

## Penataan ruang pulau mikro studi kasus Pulau Pramuka Kepulauan Seribu = Micro island s spatial planning case study pramuka island kepulauan seribu

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### Abstrak

[<b>ABSTRAK</b><br>

Pulau Pramuka, di Kepulauan Seribu Utara merupakan pulau mikro dengan luas daratan pulau 16 Ha yang dikelilingi perairan yang luas. Pulau Pramuka terlalu kecil jika digolongkan sebagai pulau kecil menurut UU No.27 Tahun 2007 tentang Pengelolaan Wilayah Pesisir dan Pulau-Pulau Kecil, yakni dengan luas maksimum 2000 km<sup>2</sup>. Hal tersebut berdampak pada tidak adanya peraturan yang sesuai untuk mewadahi kekhasan pulau mikro, termasuk rencana penataan ruangnya. Oleh karena itu, melalui skripsi ini, saya ingin mencari tahu bagaimana penataan ruang Pulau Pramuka selama ini, dan bagaimana penataan ruang yang sesuai dengan kekhasan Pulau Pramuka. Hasilnya, penataan ruang Pulau Pramuka selama ini belum mewadahi kekhasan Pulau Pramuka sebagai pulau mikro. Penataan ruang pulau mikro seharusnya memiliki struktur dan pola ruang yang berasal dari analisa tapak yang komprehensif terhadap pulau mikro, memiliki integrasi antara ruang darat dan ruang laut dalam satu gugus pulau mikro, serta penataan ruangnya memiliki aspek mitigasi bencana melalui strategi adaptif yang diterapkan pada tapaknya.

<b>ABSTRACT</b><br>

Pramuka Island, located in North Kepulauan Seribu, is a micro island with land area around 16Ha, surrounded by vast waters. Should be classified into micro island, Pramuka Island is considered too small according to definition of small island in UU No.27 Tahun 2007 about Management of Coastal and Small Islands, which maximum land area is 2000 km<sup>2</sup>. It has an impact on the lack of appropriate regulations to accommodate the peculiarities of micro island, including it's spatial planning. Therefore, through this undergraduated thesis, I want to find out how the spatial planning works on Pramuka Island during this time, and how the spatial planning supposed to be in accordance with the peculiarities of the micro island. The result is that, the existing spatial planning has not yet accommodated the peculiarities of Pulau Pramuka as a micro island. Micro island's spatial planning should have spatial structure and spatial pattern derived from comprehensive site analysis of the micro island, have integration between land space and sea space within a group of micro island, and have disaster mitigation aspect through adaptive strategy that is implied onto the site.

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