

ABSTRAK

Muh Hasan. 105961103418. Analisis Pendapatan Dan Kelayakan Usahatani Bawang Merah di Desa Mundan Kecamatan Masalle Kabupaten Enrekang. Dibimbing oleh **Jumiati** dan **Muh. Ikmal Saleh**.

Penelitian ini bertujuan untuk mengetahui pendapatan yang di peroleh dalam usahatani bawang merah di Desa Mundan Kecamatan Masalle Kabupaten Enrekang dan untuk mengetahui kelayakan usahatani bawang merah di Desa Mundan Kecamatan Masalle Kabupaten Enrekang.

Metode Penentuan sampel, populasi dalam penelitian usahatani bawang merah berjumlah 60% dari total populasi yang menanam bawang merah di Desa Mundan, sedangkan untuk penentuan sampel sebagai responden hanya di ambil 40 orang petani dengan metode simple random sampling.

Hasil penelitian menunjukkan pendapatan usahatani bawang merah di Desa Mundan Kecamatan Masalle Kabupaten Enrekang rata-rata sebesar Rp. 34.006.450,00/ satu kali musim tanam. Hasil analisis menunjukkan Refenue Of Cost Ratio usahatani bawang merah di peroleh sebesar 2,32 bahwa setia mengeluarkan Rp.1 akan menghasilkan penerimaan sebesar Rp.2,32, dengan demikian usahatani bawang merah di Desa Mundan Kecamatan Masalle Kabupaten Enrekang layak untuk di kembangkan dan diusahakan sebab nilai ratio >1 (lebih dari 1)

Kata Kunci : Pendapatan dan kelayakan Usaha Tani Bawang Merah

ABSTRACT

Muh Hasan. 105961103418. Analysis of Income and Feasibility of Shallot Farming in Mundan Village, Masalle District, Enrekang Regency. Supervised by **Jumiati** and **Muh. Iqmal Saleh**.

This study aims to determine the income earned in shallot farming in Mundan Village, Masalle District, Enrekang Regency and to determine the feasibility of shallot farming in Mundan Village, Masalle District, Enrekang Regency.

Determination of the sample method, the population in the shallot farming study amounted to 60% of the total population growing shallots in Mundan Village, while for determining the sample as respondents only 40 farmers were taken using the simple random sampling method.

The results showed that the average income of shallot farming in Mundan Village, Masalle District, Enrekang Regency was Rp. 34,006,450.00 / one planting season. The results of the analysis show that the Revenue Of Cost Ratio of shallot farming is obtained at 2.32 that faithfully spending Rp. 1 will generate revenue of Rp. 2.32, thus shallot farming in the village Mundan, Masalle District, Enrekang Regency is feasible to be developed and cultivated because the ratio value is > 1 (more than 1)

Keywords: Revenue and feasibility of Shallot Farming

