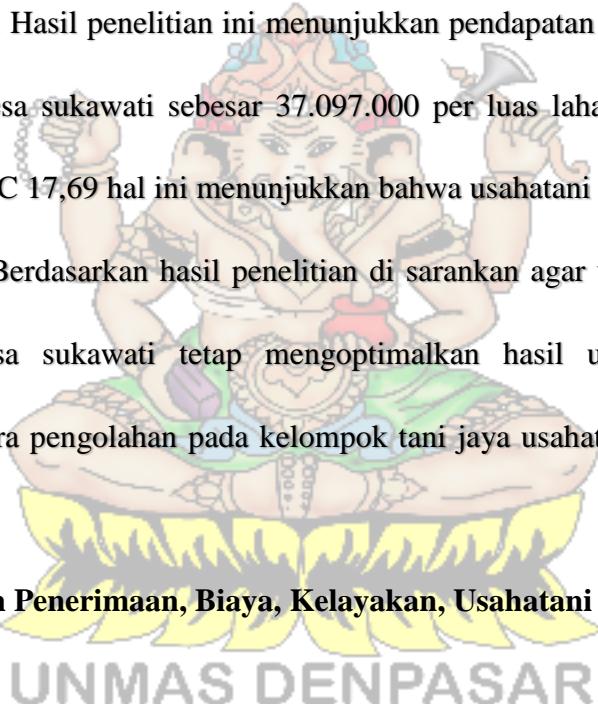


ABSTRAK

Tujuan untuk mengetahui pendapatan dari usahatani cabai rawit pada kelompok tani jaya desa sukawati kecamatan sukawati kabupaten gianyar dan untuk mengetahui kelayakan usahatani cabai rawit desa sukawati kecamatan sukawati gianyar. Analisis data yang di gunakan yaitu analisis pendapatan dan kelayakan dengan menentukan biaya dan penerimaan. Kelayakan usahatani di cari dengan rumus R/C ratio. Hasil penelitian ini menunjukkan pendapatan usahatani cabai rawit pada kelompok tani jaya di desa sukawati sebesar 37.097.000 per luas lahan 29 are, per satu musim usahatani, dengan nilai R/C 17,69 hal ini menunjukkan bahwa usahatani cabai rawit pada kelompok tani jaya desa sukawati. Berdasarkan hasil penelitian di sarankan agar usahatani cabai rawit pada kelompok tani jaya desa sukawati tetap mengoptimalkan hasil usahatannya dengan cara menggembangkan tata cara pengolahan pada kelompok tani jaya usahatani cabai rawit yang lebih efisien lagi.

Kata kunci : Pendapatan, Penerimaan, Biaya, Kelayakan, Usahatani Cabai Rawit.



ABSTRACT

The aim is to find out the income from cayenne pepper farming in the Jaya farmer group, Sukawati village, Gianyar regency and to find out the feasibility of cayenne pepper farming in Sukawati village, Sukawati sub-district, Gianyar regency. analysis of the data used, namely analysis of income and feasibility by determining costs and receipts. Farming feasibility is sought by the R/C ratio formula. The results of this study indicate that the income of cayenne pepper farming in the Jaya farmer group in Sukawati village is 37,097,000 per 29 acres of land, per one farming season, with an R/C ratio of 17.69. This indicates that cayenne pepper farming in the Jaya farming group is very feasible and profitable for the local community, so it plays a very important role in the income of cayenne pepper farming in Sukawati village. Based on the results of the study, it is suggested that cayenne pepper farming in the Jaya farmer group in Sukawati village continues to optimize its farming results by developing processing procedures for more efficient cayenne pepper farming in the Jaya farmer group.

Keywords: income from fees for cayenne pepper farming.

