# Business Database for Statistic (BDS) of Vietnam

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# Introduction

▸ General Statistical Office (GSO) was responsibility to conduct and public all indicator in National Statistical System

▸ Statistical data sources:
  ◦ Sample survey/Census
  ◦ Reporting regime
  ◦ **Administrative records**: all most is not to date, data sharing between Ministry is limited.

▸ Currently, GSO has two data that are connecting from administrative records:
  ◦ Import/export data from Custom Agency
  ◦ Business database for Statistic

# Introduction

- BDS was built from 2002 under Experience of Sweden
- Data source:
  - Tax registration data: information of tax paying
  - Enterprise registration data: information of enterprise on establishment license
  - Enterprise survey data: include identify information of enterprise and the business result of enterprise
- BDS is enterprise sample frame

# Problem on BDS

- Data is mapping between 3 Agencies
  - Code and classification: while GSO is using new code and classification version, Tax office and Business Registration Agency are using old version: Administrative code, Industry standard classification
  - Difference disaggregation: GSO is using legal, ownership and sector to create type of enterprise but Tax Office is using Category, level code, economy
- Tax information is not shared to GSO: Tax office do not update full tax information of all enterprise at country level, their data is purposed for their business only.
- There are not data sharing policy of Government
- Enterprise always move their office (address is dynamic)

# Solution

- Data is transfer every months from Tax office and Business registration Agency to GSO
- Tax data and enterprise registration data is needed to convert before update to the system. CC_DB (classification and code database) likes metadata that contain all code, classification and code mapping.
- After 3 year: GSO conduct to check address of enterprises in field

# THANK YOU!