

Structure of the CSNA statistical programs

I) National accounts

A) *Structural analysis approach* (Uses the *establishment* as the primary unit of industrial production)

Total economy statistics

- Function of production method, i.e., Input-Output tables (record no. 1401)
- Value added method, i.e., GDP by industry (record no. 1301)

B) *Behavioural analysis approach* (Uses the *legal entity* -company or enterprise- as the basis of business information)

B.1) Total economy statistics

- Income and Expenditure Accounts (record no. 1901, plus 2602)
- Financial Flow Accounts (record no. 1804)
- Balance Sheet Accounts (record no. 1806)

B.2) Sectoral statistics

- Public sector statistics (records no. 1709, 1730, 1735, plus 1726 and 1713)
- Non-residents sector statistics (records no. 1534 to 1537, and 1539)

II) Provincial accounts

A) *Structural analysis approach* – total economy statistics

- Function of production method, i.e., Input-Output tables (record no. 1401)
- Value added method, i.e., GDP by industry (record no. 1303)

B) *Behavioural analysis approach* – total economy statistics

- Income and Expenditure Accounts (record no. 1902)

III) Satellite accounts

- Environmental and resources accounts (records no. 5114, 5115, 5116, plus 1209, 1736, 1903, 2009, and 5111)
- Tourism account (record no. 5112, plus 1910)
- Non-profit institutions and volunteering account (record no. 5110)

Related analytical programs

- Canadian productivity measures (records no. 1402, 5042, and 5103)
- Canadian Composite Leading Indicator (record no. 1601)