

ABSTRAK

Tujuan penelitian adalah Untuk mengetahui seberapa besar pendapatan usahatani padi gogo di Singkul Desa Nggalak Kecamatan Reok Barat Kabupaten Manggarai dan Untuk mengetahui efisiensi usahatani padi gogo di Singkul Desa Nggalak Kecamatan Reok Barat Kabupaten Manggarai. Jenis data yang digunakan adalah data kuantitatif dan data kualitatif., adapun sampel dalam penelitian ini sebanyak 50 orang. Hasil penelitian ini menunjukan bahwa Rata-rata total penerimaan (*Gross Return*) yang diperoleh petani sebesar Rp37.470.000 per orang atau Rp34.376.147 per hektar. Rata-rata total biaya produksi (*Total Production*) yang dikeluarkan sebesar Rp11.477.700 per orang atau Rp10.530.000 per hektar. Rata-rata total pendapatan (*Net Return*) yang di peroleh petani sebesar Rp25.992.300 per orang atau Rp23.846.147 Per hektar. Berdasarkan perhitungan melalui rumus R/C pada usaha tani padi gogo di Singkul Desa Nggalak, Kecamatan Reok Barat, Kabupaten Manggrai, Provinsi NTT adalah sebesar 3,264591. Dengan demikian, nilai $R/C > 1$ maka usaha tani padi gogo di Singkul Desa Nggalak, Kecamatan Reok Barat, Kabupaten Manggrai, Provinsi NTT dapat dikatakan layak atau menguntungkan.

Kata kunci: *Penerimaan, Biaya Produksi, Pendapatan dan Efisiensi*



ABSTRACT

The purpose of the study was to determine how much upland rice farming income was in Singkul, Nggalak Village, West Reok District, Manggarai Regency and to determine the efficiency of upland rice farming in Singkul, Nggalak Village, West Reok District, Manggarai Regency. The types of data used are quantitative data and qualitative data, while the sample in this study was 50 people. The results of this study indicate that the average total income (Gross Return) obtained by farmers is Rp. 37,470,000 per person or Rp. 34,376,147 per hectare. The average total production cost (Total Production) spent is Rp. 11,477,700 per person or Rp. 10,530,000 per hectare. The average total income (Net Return) obtained by farmers is Rp. 25,992,300 per person or Rp. 23,846,147 per hectare. Based on the calculation through the R/C formula on upland rice farming in Singkul, Nggalak Village, West Reok District, Manggrai Regency, NTT Province, it was 3.264591. Thus, the R/C value > 1 means that upland rice farming in Singkul, Nggalak Village, West Reok District, Manggrai Regency, NTT Province can be said to be feasible or profitable.

Keywords: *Revenue, Production Cost, Revenue and Efficiency*

