

**GOOD ENVIRONMENTAL GOVERNANCE DALAM MENGATASI
PERMASALAHAN SAMPAH DI KOTA TANJUNGPINANG
(STUDI KASUS TPA GANET)**

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Abstrak

Permasalahan sampah merupakan salah satu isu lingkungan yang terus meningkat di Kota Tanjungpinang, khususnya pada Tempat Pemrosesan Akhir (TPA) Ganet yang menjadi lokasi penampungan dan pengolahan akhir sampah kota. Penelitian ini bertujuan untuk mengidentifikasi sejauh mana pelaksanaan *Good Environmental Governance* sebagai salah satu konsep dalam mengatasi permasalahan sampah di Kota Tanjungpinang. Penelitian ini menggunakan pendekatan kualitatif deskriptif dengan studi kasus di UPTD TPA Ganet. Data diperoleh melalui wawancara, observasi, dan dokumentasi, kemudian dianalisis menggunakan tujuh indikator *Good Environmental Governance*, yaitu aturan hukum, partisipasi dan representasi, akses terhadap informasi, transparansi dan akuntabilitas, desentralisasi, lembaga dan institusi, serta akses terhadap keadilan. Hasil penelitian menunjukkan bahwa pelaksanaan *Good Environmental Governance* di TPA Ganet sudah berjalan pada tataran kebijakan dan pengawasan, namun belum berjalan optimal akibat keterbatasan sarana dan prasarana, alat berat, sumber daya manusia, serta rendahnya partisipasi dan keterbukaan informasi kepada masyarakat. Meskipun demikian, TPA Ganet telah menjalankan sejumlah inovasi pengelolaan sampah, seperti komposting, pirolisis plastik menjadi bahan bakar, dan produksi paving block, meskipun efisiensinya masih perlu ditingkatkan. Penelitian ini merekomendasikan penguatan sarana dan prasarana, peningkatan partisipasi masyarakat, serta penguatan koordinasi antarlembaga guna mewujudkan pengelolaan sampah yang lebih efektif dan berkelanjutan di Kota Tanjungpinang.

Kata Kunci: *Good Environmental Governance*, pengelolaan sampah, TPA Ganet.

**GOOD ENVIRONMENTAL GOVERNANCE IN ADDRESSING WASTE
MANAGEMENT PROBLEMS IN TANJUNGPINANG CITY (CASE STUDY
OF GANET LANDFILL)**

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Abstract

Waste management is an increasingly pressing environmental issue in Tanjungpinang City, particularly at the Ganet Final Processing Site (TPA Ganet), the city's main waste disposal and treatment facility. This study aims to identify the extent to which the implementation of Good Environmental Governance serves as a concept for addressing waste management problems in Tanjungpinang City. This research employs a descriptive qualitative approach through a case study at UPTD TPA Ganet. Data were collected through interviews, observation, and documentation, and analyzed using seven indicators of Good Environmental Governance, namely the rule of law, participation and representation, access to information, transparency and accountability, decentralisation, institutions and agencies, and access to justice. The findings indicate that the implementation of Good Environmental Governance at TPA Ganet has been established at the policy and supervisory level, but has not yet run optimally due to limited facilities and infrastructure, heavy equipment, human resources, and low community participation and information disclosure. Nevertheless, TPA Ganet has carried out several waste-utilization innovations, such as organic composting, plastic pyrolysis into fuel, and plastic paving block production, although their efficiency still needs improvement. This study recommends strengthening facilities and infrastructure, enhancing community participation, and reinforcing inter-agency coordination to achieve more effective and sustainable waste management in Tanjungpinang City.

Keywords: *Good Environmental Governance, waste management, TPA Ganet, environmental governance.*