMI KABUPATEN BANTUL

Oleh : Ratih Anjaswari
Dibimbing : Siti Hamidah dan Dwi Aulia Puspitaningrum.

ABSTRAK

Penelitian ini bertujuan (1) menganalisis kontribusi sub sektor pertanian terhadap pertumbuhan ekonomi di Kabupaten Bantul (2) mengetahui angka efek pengganda (*multiplier effect)* sub sektor pertanian di Kabupaten Bantul (3) menganalisis keterkaitan sub sektor pertanian terhadap pertumbuhan ekonomi di Kabupaten Bantul dan (4) melakukan analisis secara spasial lokasi atau daerah yang mempunyai potensi sub sektor pertanian di Kabupaten Bantul. Metode penelitian menggunakan analisis deskriptif dengan metode survey. Metode pengumpulan data berupa dokumentasi. Macam dan sumber data menggunakan data sekunder dan data citra. Teknik analisis data menggunakan Tabel *Input-output,* Analisis Keterkaitan ke Belakang*,* Keterkaitan ke depan, Analisis angka efek pengganda*,* dan Analisis Sistem Informasi Geografi. Hasil penelitian menunjukkan (1) kontribusi *output* tertinggi sektor pertanian adalah tanaman pangan sedangkan menurut komoditas, komoditas padi menjadi yang tertinggi. Input Premier tertinggi sektor pertanian adalah tanaman pangan dan menurut komoditas adalah komoditas padi. (2) hasil perhitungan angka efek pengganda, angka efek pengganda *output* tertinggi sektor pertanian adalah sektor tanaman pangan dan tertinggi komoditas adalah komoditas kelapa, angka efek pengganda kompensasi tenaga kerja/upah/gaji tertinggi sektor pertanian adalah sub sektor perkebunan dan tertinggi menurut komoditas adalah komoditas cabai merah sebesar, dan angka efek pengganda pendapatan bersih tertinggi sektor pertanian adalah sub sektor tanaman pangan dan menurut komoditas adalah komoditas tembakau rakyat (3) keterkaitan sektor pertanian dilihat bahwa yang memiliki daya menarik dan daya dorong lebih tinggi, sub sektor tanaman pangan , bila dilihat menurut komoditas adalah kelapa. (4) Hasil pemetaan peta sektor hortikultural tertinggi berada di kecamatan Sanden, sektor tanaman pangan tertinggi di kecamatan Bantul, dan sektor perkebunan kecamatan Sedayu.

Kata kunci : Angka efek pengganda, Keterkaitan, Peran sektor, Pertumbuhan ekonomi

THE ROLE OF THE AGRICULTURE SECTOR ON THE ECONOMIC GROWTH OF BANTUL DISTRICT

By : Ratih Anjaswari
Supervisor by : Siti Hamidah and Dwi Aulia Puspitaningrum.

ABSTRACT

This study aims (1) to analyze the contribution of the agricultural sub-sector to economic growth in the Bantul Regency (2) to analyze the number of the multiplier effect of the agricultural sub-sector in Bantul Regency (3) to analyze the linkage of the agricultural sub-sector to economic growth in the Bantul Regency, and (4) to conduct a spatial analysis of locations or areas that have potential in the agricultural sub-sector in Bantul Regency. The research method uses descriptive summary of survey methods. The data collection method was in the form of documentation. Kinds and sources of data use secondary data and image data. Data analysis techniques used input-output tables, backward linkage analysis, forward linkages, multiplier effect analysis, and geographic information system analysis. The results of the study indicated that (1) the highest contribution to the output of the agricultural sector was food crops, while by commodities, rice was the highest. The highest prime input in agricultural sector was food crops and by commodity was rice commodity. (2) The results of the calculation of the multiplier effect indicated that the highest output multiplier effect in agricultural sector was food crop sector and the highest commodity was coconut, the highest multiplier effect of compensation for labor/wages/salary in the agricultural sector was plantation sub-sector and the highest by commodity was red chili, and the highest net income multiplier effect was the food crop sub-sector and according to commodity was the tobacco commodity (3) the linkage of the agricultural sector can be seen as higher attractive and driving power, the food crop sub-sector, according to commodity was coconut. (4) The results of the mapping of the horticultural sector map indicated that the highest was in Sanden sub-district, the highest food crop sector was in the Bantul district and the plantation sector was in the Sedayu district.

Keywords: Role of the sector, linkage, multiplier effect number, economic growth