AC500 – Accounting, Organizations and Society London, 8 February 2017

Figuring out public finance – The politics of European statistical harmonization

Damien PIRON
PhD Student – University of Liège
Visiting Research Student – LSE







1) Introduction



- Euro as one of the most ambitious achievements of the EU
- Common monetary policy goes along with economic and **budgetary** coordination:
- Public deficit ≤ 3% of GDP
- Public debt $\leq 60\%$ of GDP
- How to figure out these data?
- ESA as harmonized framework
- Eurostat as "center of calculation"

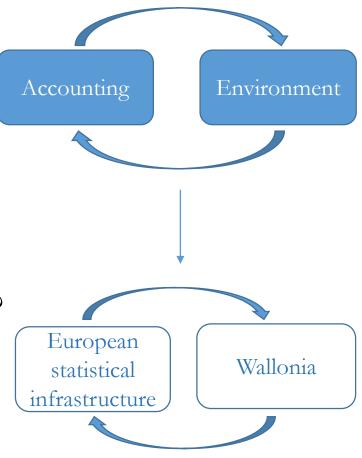


2) Literature review: the sociology of accounting

- Constructivist perspective on accounting:
- Interactions between accounting and its environment

Opening up the **black box** of national accounting:

- National accounting figures as inscriptions
- → How dense is the network in which they are embedded?
- National accounting as a tool of government
- → How does it shape the conduct of budgetary conducts?



2) Literature review: economics and political science

- 1. Economics: "optimum currency area"
- **Normative stance**: the EMU "as it is" vs. what it "should be"
- Equates economic efficiency with what is socially desirable
- Neglects political and social dimensions of the EMU

2. Political science

- Reintroduction of these concerns in the study of the EMU
- Yet, public finance figures usually taken for granted
- Exception: Savage (2005) but:
 - a. Need for an update: consequences of the Eurozone crisis?
 - b. Focus on the European statistical apparatus: what effects at national level?



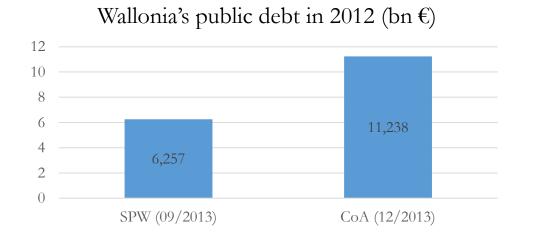
3) Case study: the European statistical apparatus

- Development of a genuine statistical apparatus in the 1990s by Eurostat:
- Scarce resources → "Assumption of trust"
- Techniques of monitoring at a distance and statistical case law
- First Greek statistical crisis (2004): shortcomings laid bare; no fundamental change
- Second Greek crisis (2010) **Comprehensive reform**:
- (Quasi-)auditing powers
- Significant increase of staff: from 15 to 65 people
- Ability to fine countries for misreporting of statistical data



3) Case study: figuring out Wallonia's public debt

- Peculiar features of the Belgian statistical architecture:
- Limited number of staff dedicated to public finance statistics
- Ineffective cooperation from regions, in a highly decentralized country
- → Are Belgian public finance statistics reliable?
- Court of Audit as **relay**: Wallonia's gross public debt amounted to € 11,2 bn in 2012
- Economic approach to public debt \rightarrow Reclassification of units and financial schemes



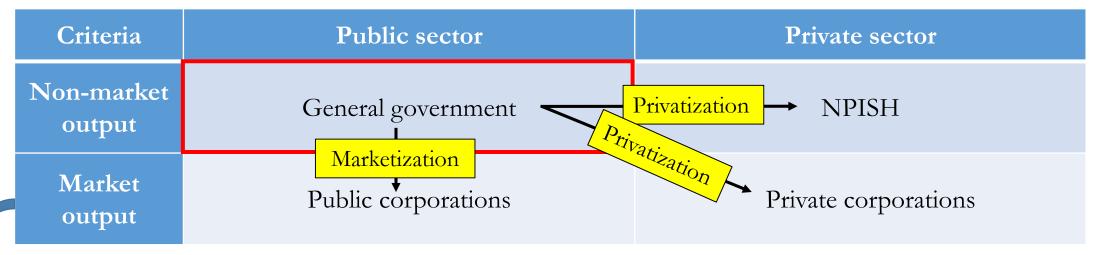
4) Discussion: Wallonia reshaped by national accounting

