

Irkham Maulana. NPM 190351100054. Analisis Pengembangan Wisata Pantai Tlangoh Bangkalan Dengan Metode Rapfish. **Dr. Firman Farid Muhsoni, S.Pi., M.Sc.**

ABSTRAK

Pantai Tlangoh memiliki sumberdaya lokal yang dapat dikembangkan menjadi pariwisata dengan konsep ekowisata. Pengembangan ekowisata dapat menggunakan pendekatan dengan metode RAPFISH (*Rapid Appraisal for Fisheries*). Penelitian ini bertujuan untuk mengetahui keberlanjutan pantai Tlangoh dengan metode RAPFISH yang meliputi dimensi ekologi, ekonomi, sosial, hukum dan kelembagaan dan infrastruktur serta multidimensi. Hasil dari penelitian ini yaitu dimensi ekologi memiliki nilai 82,61 termasuk pada kategori berkelanjutan, dimensi ekonomi memiliki nilai 57,55 termasuk dalam kategori cukup berkelanjutan, dimensi sosial memiliki nilai 63,37 termasuk dalam kategori cukup berkelanjutan, dimensi hukum dan kelembagaan memiliki nilai 48,30 termasuk dalam kategori kurang berkelanjutan dan dimensi infrastruktur memiliki nilai 64,40 termasuk dalam kategori cukup berkelanjutan, dan hasil multidimensi memiliki hasil 60,10 pantai tlangoh dalam kategori cukup berkelanjutan. Hasil analisa RAPFISH dapat diketahui rekomendasi untuk dimensi ekonomi, sosial, hukum dan kelembagaan dan dimensi infrastruktur.

Kata kunci: RAPFISH, Multidimensi, Pantai Tlangoh

Irkham Maulana. NPM 190351100054. *Analysis Of Bangkalan Tlangoh Beach Tourism Development Using The Rapfish Method.* **Dr. Firman Farid Muhsoni,** S.Pi., M.Sc.

ABTRACT

Tlangoh Beach has local resources that can be developed into tourism with the concept of ecotourism. Ecotourism development can use an approach with the RAPFISH (Rapid Appraisal for Fisheries) method. This study aims to determine the sustainability of Tlangoh beach using the RAPFISH method which includes ecological, economic, social, legal and institutional and infrastructural dimensions as well as multidimensional dimensions. The results of this study are that the ecological dimension has a value of 82.61 which is included in the sustainable category, the economic dimension has a value of 57.55 which is included in the quite sustainable category, the social dimension has a value of 63.37 which is included in the quite sustainable category, the legal and institutional dimension has a value of 48.30 is included in the less sustainable category and the infrastructure dimension has a value of 64.40 which is included in the quite sustainable category, and the multidimensional results have a result of 60.10 Tlangoh Beach is in the quite sustainable category. The results of the RAPFISH analysis reveal recommendations for the economic, social, legal and institutional dimensions and infrastructure dimensions.

Keywords: RAPFISH, Multidimensional, Tlangoh Beach