

Kajian Nilai Ekonomi Produk dan Jasa Ekosistem Lamun sebagai Pertimbangan dalam Pengelolaannya (Studi Kasus Konservasi Padang Lamun di Pesisir Timur Pulau Bintan)

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Abstrak

[Ekosistem lamun menyediakan produk dan jasa lingkungan bagi manusia. Produk dan jasa lingkungan dari ekosistem ini memiliki nilai ekonomi yang berkontribusi pada kesejahteraan ekonomi masyarakat pesisir. Oleh karena itu ingin mengetahui nilai ekonomi produk dan jasa ekosistem lamun sebagai pertimbangan untuk mendorong kegiatan lanjutan pasca program pengelolaan ekosistem lamun di Desa Teluk Bakau dan Malang Rapat. Hasil Kajian nilai ekonomi produk dan jasa ekosistem lamun di desa Teluk bakau dan Malang Rapat untuk tahun 2010 didapatkan sebesar Rp 324.615.714.497. Capaian program Trismades. menunjukkan bahwa program tersebut berhasil untuk meningkatkan pengelolaan ekosistem lamun dan meningkatkan kesadaran masyarakat pada pengelolaan ekosistem lamun, namun kurang berhasil meningkatkan kegiatan ekonomi lokal yang ramah lingkungan. Rencana kegiatan untuk keberlanjutan program pengelolaan pasca program Trismades adalah mempertahankan capaian program, diantaranya: pengelolaan dan perawatan DPPL, pengelolaan Pondok Informasi, lanjutan pelatihan untuk meningkatkan kesadaran masyarakat serta lanjutan pelatihan mata pencaharian alternatif.; Seagrass ecosystems to provide environmental products and services for humans. Environmental products and services from these ecosystems have economic value that contribute to the economic well-being of coastal communities. Therefore the research aim to study the economic value of seagrass ecosystem of products and services as a consideration to encourage post-program follow-up activities ecosystem management of seagrasses in the Teluk Bakau and Malang Rapat Village. Results Assessment of economic value of ecosystem products and services seagrasses and mangroves in the Gulf of Malang village meeting for the year 2010 amounting to IDR 324.615.714.497 obtained. Trismades program achievements. indicates that the program successfully to improve the management of seagrass ecosystems and raise public awareness on the management of seagrass ecosystems, but less successful in increasing local economic activity is environmentally friendly. Action plans for the sustainability of post-program Trismades management program is to maintain the achievements of the program, including: management and maintenance of seagrass sanctuary and Community Information and Training Center, advanced training to increase public awareness as well as the advanced training of alternative income generation., Seagrass ecosystems to provide environmental products and services for humans. Environmental products and services from these ecosystems have economic value

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