

# A new model for Vietnam's economic growth in 2021-2030 and vision to 2050: Quantitative assessment



**Key details** 

Location

Vietnam

**Duration** 

Start Jun 2020

**End** Dec 2020

**Budget** 

AUD 35,419

**Commissioned organisation** 

**Australian National University** 

### **Partners**

Crawford School of Public policy, The Australian National University

### **Project Leader**

Associate Professor (Hoang) Long Chu, Crawford School of Public Policy

Program <u>Agribusiness</u>

Project code AGB/2020/122

## Overview

This project aimed to quantitatively evaluate the possible outcomes of applying a new economic growth model in Vietnam during the 2021-2030 decade with a vision towards 2050.

Rapid economic growth and escaping the middle-

income trap are a top-priority objective of Vietnam. The country has adopted a 'dual economy' model where some geographical regions and economic sectors have been prioritized, and they can have a higher level of development compared to the rest of the economy.

Even though the model showed some initial success, it has also caused significant issues including uneven socio-economic developments and social welfare gaps.

To address this challenge, the Central Ideology
Theoretical Council has been assigned responsibility
for a new economic growth ideology model for Vietnam
in the 2021-2030 decade, of which this project is
playing a part in. Therefore ultimately helping Vietnam
successfully escape the middle-income trap and
complete its industrialization and urbanization process.

# **Project outcomes**

- Addressed questions from a development policy perspective (including modelling structure and necessary input database) based on a quantitative framework.
- Delivered a report on research methodology and results.
- Provided a presentation on research methodology and results.



