

ENERGY SELF-SUFFICIENCY IN REALIZING SUSTAINABLE DEVELOPMENT IN INDONESIA : BETWEEN REALISTIC AND IMAGINARY GOALS

Heppi Syofya

Sekolah Tinggi Ilmu Ekonomi Sakti Alam Kerinci, Indonesia

Correspondence author email: heppisyofya@gmail.com

Deni Gunawan

Universitas Bina Sarana Informatika

Suseno Hendratmoko

Universitas Islam Kadiri

Lisbet Situmorang

Universitas Mulawarman

Ridwan Sya'rani

Universitas Islam Kalimantan Muhammad Arsyad Al-Banjari Banjarmasin, Indonesia

Abstract

One of the hot topics of discussion at the moment is the government's policy of continuing to develop renewable energy alternatives. Energy Self-Sufficiency in Realizing Sustainable Development in Indonesia. This research aims to analyze the possibility of an Energy Self-Sufficiency development plan in realizing sustainable development in Indonesia, whether it is implemented realistically or not. If it is realistic then it can be categorized as a plan and if it is not realistic then the plan can be categorized as mere discourse. This research is qualitative research with a descriptive approach. The data used in this research is secondary data which researchers obtained from trusted websites, scientific journals, books and other trusted sources that are credible and commonly used in research. The analysis technique in this research uses descriptive analysis techniques to describe whether Energy Self-Sufficiency in realizing Sustainable Development in Indonesia is realistic or not. These data were analyzed using analytical tools with stages of data collection, data selection, data reduction and drawing conclusions.

Keywords: *Energy Self-Sufficiency, Sustainable Development, Energy*

INTRODUCTION

Sustainable Energy Development is a guideline for all industries and organizations in carrying out their business processes by observing and considering the damage that will result from their activities (Jazuli, 2015). Business people are expected to heed the goals of sustainable energy development in order to protect the environment which will be passed on to future generations (Patra, 2022).