- Outcome of the controversy:
- Comprehensive metamorphosis of the Belgian statistical architecture
- Reincorporation of Wallonia within the European statistical network -> Effects?
- 1. **Re-territorialization** of Wallonia as a "calculable space" → Wide range of organizations, from classic public administrations to companies subject to private law
- Distinctiveness of reclassified bodies called into question:
- Identity under stress
- Series of new (statistical, political, budgetary, etc.) requirements
- Challenges before administrative courts



4) Discussion: Wallonia reshaped by national accounting

- 2. Reintegration within the EMU and its fiscal framework
- Wallonia as a "dunce" → How to react to this new "fact"?
- Austerity measures: spending cuts, delayed investments, etc.
- Playing at the margins of accounting: privatization and marketization



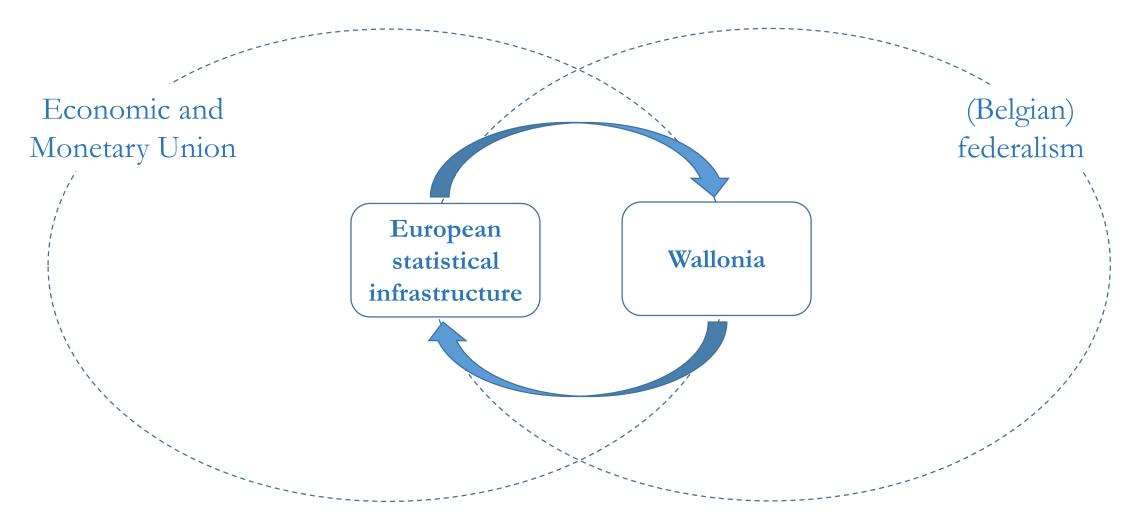
- Sales > 50% of costs
- Competition

5) Conclusion



- Statistical harmonization as result of hard-fought struggles
- Strengthening of a **genuine statistical architecture** at European level (ESA legally binding, statistical case law, quasi-audit powers, financial sanctions,...)
- Consequences of the **controversy** about public finance statistics in Belgium?
- Fundamental metamorphosis of Belgium's statistical architecture
- Re-territorialization of Wallonia: political landscape profoundly reshaped
- Reintegration of Wallonia within the (orthodox) EMU: **incentive to privatize and/or marketize** public service delivery
- Need to pay closer attention to the interactions between mundane calculative practices and public policies

5) Conclusion



AC500 – Accounting, Organizations and Society London, 8 February 2017

Figuring out public finance – The politics of European statistical harmonization

Damien PIRON
PhD Student – University of Liège
Visiting Research Student – LSE





