ABSTRACT

FEBY HERLENA, The Level of Dependence of Fishermen Community on Mangrove Forest Ecosystem in Jenggalu Kito Village, Bengkulu City. Supervised by YOSSIE YUMIATI, S.P., M.Si and EKO SUMARTONO, S.P., M.Sc.

The role of mangroves is very large for marine biota whose lives can be related to it, including the people who live around the mangrove forest. This study aims to determine the magnitude and analyze the level of acceptance and contribution of fishing communities to the ecosystem of mangrove forest areas in Jenggalu Kito Village, Bengkulu City. This research uses descriptive quantitative research. Data sources were collected from questionnaires, interviews, observation, and documentation. The selection of respondents using the census method of 90 people. The analysis used in this research is revenue analysis and livelihood analysis. The results of this study indicate that the Revenue and Contribution of the Mangrove Community in Jenggalu Kito Village, Bengkulu City has a total revenue of Rp.419,488,000, - with a percentage contribution of 60.32% based on the criteria for the contribution <mark>variable on the level of dep</mark>e<mark>nden</mark>ce of the Fishermen Community on mangrove forest ecosystem in Jenggalu Kito Village, Bengkulu City is in the medium category (60.32%).

Keywords: Man<mark>grove K</mark>ampung Jenggalu Kito, Revenue, <mark>Contri</mark>bution.





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