

ABSTRACT

Sri Kurrotuh Aini, The Analysis of Productions and Farming Cost of Rice in a Field and Farmland at Pademawu Pamekasan, under the guidance of Mr. Selamat Joko Utomo, S.E., M.E.

The aims of this research was to analyze the efficiency of production and cost of rice farming in a Field and Farmland in the first rice planting season at Pademawu Pamekasan. This research uses primer and secondary data. The primare data uses questionnaire. The secondary data is gained from the agriculture and food crops service of Pamekasan. The technique of analyzing data in this study uses the formula of ms excel. For the analysis efficiency, it uses AP and MP, and for cost analysis it uses R/C Ratio over total cost.

Based on the research, it show that the variable of sees and fertilizer in the two lands, both field and farmland have samw efficiency, taht is in the second production stage AP is bigger than MP. The relation between input of seed and fertilizer with the output of *increasing return* where the additionl one input creat a production more copious. Meamwhile, the utilization of labor in the field is effiecient and in the farmland is not effiecient or there is third stage because the value of MP is negative in land. And the rice farm in Pademawu Pamekasan is fine in the field and farmland. Both of them give same benfit because the RCR value is bigger tahn one.

Keywords: The Efficiency, Rice Farm, Field, Farmland.