

Ahmad Abul Imam. NIM. 110321100061. Kelayakan Finansial Budidaya Buah Naga di Pondok Pesantren Al-Falah Kecamatan Guluk-Guluk Kabupaten Sumenep. Dibawah Bimbingan Dwi Ratna Hidayati, SP., MP

ABSTRAK

Yayasan Pondok Pesantren Al-Falah Desa Karang Sokon Kecamatan Guluk-Guluk Kabupaten Sumenep telah membudidaya tanaman buah naga sejak tahun 2010. Yayasan tersebut telah memenangkan lomba LM3 (Lembaga yang Mandiri yang Mengakar di Masyarakat) sebagai juara 1 pada tahun 2013. Hasil dari pendapatan usahatani buah naga digunakan sebagai salah satu sumber pemasukan untuk kehidupan pesantren. Keberhasilan usahatani tidak hanya diukur melalui hasil panen akan tetapi juga melalui analisa kelayakan finansial usahatani. Penelitian ini bertujuan untuk menganalisis kelayakan finansial usaha budidaya buah naga dengan menggunakan analisis BEP (Produksi dan Harga), Net B/C, NPV, IRR dan PP. Hasil penelitian menunjukkan nilai BEP Produksi = 3.337, BEP Harga = Rp.10.173; Net B/C = 1,08; NPV = Rp.2.303.662, IRR 21,99 dan PP = 5 tahun 9 bulan sehingga dapat disimpulkan bahwa budidaya buah naga di Pondok Pesantren AL-Falah layak untuk dilanjutkan.

Kata kunci: Analisis finansial, Buah naga, BEP, Net B/C, NPV, IRR, PP

Ahmad Abul Imam. NIM. 110321100061. Financial Feasibility of Dragon Fruit Cultivation in Al-Falah Islamic Boarding School Guluk-Guluk District of Sumenep Regency. Under the guidance of Dwi Ratna Hidayati, SP., MP

ABSTRACT

Foundation of Al-Falah Islamic Boarding School in Karang Sokon Village, Guluk-Guluk District, Sumenep Regency has been cultivating dragon fruit plants since 2010. The foundation has won the LM3 (Self-Sufficient Lifestyles in Community) as the 1st winner in 2013. The result of farm income Dragon fruit is used as one source of income for islamic boarding school life. The success of farming is not only measured through the harvest but also through the analysis of financial feasibility of the farm. This study aims to analyze the financial feasibility of dragon fruit cultivation business by using BEP analysis (Production and Price), Net B/ C, NPV, IRR and PP. The results showed BEP Production = 3.337; BEP Price = Rp.10.173; Net B/C = 1.08; NPV = Rp.2.303.662, IRR 21,99 and PP = 5 years 9 months so it can be concluded that the cultivation of dragon fruit in AL-Falah Islamic Boarding School is feasible to continue.

Keywords: Financial analyse, Fruit dragon, BEP, Net B/C, NPV, IRR, PP

