Sustainable development options for Papua

Deskripsi Lengkap: https://lib.ui.ac.id/detail?id=20322986&lokasi=lokal

Abstrak

The paper presents some early outputs from a study considering Papua?s economic development options. Rich in mineral and forestry wealth, Papua paradoxically suffers the

highest levels of poverty in Indonesia; it can be argued that uneven income distribution is as significant as a lack of wealth, or potential.

Using secondary data sources the paper looks at

how economic development options impact on Papua. However, it concludes that unless Papua

resolves its chronic energy shortages economic development will be constrained. Therefore, it considers a number of sustainable energy so

urces including jatropha and sago and clean technologies: biodiesel, ethanol and anaerobic digestion. An initial cost benefit feasibility study is presented for each option, prior to making some early observations on their economic, social and environmental impact.