

Economy-Wide Effects of Remittances

A Computable General Equilibrium Assessment from Vietnam

Nguyen Duc Thanh
National Graduate Institute for Policy Studies (GRIPS), Tokyo
Email: d0311@stu.grips.ac.jp

This paper is part of my PhD research.

- •Recently the inflow of overseas remittances increases rapidly in Vietnam and becomes a significant one comparable with that of FDI as its value reached around 10% of GDP in 2005. This paper is a first attempt to access the effects of the remittances on the Vietnamese economy using (static) computable general equilibrium (CGE) modeling.
- A Social Accounting Matrix (SAM) derived from the Vietnamese SAM 2000 will be used as the base year data. Since I hypothesize that overseas remittances might be invested to small-scale businesses, I re-aggregated the SAM in such a way allowing me to focus in agricultural and small-scale sectors.
- Simulations results are expected to show that the remittances play an important role in improving Vietnam's economic capacity and welfare, and with an increase in overseas remittances, some small-production sectors would be expanded.