

CHAPTER V CONCLUSIONS AND RECOMMENDATIONS

5.1 Conclusions

This research aims to examine the influence of government investment, foreign investment, number of visits, and policies on Regional Original Income (PAD) in Pesisir Selatan Regency in 2008-2022. Based on the results of tests that have been carried out show that the number of visits and policies have a significant effect on PAD.

The results of this research indicate that the variable Number of Tourist Visits has a positive and significant effect on the Original Regional Income in Pesisir Selatan Regency. This means that when the varying number of tourist visits increases, it will affect the increasing Original Regional Income in Pesisir Selatan Regency.

The results of this research show that Government Policy variables related to Tourism also have a positive and significant effect on Original Regional Income in Pesisir Selatan Regency. This means that when this policy was implemented, there was an increase in Original Regional Income in Pesisir Selatan Regency.

5.2 Implications

1. For the government, a good population is a quality population, so the government must support public facilities such as facilities and infrastructure in the tourism sector. The government must improve public service facilities in order to increase the number of tourists and must optimize its expenditure. The effect of improving public facilities will increase tourist visits.
2. The government or South Pesisir Regency Tourism Office should prioritize the management and development of tourist attractions with great potential. So, it can help in increasing the Regional Original Income (PAD) of Pesisir Selatan Regency.

5.3 Recommendations

It is hoped that future researchers can further examine the influence of regional spending on tourist visits in the tourism sub sector. It is also expected that

it will increase theoretical support and the amount of data or samples to be studied so that better results will be obtained. It is also hoped that future researchers can increase the number of more specific variables to be able to describe research more accurately

