

Abstrak

Iqra Nasrudin, 2022:Pengaruh Infrastruktur Transportasi Terhadap Pertumbuhan Ekonomi Kota Ternate. Ketua Komisi.Yuliyana S. Kalengkongan, Anggota Komisi. Ruliyanto Syahrain.

Penelitian ini bertujuan untuk menganalisis pengaruh pembangunan infrastruktur transportasi darat, infrastruktur transportasi laut dan infrastruktur transportasi udara terhadap pertumbuhan ekonomi di Kota Ternate dengan menggunakan data sekunder dari tahun 2013-2019. Model yang digunakan adalah regresi linier berganda. Hasil penelitian ini menunjukkan bahwa 1) Variabel X1 transportasi darat berdasarkan hasil regresi dapat diketahui bahwa variable tranportasi darat tidak berpengaruh terhadap variable Y. 2) Variabel X2 transportasi lautberdasarkan hasil regresi dapat diketahui bahwa variable tranportasi laut berpengaruh terhadap variable Y. Variabel X3 transportasi udara berdasarkan hasil regresi dapat diketahui bahwa variable tranportasi udara berpengaruh terhadap variable Y.Pemerintah Kota Ternate diharapkan untuk memprioritaskan alokasi dana untuk peningkatan akses infraseruktur transportasi darat, infraseruktur transportasi laut, dan infraseruktur transportasi udara, sehingga dapat mendorong pertumbuhan ekonomi di Kota Ternate.

Kata kunci: Infrastruktur transportasi jalan, infrastruktur transportasi laut, infrastruktur transportasi udara, dan pertumbuhan ekonomi.

Abstract

Iqra Nasrudin, 2022: The Influence of Transportation Infrastructure on the Economic Growth of Ternate City. Chairman of the Commission. Yuliyana S. Kalengkongan, Member of the Commission. Ruliyanto Syahrain.

This study aims to analyze the effect of land transportation infrastructure development, sea transportation infrastructure and air transportation infrastructure on economic growth in Ternate City using secondary data from 2013-2019. The model used is multiple linear regression. The results of this study indicate that 1) the X1 variable of land transportation based on the regression results can be seen that the land transportation variable has no effect on the Y variable. 2) X2 sea transportation variable based on the regression results, it can be seen that the sea transportation variable affects the Y variable. The X3 variable air transportation based on the regression results can be seen that the air transportation variable affects the Y variable. The Ternate City Government is expected to prioritize the allocation of funds to improve access to land transportation infrastructure, sea transportation infrastructure , and air transportation infrastructure, so as to encourage economic growth in the City of Ternate.

Keywords: *Road transportation infrastructure, sea transportation infrastructure, air transportation infrastructure, and economic growth.*